

## **Aspen Catalog Instructions**

Using the Aspen Catalog is very simple

Go to **Bookmarks** on the left side of your screen

This brings up the catalog index which you can choose the specific information on the Aspen coils

If you need anything added to the catalog you can e-mail me by clicking on my e-mail address located on the web site.

So simple even a Rep can do it!

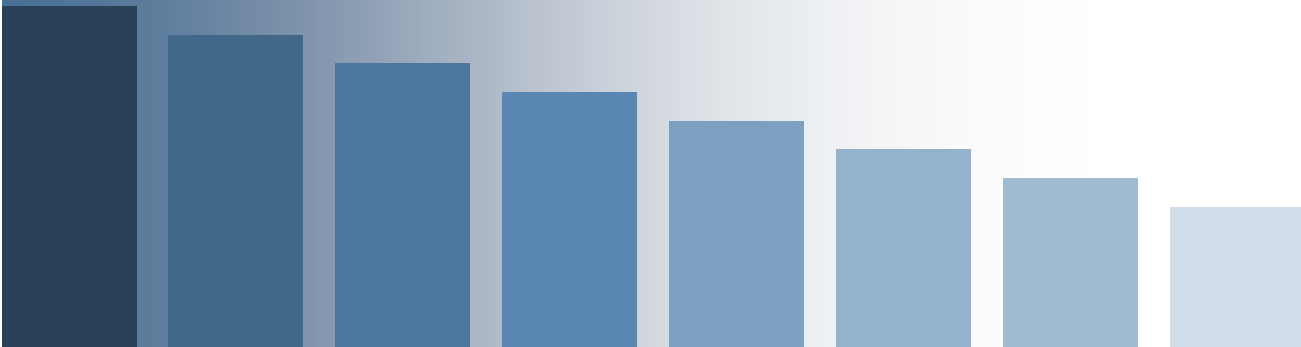
Thanks, John Davenport

# ASPEN DX-TREME

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ASPEN  
COILS

**SLAKEY**





373 ATASCOCITA RD. • HUMBLE, TX • 77336  
TEL (281) 441-6500 • FAX (281) 441-6510  
« www.aspenmfg.com »

## Aspen Call Map

Questions for the factory?

The map lists categories covering the most commonly asked questions and the person to whom these questions should be directed.

All personnel can be reached at the following numbers:

Tel (281) 441-6500  
Fax (281) 441-6510

### Extensions:

|                   |     |
|-------------------|-----|
| Clardy, Stacy     | 105 |
| Coonrod, Teresa   | 117 |
| Kellum, Randy     | 106 |
| Garcia, Josie     | 129 |
| Manahan, DeeAnn   | 102 |
| Mangum, Dave      | 111 |
| McAndrews, John   | 126 |
| Mechell, Cheryl   | 101 |
| Mora, Mike        | 112 |
| Mullin, Chris     | 123 |
| Mullin, Katie     | 107 |
| Patil, Ray        | 115 |
| Piccione, David   | 108 |
| Pickle, Bill      | 113 |
| Rodriguez, George | 128 |
| Schreck, Anne     | 125 |
| Skains, Josephine | 103 |

### • Advertising

Katie Mullin

### • Billing

Cheryl Mechell

### • Credit

Dee Ann Manahan

### • Delivery Schedule

Randy Kellum

### • Freight Claims

Outbound: George Rodriguez  
Inbound: Teresa Coonrod

### • Literature

Katie Mullin

### • Order Entry

Anne Schreck

### • Pricing

Randy Kellum

### • Product Applications

Air Handler: Ray Patil

Residential: Randy Kellum

Mobile Home: John McAndrews

Line Sets: Dave Mangum

### • Programs

Randy Kellum

### • Ratings

Josie Garcia

### • Technical Inquiry

AirHandler: Ray Patil

Residential: Randy Kellum

Mobile Home: John McAndrews

Line Sets: Dave Mangum

### • Traffic

Outbound: George Rodriguez

Inbound : Teresa Coonrod

### • Warranty

Randy Kellum

# **ASPEN FAN COIL & COIL FEATURES**

- **EFFECTIVE JULY 1<sup>ST</sup> ASPENS REDESIGNED CABINETS MEET THE 2008 2% LEAK REQUIREMENTS**
- **EFFECTIVE APRIL 2<sup>ND</sup> ASPEN COILS ARE WARRANTED FOR 10 YEARS FROM THE DATE OF INSTALLATION**
- **ALL ASPEN COILS HAVE 5 YEAR WARRANTY**
- **ALL ASPEN COILS IMMERSION TESTED AT 500 P.S.I. (HYDRONIC & DX)**
- **ALL ASPEN COILS NITROGEN PRESSURIZED AND SEALED**
- **ALL ASPEN DX COILS HAVE A LIQUID LINE SCHRADER VALVE FOR PRE-INSTALLATION LEAK TEST**
- **ALL ASPEN COILS HAVE RIFLED COPPER TUBING-ENHANCED ALUMINUM FINS**
- **ALL ASPEN HORIZONTAL CASED COILS CAN BE FACTORY ASSEMBLED WITH EXTENDED DUCT BOARD PLENUMS**
- **ALL ASPEN COILS ARE FACTORY ASSEMBLED FOR FLUSH FIT TO MOST FAU'S-NO FIELD MODIFICATION NECESSARY**
- **ALL ASPEN COILS CAN HAVE FACTORY INSTALLED TXV'S-FLOWRATOR STANDARD**
- **ALL ASPEN FAN COILS HAVE FACTORY INSTALLED FILTER RACK & THROW AWAY FILTERS**
- **ASPEN COILS HAVE AN OPTION OF AN EXTERNALLY MOUNTED SCREW ON TXV**
- **ASPEN DUCTBOARD COILS ARE COATED WITH AN ACRYLIC POLYMER THAT HAS AN ANTI-MICROBIAL AGENT WHICH PROHIBITS MOLD AND KEEPS THE FIBERGLAS FROM ENTERING THE AIR STREAM**

## Competitive Feature Matrix

| Feature                                 | ASPEN | ADP | Allstyle | Summit |
|---|-------|-----|----------|--------|
| Schraders on all coils for hiss testing | •     |     |          |        |
| 100% immersion testing                  | •     |     | •        | •      |
| All coils pressure tested at 500 psi    | •     |     |          | •      |
| Nitrogen pressurized & factory sealed*  | •     | •   |          | •      |
| HUD approved mfd home products          | •     |     |          | •      |
| Broad air handler line                  | •     | •   | •        | •      |
| Including ceiling mount air handlers    | •     |     | •        | •      |
| ARI certified air handlers              | •     | •   |          |        |
| Linesets                                | •     | •   |          | •      |
| Dedicated horizontal coils with plenum  | •     |     | •        |        |
| Independent ownership                   | •     |     | •        | •      |
| Products ETL listed for use with R-410a | •     |     |          |        |
| Preseason program                       | •     | •   | •        | •      |
| 10-year coil warranty                   | •     |     |          |        |

\*- Aspen uses 60 psi nitrogen. Other manufacturers psi is unknown.

Effective 5/11/2007.

## PRODUCT ENHANCEMENT BULLETIN



May 9, 2007

To: Valued Aspen Customers, Sales Reps, and Employees

Re: Low Leak Cabinets

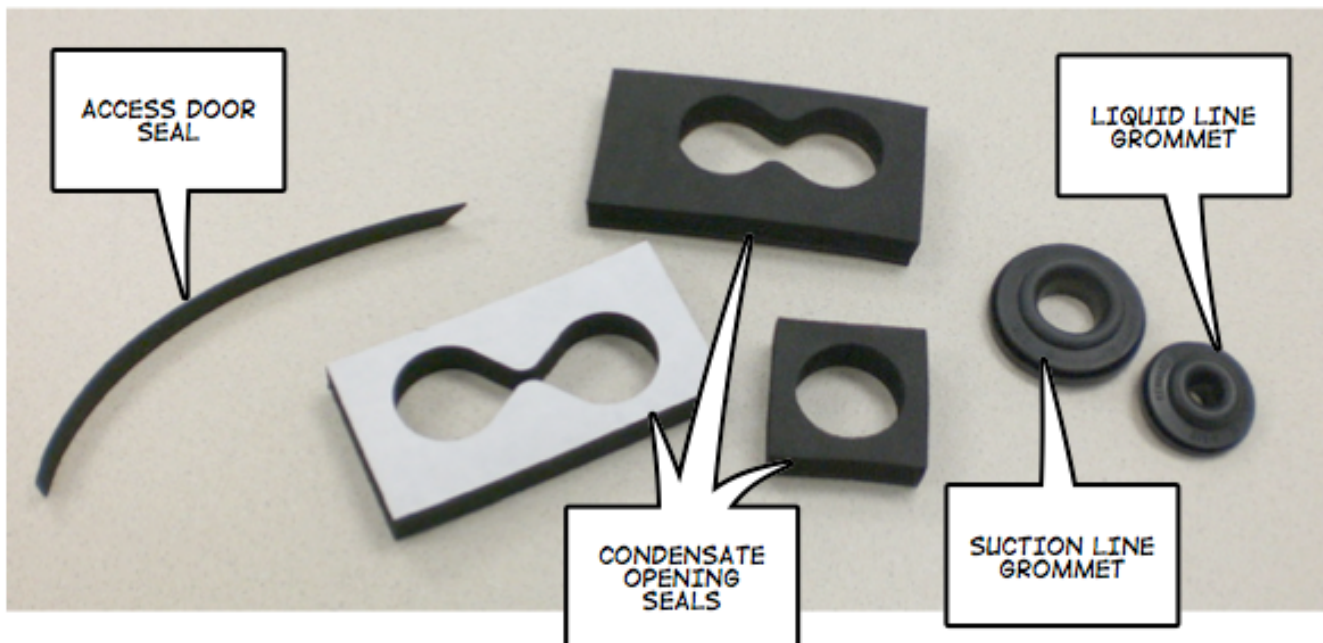
Affected products: All Aspen Cased Evaporator Coils and Air Handlers

Recently, a variety of municipalities have begun to discuss and, in some cases implement, low leak requirements into their building codes. California, for instance, is considering making a low leak requirement part of their 2008 building code.<sup>1</sup>

In response to this requirement, Aspen is redesigning the standard for its coil and air handler cabinets. Also, when less than 2% low leakage is required, Aspen will offer an option to cover this for a nominal extra charge. Both these changes, the design upgrade on standard product and the introduction of the < 2% option, will be effective 7/1/07.

The changes to the standard design will include 1) rubber grommets around the openings in the cabinet where the liquid and suction lines exit the cabinet (see fig.), and 2) a seal around the openings where the condensate drains exit the cabinet (see fig.).

The low leak option will incorporate these changes but will also include gasket material around all edges of the access door (see "access door seal" in fig.)



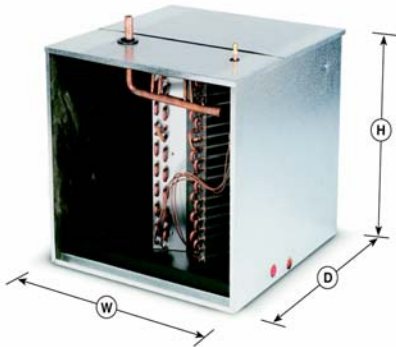
Please contact Randy Kellum (x104) or Ray Patil (x115) with any questions or comments.

<sup>1</sup> For details, please refer to <[http://www.energy.ca.gov/title24/2008standards/documents/2007-02-26-27\\_workshop/language/Subchapter9\\_152\\_rev9\\_strikethrough.pdf](http://www.energy.ca.gov/title24/2008standards/documents/2007-02-26-27_workshop/language/Subchapter9_152_rev9_strikethrough.pdf)>



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



**N2A3      N2A4**

**STANDARD SPECIFICATIONS**

- Rified copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB36A3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB48A3X-191T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB60A3X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |
| CB60B4X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| N2A318A(G)KA1*    | CB30A3X-155T-005 | 18000      | 14   | 11.6     | 1454356     |
| N2A324A(G)KA2*    | CB30A3X-155T-005 | 24000      | 13.5 | 11.3     | 1454363     |
| N2A330A(G)KA2*    | CB30A3X-155T-005 | 28600      | 13.5 | 11.15    | 1454372     |
| N2A336A(G)KA2*    | CB36A3X-155T-005 | 35200      | 13.5 | 11.25    | 1454384     |
| N2A342A(G)KA1*    | CB48A3X-191T-005 | 42000      | 14   | 11.35    | 1478868     |
| N2A348A(G)KA2*    | CB48A3X-191T-005 | 46000      | 13.5 | 11       | 1454408     |
| N2A360A(G)KA2*    | CB60A3X-227T-005 | 56000      | 13   | 11       | 1478871     |

|                |                  |       |      |       |         |
|----------------|------------------|-------|------|-------|---------|
| N2A424A(G)KA2* | CB30A3X-155T-005 | 22800 | 14.5 | 12.15 | 1454426 |
| N2A430A(G)KA2* | CB30A3X-155T-005 | 28400 | 14.5 | 12.1  | 1454433 |
| N2A436A(G)KA2* | CB36A3X-155T-005 | 35800 | 14.5 | 12.15 | 1454441 |
| N2A442A(G)KA1* | CB48A3X-191T-005 | 40000 | 14.5 | 12    | 1454446 |
| N2A448A(G)KA2* | CB60B4X-227T-005 | 46000 | 14.5 | 12.15 | 1454451 |
| N2A460A(G)KA2* | CB60B4X-227T-005 | 58500 | 14   | 12    | 1454455 |

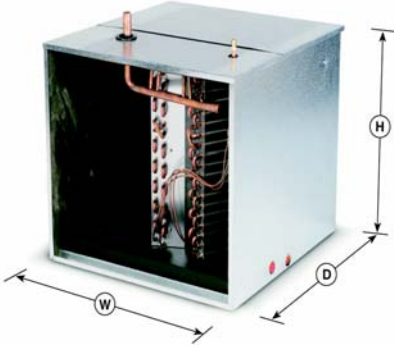
[www.aspenmfg.com](http://www.aspenmfg.com)

Heil-CB Spec. Effective 12/13/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



Representative drawing only. Some models may vary in appearance.

**N2A3 11.6**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30E3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB30C4X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB36C4X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB42C4X-191T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB48D4X-191T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB60A3X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |
| CB60C4X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| N2A318A(G)KA1*    | CB30E3X-155T-005 | 18000      | 14   | 11.6     | 1454357     |
| N2A324A(G)KA2*    | CB30C4X-155T-005 | 24000      | 14   | 11.6     | 1454364     |
| N2A330A(G)KA2*    | CB36C4X-155T-005 | 30000      | 14   | 11.6     | 1454375     |
| N2A336A(G)KA2*    | CB36C4X-155T-005 | 36000      | 14   | 11.6     | 1434386     |
| N2A342A(G)KA1*    | CB42C4X-191T-005 | 42000      | 14   | 11.65    |             |
| N2A348A(G)KA2*    | CB48D4X-191T-005 | 48000      | 14   | 11.6     | 1454410     |
| N2A360A(G)KA2*    | CB60C4X-227T-005 | 59000      | 13.5 | 11.6     | 1454421     |

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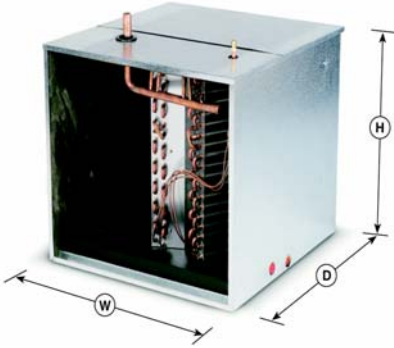
R-410a READY





**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



Representative drawing only. Some models may vary in appearance.

**N4A3 N4A4**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
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- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A34-155T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB36A34-155T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB36D44-155T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB42D44-191T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB48A34-191T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB48D44-191T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB60A34-227T-005 | R410 TXV         | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |
| CB60C44-227T-005 | R410 TXV         | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| N4A318A(G)KA1*    | CB30A34-155T-005 | 18000      | 14   | 11.6     | 1454459     |
| N4A324A(G)KA2*    | CB30A34-155T-005 | 24000      | 13.5 | 11.3     | 1454462     |
| N4A330A(G)KA2*    | CB30A34-155T-005 | 28600      | 13.5 | 11.15    |             |
| N4A336A(G)KA2*    | CB36A34-155T-005 | 35200      | 13.5 | 11.25    | 1454467     |
| N4A342A(G)KA1*    | CB48A34-191T-005 | 42000      | 14   | 11.35    | 1454472     |
| N4A348A(G)KA2*    | CB48A34-191T-005 | 46000      | 13.5 | 11       | 1454476     |
| N4A360A(G)KA2*    | CB60A34-227T-005 | 56500      | 13   | 11       | 1454479     |

|                |                  |       |      |    |         |
|----------------|------------------|-------|------|----|---------|
| N4A424A(G)KA2* | CB36A34-155T-005 | 24000 | 15   | 12 | 1454500 |
| N4A430A(G)KA2* | CB36D44-155T-005 | 30000 | 15   | 12 | 1454514 |
| N4A436A(G)KA2* | CB42D44-191T-005 | 36000 | 14.5 | 12 | 1454529 |
| N4A442A(G)KA1* | CB48D44-191T-005 | 42000 | 15   | 12 | 1454535 |
| N4A448A(G)KA2* | CB60C44-227T-005 | 48000 | 15   | 12 | 1454540 |
| N4A460A(G)KA2* | CB60C44-227T-005 | 60000 | 15   | 12 | 1454544 |

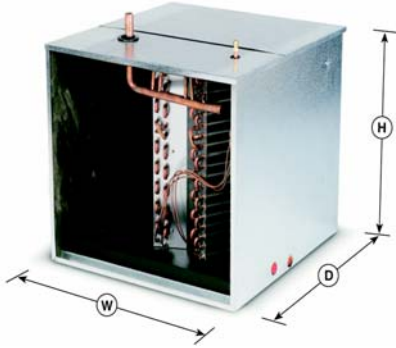
Heil-CB Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**

**N2A3 11.6**



**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
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**SPECIAL FEATURES**

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| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30E3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB30C4X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB36C4X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CB42C4X-191T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB48D4X-191T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CB60A3X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |
| CB60C4X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| N2A318A(G)KA1*    | CB30E3X-155T-005 | 18000      | 14   | 11.6     | 1403681     |
| N2A324A(G)KA2*    | CB30C4X-155T-005 | 24000      | 14   | 11.6     | 1403707     |
| N2A330A(G)KA2*    | CB36C4X-155T-005 | 30000      | 14   | 11.6     | 1403774     |
| N2A336A(G)KA2*    | CB36C4X-155T-005 | 36000      | 14   | 11.6     | 1403779     |
| N2A342A(G)KA1*    | CB42C4X-191T-005 | 42000      | 14   | 11.65    | 1403785     |
| N2A348A(G)KA2*    | CB48D4X-191T-005 | 48000      | 14   | 11.6     | 1403786     |
| N2A360A(G)KA2*    | CB60C4X-227T-005 | 59000      | 13.5 | 11.6     | 1403787     |

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MADE IN THE USA

A PARTICIPATING CORPORATION IN THE ARI ARI CERTIFICATION PROGRAM

R-410a READY

Air Cold-CB Spec. Effective 9/10/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**

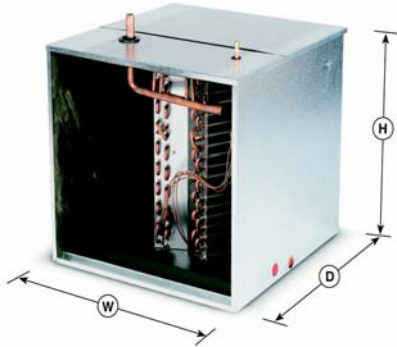
**H2A3**

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

SPECIAL FEATURES

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 18-1/2                | 14                     | 51                    | 16       |
| CB30D2X-155T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 16       |
| CB36A3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 18-1/2                | 14                     | 51                    | 16       |
| CB36C3X-155T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 16       |
| CB42C3X-191T-005 | R22 TXV          | 22                | 22-3/4            | 22-3/4             | 18-1/2                | 17-1/2                 | 51                    | 16       |
| CB48A3X-191T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 17-1/2                 | 51                    | 16       |
| CB48C3X-191T-005 | R22 TXV          | 22                | 22-3/4            | 22-3/4             | 18-1/2                | 17-1/2                 | 51                    | 16       |
| CB60A3X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 18-1/2                | 21-1/4                 | 51                    | 12       |
| CB60B4X-227T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 18-1/2                | 21-1/4                 | 51                    | 12       |
| CB60D3X-227T-005 | R22 TXV          | 22                | 22-3/4            | 26-3/4             | 18-1/2                | 21-1/4                 | 51                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| H2A318A(G)KA      | CB30A3X-155T-005 | 18000      | 14   | 11.6     | 1478872     |
| H2A324A(G)KA      | CB30A3X-155T-005 | 24000      | 13.5 | 11.3     | 1478873     |
| H2A330A(G)KA      | CB30A3X-155T-005 | 28600      | 13.5 | 11.15    | 1478874     |
| H2A336A(G)KA      | CB36A3X-155T-005 | 35200      | 13.5 | 11.25    | 1478876     |
| H2A342A(G)KA      | CB48A3X-191T-005 | 42000      | 14   | 11.35    |             |
| H2A348A(G)KA      | CB48A3X-191T-005 | 46000      | 13.5 | 11       | 1478877     |
| H2A360A(G)KA      | CB60A3X-227T-005 | 56000      | 13   | 11       | 1478879     |

|              |                  |       |      |      |         |
|--------------|------------------|-------|------|------|---------|
| H2A318A(G)KA | CB30D2X-155T-005 | 18000 | 14   | 11.6 | 1445724 |
| H2A324A(G)KA | CB30D2X-155T-005 | 23200 | 13.5 | 11.6 | 1445726 |
| H2A330A(G)KA | CB36C3X-155T-005 | 29400 | 14   | 11.6 | 1445727 |
| H2A336A(G)KA | CB42C3X-155T-005 | 36000 | 14   | 11.6 | 1445729 |
| H2A342A(G)KA | CB48C3X-191T-005 | 42000 | 14   | 11.6 | 1445730 |
| H2A348A(G)KA | CB48C3X-191T-005 | 46500 | 13.5 | 11.6 | 1445733 |
| H2A360A(G)KA | CB60D3X-227T-005 | 58000 | 13.5 | 11.6 | 1445734 |

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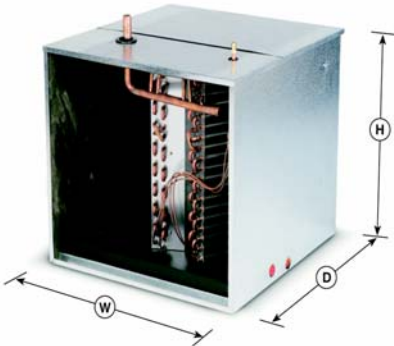
R-410a READY





**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



**H4A3 H4A4**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A34-155T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CB30D44-155T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CB36A34-155T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CB36D44-155T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CB42D44-191T-005 | R410 TXV         | 22                | 22-3/4            | 22-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CB48A34-191T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CB60A34-227T-005 | R410 TXV         | 22                | 22-3/4            | 24-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |
| CB60C44-227T-005 | R410 TXV         | 22                | 22-3/4            | 26-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| H4A318A(G)KA      | CB30A34-155T-005 | 18000      | 14   | 11.6     | 1478882     |
| H4A324A(G)KA      | CB30A34-155T-005 | 24000      | 13.5 | 11.3     | 1478883     |
| H4A330A(G)KA      | CB30A34-155T-005 | 28600      | 13.5 | 11.15    | 1478881     |
| H4A330A(G)KA      | CB36A34-155T-005 | 29000      | 13.5 | 11.25    | 1478880     |
| H4A336A(G)KA      | CB36A34-155T-005 | 35200      | 13.5 | 11.25    | 1478884     |
| H4A342A(G)KA      | CB48A34-191T-005 | 42000      | 14   | 11.35    | 1478885     |
| H4A348A(G)KA      | CB48A34-191T-005 | 46000      | 13.5 | 11       | 1478886     |
| H4A360A(G)KA      | CB60A34-227T-005 | 56500      | 13   | 11       | 1478887     |

|              |                  |         |       |      |         |         |
|--------------|------------------|---------|-------|------|---------|---------|
| H4A418A(G)KA | CB30D44-155T-005 | 18000   | 15    | 12   | 1478888 |         |
| H4A424A(G)KA | CB30D44-155T-005 | 8MPV050 | 24000 | 16   | 13.05   | 1478889 |
| H4A424A(G)KA | CB30D44-155T-005 | 9MPV050 | 24000 | 16   | 13.05   | 1478890 |
| H4A430A(G)KA | CB30D44-155T-005 | 8MPV075 | 30200 | 15.5 | 12.65   | 1478891 |
| H4A430A(G)KA | CB30D44-155T-005 | 9MPV075 | 30200 | 15.5 | 12.65   | 1478892 |
| H4A436A(G)KA | CB36D44-155T-005 | 8MPV100 | 36200 | 16.5 | 13.15   | 1478893 |
| H4A436A(G)KA | CB36D44-155T-005 | 9MPV100 | 36200 | 15.5 | 12.6    | 1478894 |
| H4A442A(G)KA | CB48D44-155T-005 | 8MPV100 | 42000 | 15   | 12.5    | 1478895 |
| H4A442A(G)KA | CB48D44-155T-005 | 9MPV100 | 42000 | 15   | 12.5    | 1478896 |

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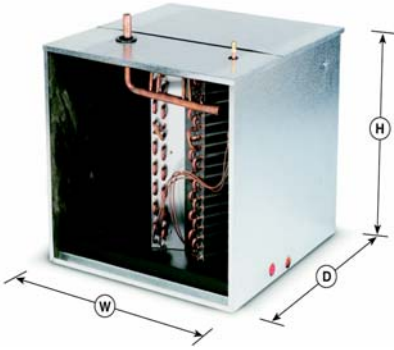
R-410a READY





**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



Representative drawing only. Some models may vary in appearance.

**H4A6 H4A8**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30D44-155T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CB48D44-191T-005 | R410 TXV         | 22                | 22-3/4            | 22-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CB48A34-191T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CB60D44-227T-005 | R410 TXV         | 22                | 22-3/4            | 26-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # |         | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|---------|------------|------|----------|-------------|
| H4A624A(G)KA      | CB30D44-155T-005 | 8MPV075 | 24000      | 17   | 13.4     |             |
| H4A624A(G)KA      | CB30D44-155T-005 | 9MPV075 | 24000      | 16.5 | 13.2     |             |
| H4A648A(G)KA      | CB48D44-227T-005 | 8MPV100 | 48000      | 16.5 | 12.75    |             |
| H4A648A(G)KA      | CB48D44-227T-005 | 9MPV100 | 48000      | 16   | 12.4     |             |
| H4A660A(G)KA      | CB60D44-227T-005 | 8MPV100 | 60000      | 15.5 | 12       |             |
| H4A660A(G)KA      | CB60D44-227T-005 | 9MPV100 | 60000      | 15   | 11.55    |             |

|              |                  |         |       |      |       |  |
|--------------|------------------|---------|-------|------|-------|--|
| H4A836A(G)KA | CB48D44-227T-005 | 8MPV075 | 36200 | 16.5 | 12.6  |  |
| H4A836A(G)KA | CB48D44-227T-005 | 8MPV100 | 36200 | 17   | 12.8  |  |
| H4A836A(G)KA | CB48D44-227T-005 | 9MPV075 | 36200 | 16   | 12.25 |  |
| H4A836A(G)KA | CB48D44-227T-005 | 9MPV100 | 36200 | 16.5 | 12.6  |  |

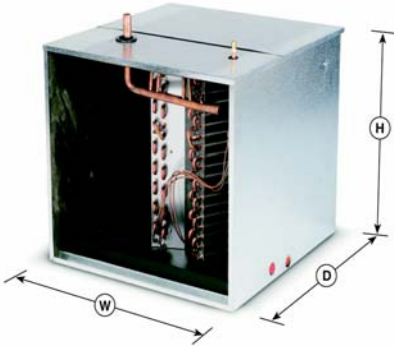
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Heil-CB Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



Representative drawing only. Some models may vary in appearance.

**PA13NR**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A2X-143T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB30A3X-143T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB36A2X-143T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB36A3X-143T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB42A2X-175T-005 | R22 TXV          | 22                | 22-3/4            | 18-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CB48A2X-175T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CB48A3X-175T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CB60A3X-210T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| PA13NR018         | CB30A2X-143T-005 | 17200      | 13.5 | 11.05    |             |
| PA13NR018         | CB30A3X-143T-005 | 18000      | 14   | 11.55    |             |
| PA13NR024         | CB30A2X-143T-005 | 22200      | 13   | 11       |             |
| PA13NR024         | CB30A3X-143T-005 | 24000      | 13.5 | 11.3     |             |
| PA13NR030         | CB30A3X-143T-005 | 28800      | 13.5 | 11.15    |             |
| PA13NR030         | CB36A3X-143T-005 | 29200      | 13.5 | 11.25    |             |
| PA13NR036         | CB36A2X-143T-005 | 32200      | 13   | 11       |             |
| PA13NR036         | CB36A3X-143T-005 | 35400      | 13.5 | 11.25    |             |
| PA13NR042         | CB42A2X-175T-005 | 38500      | 13   | 11       |             |
| PA13NR042         | CB48A2X-175T-005 | 39000      | 13   | 11       |             |
| PA13NR042         | CB48A3X-175T-005 | 42000      | 14   | 11.45    |             |
| PA13NR048         | CB48A3X-175T-005 | 46000      | 13.5 | 11       |             |
| PA13NR060         | CB60A3X-210T-005 | 56000      | 13   | 11       |             |

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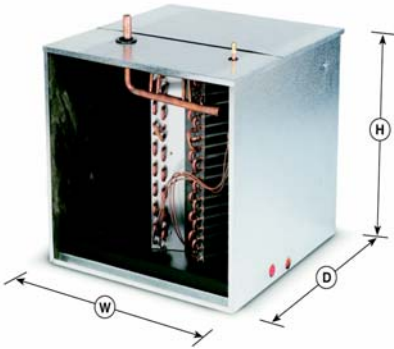
R-410a READY





**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



**113ANA**

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

SPECIAL FEATURES

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A34-143T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB36A34-143T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB48A34-175T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CB60A34-210T-005 | R410 TXV         | 22                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

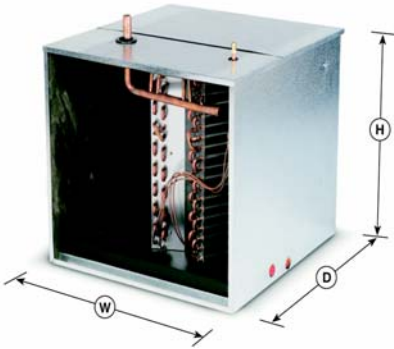
| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| 113ANA018-A       | CB36A34-143T-005 | 18100      | 14   | 11.65    | 1032501     |
| 113ANA024-A       | CB30A34-143T-005 | 24000      | 14   | 11.4     | 1163755     |
| 113ANA024-A       | CB36A34-143T-005 | 24000      | 14   | 11.45    | 1032502     |
| 113ANA030-A       | CB30A34-143T-005 | 29000      | 13.5 | 11.25    | 1163756     |
| 113ANA030-A       | CB36A34-143T-005 | 29400      | 14   | 11.35    | 1032503     |
| 113ANA036-A       | CB36A34-143T-005 | 35600      | 13.5 | 11.3     | 1032504     |
| 113ANA042-A       | CB48A34-175T-005 | 42000      | 14   | 11.5     | 1032505     |
| 113ANA048-A       | CB48A34-175T-005 | 46000      | 13.5 | 11       | 1032506     |
| 113ANA060-A       | CB60A34-210T-005 | 56500      | 13   | 11       | 1032507     |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



**113RNA**

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

SPECIAL FEATURES

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A3X-143T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB36A3X-143T-005 | R22 TXV          | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB48A3X-175T-005 | R22 TXV          | 22                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CB60A3X-210T-005 | R22 TXV          | 22                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| 113RNA018-A       | CB36A3X-143T-005 | 18100      | 14   | 11.65    | Pend        |
| 113RNA024-A       | CB30A3X-143T-005 | 24000      | 14   | 11.4     | Pend        |
| 113RNA024-A       | CB36A3X-143T-005 | 24000      | 14   | 11.45    | Pend        |
| 113RNA030-A       | CB30A3X-143T-005 | 29000      | 13.5 | 11.25    | Pend        |
| 113RNA030-A       | CB36A3X-143T-005 | 29400      | 14   | 11.35    | Pend        |
| 113RNA036-A       | CB36A3X-143T-005 | 35600      | 13.5 | 11.3     | Pend        |
| 113RNA042-A       | CB48A3X-175T-005 | 42000      | 14   | 11.5     | Pend        |
| 113RNA048-A       | CB48A3X-175T-005 | 46000      | 13.5 | 11       | Pend        |
| 113RNA060-A       | CB60A3X-210T-005 | 56500      | 13   | 11       | Pend        |

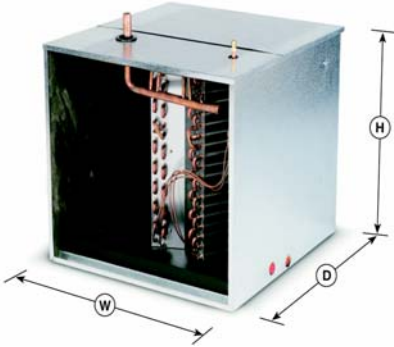
800-423-9007 | | www.aspenmfg.com | MADE IN THE USA | A PARTICIPATING CORPORATION IN THE ARI AND CERTIFICATION PROGRAM | R-410a READY |





**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS**



**538ANR**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Factory installed TXV
- Suction line Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Top, bottom, and side flanges for furnace connection
- Fully insulated cabinets with faced insulation.
- Glass-loaded polycarbonate primary drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-005 OPTION CODE INDICATES SHIPPED WITH PLASTIC AUXILIARY DRAIN PAN (P/N 1822 OR 1823) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METER-ING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|------------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                  | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CB30A24-143T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB30A34-143T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB36A24-143T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB36A34-143T-005 | R410 TXV         | 22                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CB42A24-175T-005 | R410 TXV         | 22                | 22-3/4            | 18-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CB48A24-175T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CB48A34-175T-005 | R410 TXV         | 22                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CB60A34-210T-005 | R410 TXV         | 22                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| 538ANR018 +TDR    | CB30A24-143T-005 | 16.7       | 13   | 11       |             |
| 538ANR018 +TDR    | CB30A34-143T-005 | 18000      | 14   | 11.35    |             |
| 538ANR024 +TDR    | CB30A24-143T-005 | 22400      | 13   | 11       |             |
| 538ANR024 +TDR    | CB30A34-143T-005 | 24000      | 13.5 | 11.25    |             |
| 538ANR030 +TDR    | CB30A34-143T-005 | 28600      | 13.5 | 11.15    |             |
| 538ANR030 +TDR    | CB36A34-143T-005 | 29000      | 13.5 | 11.25    |             |
| 538ANR036 +TDR    | CB36A34-143T-005 | 34200      | 13.5 | 11.15    |             |
| 538ANR048 +TDR    | CB48A34-175T-005 | 48000      | 13.5 | 11.15    |             |
| 538ANR060 +TDR    | CB60A34-210T-005 | 58500      | 13.5 | 11.15    |             |

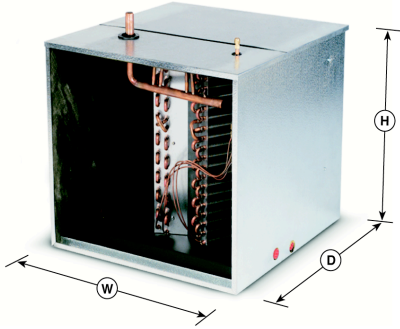
[www.aspenmfg.com](http://www.aspenmfg.com)

Bryant -CB Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CB SERIES  
DEDICATED HORIZONTAL COILS



Representative drawing only. Some models may vary in appearance.

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
  - Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
  - Liquid line - 3/8" ODS, suction line - 7/8" ODS
  - Inlet and outlet dimensions are identical (without end caps).
  - Externally mounted flange body with Schrader valve for hiss-testing.
  - Refrigerant lines exit from the top of the coil.
  - Split access doors on top of the coil for easy service.
  - Embossed galvanized cabinets standard.
  - Top, bottom, and side flanges for furnace connection
  - Fully insulated cabinets with faced insulation.
  - Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
  - ARI certifiable with all brands of A/C and heat pump systems.
  - ETL listed for use with R-22 and R-410a.
  - Ten-year limited warranty.
- AVAILABLE OPTIONS:
- Factory or field-installable TXV.
  - Powder painted stainless steel drain pan.
  - Schrader mounted on suction manifold, external to cabinet.

| COIL MODEL | FLOW RATER SIZE | DIMENSIONS        |                   |                    | MAX FURNACE WIDTH (OR HEIGHT WHEN HORIZ) | SHIPPING INFORMATION |       |       | SKID QTY |
|------------|-----------------|-------------------|-------------------|--------------------|--|----------------------|-------|-------|----------|
|            |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) |  | SHIPPING WEIGHT      |       |       |          |
|            |                 |                   |                   |                    |  | 2 ROW                | 3 ROW | 4 ROW |          |
| CB24A*     | 0.059           | 22                | 22-3/4            | 16-3/4             | 16-3/4                                   | 29                   | 37    | 45    | 16       |
| CB24B*     | 0.059           | 22                | 22-3/4            | 16-3/4             | 16-3/4                                   | 34                   | 44    | 52    | 16       |
| CB24C*     | 0.059           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 37                   | 47    | 56    | 16       |
| CB24D*     | 0.059           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 43                   | 55    | 65    | 16       |
| CB30A*     | 0.068           | 22                | 22-3/4            | 16-3/4             | 16-3/4                                   | 34                   | 44    | 52    | 16       |
| CB30B*     | 0.068           | 22                | 22-3/4            | 16-3/4             | 16-3/4                                   | 39                   | 50    | 59    | 16       |
| CB30C*     | 0.068           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 43                   | 55    | 65    | 16       |
| CB30D*     | 0.068           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 49                   | 62    | 74    | 16       |
| CB30E*     | 0.068           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 37                   | 47    | 56    | 16       |
| CB36A*     | 0.074           | 22                | 22-3/4            | 16-3/4             | 16-3/4                                   | 39                   | 50    | 59    | 16       |
| CB36B*     | 0.074           | 22                | 22-3/4            | 16-3/4             | 16-3/4                                   | 44                   | 56    | 67    | 16       |
| CB36C*     | 0.074           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 49                   | 62    | 74    | 16       |
| CB36D*     | 0.074           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 55                   | 70    | 83    | 16       |
| CB36E*     | 0.074           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 42                   | 53    | 63    | 16       |
| CB42A*     | 0.080           | 22                | 22-3/4            | 18-3/4             | 18-3/4                                   | 44                   | 56    | 67    | 16       |
| CB42B*     | 0.080           | 22                | 22-3/4            | 18-3/4             | 18-3/4                                   | 49                   | 63    | 75    | 16       |
| CB42C*     | 0.080           | 22                | 22-3/4            | 22-3/4             | 22-3/4                                   | 54                   | 69    | 82    | 12       |
| CB42D*     | 0.080           | 22                | 22-3/4            | 22-3/4             | 22-3/4                                   | 60                   | 77    | 92    | 12       |
| CB42E*     | 0.080           | 22                | 22-3/4            | 22-3/4             | 22-3/4                                   | 47                   | 60    | 71    | 12       |
| CB48A*     | 0.084           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 49                   | 63    | 75    | 16       |
| CB48B*     | 0.084           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 55                   | 70    | 83    | 16       |
| CB48C*     | 0.084           | 22                | 22-3/4            | 24-3/4             | 24-3/4                                   | 60                   | 77    | 92    | 12       |
| CB48D*     | 0.084           | 22                | 22-3/4            | 24-3/4             | 24-3/4                                   | 67                   | 86    | 102   | 12       |
| CB48E*     | 0.084           | 22                | 22-3/4            | 24-3/4             | 24-3/4                                   | 52                   | 67    | 79    | 12       |
| CB60A*     | 0.092           | 22                | 22-3/4            | 24-3/4             | 24-3/4                                   | 60                   | 77    | 92    | 12       |
| CB60B*     | 0.092           | 22                | 22-3/4            | 24-3/4             | 24-3/4                                   | 67                   | 86    | 102   | 12       |
| CB60C*     | 0.092           | 22                | 22-3/4            | 26-3/4             | 26-3/4                                   | 71                   | 91    | 108   | 12       |
| CB60D* (1) | 0.092           | 22                | 25                | 26-3/4             | 26-3/4                                   | 79                   | 101   | 120   | 12       |
| CB60E*     | 0.092           | 22                | 22-3/4            | 26-3/4             | 26-3/4                                   | 64                   | 82    | 97    | 12       |
| CB60F*     | 0.092           | 22                | 22-3/4            | 20-3/4             | 20-3/4                                   | 55                   | 70    | 83    | 16       |

Note: (1) Primary pan constructed of powder-painted galvanized steel. If ordering auxiliary pan, please specify #1823.

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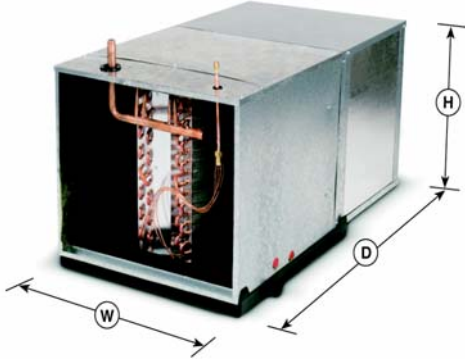
R-410a READY





**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**



Representative drawing only. Some models may vary in appearance.

**N2A3 N2A4**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florater body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

- 007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A3X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP36A3X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP48A3X-191T-007 | R22 TXV         | 22                | 46                | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CP60A3X-227T-007 | R22 TXV         | 22                | 46                | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |
| CP60B4X-227T-007 | R22 TXV         | 22                | 46                | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| N2A318A(G)KA*     | CP30A3X-155T-007 | 18000      | 14   | 11.6     | 1454356     |
| N2A324A(G)KA*     | CP30A3X-155T-007 | 24000      | 13.5 | 11.3     | 1454363     |
| N2A330A(G)KA*     | CP30A3X-155T-007 | 28600      | 13.5 | 11.15    | 1454372     |
| N2A336A(G)KA*     | CP36A3X-155T-007 | 35200      | 13.5 | 11.25    | 1454384     |
| N2A342A(G)KA*     | CP48A3X-191T-007 | 42000      | 14   | 11.35    | 1478868     |
| N2A348A(G)KA*     | CP48A3X-191T-007 | 46000      | 13.5 | 11       | 1454408     |
| N2A360A(G)KA*     | CP60A3X-227T-007 | 56000      | 13   | 11       | 1478871     |

|                |                  |       |      |       |         |
|----------------|------------------|-------|------|-------|---------|
| N2A424A(G)KA2* | CP30A3X-155T-007 | 22800 | 14.5 | 12.15 | 1454426 |
| N2A430A(G)KA2* | CP30A3X-155T-007 | 28400 | 14.5 | 12.1  | 1454430 |
| N2A436A(G)KA2* | CP36A3X-155T-007 | 35800 | 14.5 | 12.15 | 1454441 |
| N2A442A(G)KA1* | CP48A3X-191T-007 | 40000 | 14.5 | 12    | 1454446 |
| N2A448A(G)KA2* | CP60B4X-227T-007 | 46000 | 14.5 | 12.15 | 1454451 |
| N2A460A(G)KA2* | CP60B4X-227T-007 | 58500 | 14   | 12    | 1454455 |

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R-410a READY



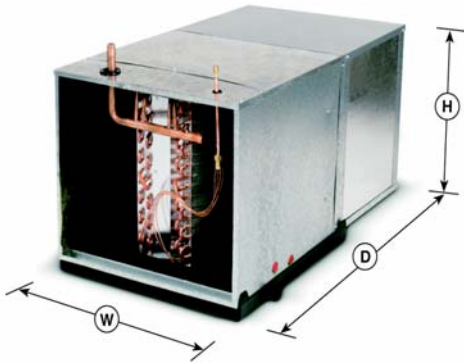
Heil-CP Spec. Effective 12/13/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

**N2A3 11.6**



**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florate body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30E3X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP30C4X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP36C4X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP36A3X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP42C4X-191T-007 | R22 TXV         | 22                | 46                | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CP48D4X-191T-007 | R22 TXV         | 22                | 46                | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CP60C4X-210T-007 | R22 TXV         | 22                | 46                | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Net | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|-----|------------|------|----------|-------------|
| N2A318A(G)KA1*    | CP30E3X-155T-007 |     | 18000      | 14   | 11.6     | 1454357     |
| N2A324A(G)KA2*    | CP30C4X-155T-007 |     | 24000      | 14   | 11.6     | 1454364     |
| N2A330A(G)KA2*    | CP36C4X-155T-007 |     | 30000      | 14   | 11.6     | 1454375     |
| N2A336A(G)KA2*    | CP36C4X-155T-007 |     | 36000      | 14   | 11.6     | 1454386     |
| N2A342A(G)KA1*    | CP42C4X-191T-007 |     | 42000      | 14   | 11.65    |             |
| N2A348A(G)KA2*    | CP48D4X-191T-007 |     | 48000      | 14   | 11.6     | 1454410     |
| N2A360A(G)KA2*    | CP60C4X-210T-007 |     | 59000      | 13.5 | 11.6     | 1454421     |

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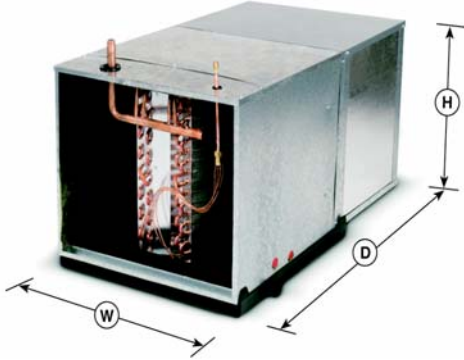
Heil -CP Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

**N4A3      N4A4**



**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted floratator body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.

**• Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT

Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A34-155T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP36A34-155T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP36D44-155T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 21                    | 15-3/4                 | 51                    | 8        |
| CP42D44-191T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CP48A34-191T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CP48D44-191T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 21                    | 19-3/4                 | 51                    | 8        |
| CP60A34-227T-007 | R410 TXV        | 46                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |
| CP60C44-227T-007 | R410 TXV        | 46                | 22-3/4            | 24-3/4             | 21                    | 23-3/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| N4A318A(G)KA1*    | CP30A34-155T-007 | 18000      | 14   | 11.6     | 1454459     |
| N4A324A(G)KA2*    | CP30A34-155T-007 | 24000      | 13.5 | 11.3     | 1454462     |
| N4A330A(G)KA2*    | CP30A34-155T-007 | 28600      | 13.5 | 11.15    |             |
| N4A336A(G)KA2*    | CP36A34-155T-007 | 35200      | 13.5 | 11.25    | 1454467     |
| N4A342A(G)KA1*    | CP48A34-191T-007 | 42000      | 14   | 11.35    | 1454472     |
| N4A348A(G)KA2*    | CP48A34-191T-007 | 46000      | 13.5 | 11       | 1454476     |
| N4A360A(G)KA2*    | CP60A34-227T-007 | 56500      | 13   | 11       | 1454479     |

|                |                  |       |      |    |         |
|----------------|------------------|-------|------|----|---------|
| N4A424A(G)KA2* | CP36A34-155T-007 | 24000 | 15   | 12 | 1454500 |
| N4A430A(G)KA2* | CP36D44-155T-007 | 30000 | 15   | 12 | 1454514 |
| N4A436A(G)KA2* | CP42D44-191T-007 | 36000 | 14.5 | 12 | 1454529 |
| N4A442A(G)KA1* | CP48D44-191T-007 | 42000 | 15   | 12 | 1454535 |
| N4A448A(G)KA2* | CP60C44-227T-007 | 48000 | 15   | 12 | 1454540 |
| N4A460A(G)KA2* | CP60C44-227T-007 | 60000 | 15   | 12 | 1454544 |

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Heil-CP Spec. Effective 11/15/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

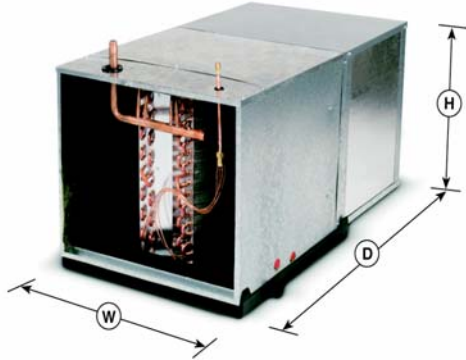
**H2A3**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florate body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side) .Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

- 007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A3X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP30D2X-155T-007 | R22 TXV         | 22                | 46                | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP36A3X-155T-007 | R22 TXV         | 22                | 46                | 16-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP42C3X-155T-007 | R22 TXV         | 22                | 46                | 22-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP48A3X-191T-007 | R22 TXV         | 22                | 46                | 20-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CP48C3X-191T-007 | R22 TXV         | 22                | 46                | 24-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CP60A3X-227T-007 | R22 TXV         | 22                | 46                | 24-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |
| CP60B4X-227T-007 | R22 TXV         | 22                | 46                | 24-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |
| CP60D3X-227T-007 | R22 TXV         | 22                | 46                | 26-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| H2A318A(G)KA      | CP30A3X-155T-007 | 18000      | 14   | 11.55    |             |
| H2A324A(G)KA      | CP30A3X-155T-007 | 24000      | 13.5 | 11.3     |             |
| H2A330A(G)KA      | CP30A3X-155T-007 | 28600      | 13.5 | 11.15    |             |
| H2A336A(G)KA      | CP36A3X-155T-007 | 35200      | 13.5 | 11.25    |             |
| H2A342A(G)KA      | CP48A3X-191T-007 | 42000      | 14   | 11.35    |             |
| H2A348A(G)KA      | CP48A3X-191T-007 | 46000      | 13.5 | 11       |             |
| H2A360A(G)KA      | CP60A3X-227T-007 | 56000      | 13   | 11       |             |

|              |                  |       |      |      |         |
|--------------|------------------|-------|------|------|---------|
| H2A318A(G)KA | CP30D2X-155T-007 | 18000 | 14   | 11.6 | 1445724 |
| H2A324A(G)KA | CP30D2X-155T-007 | 23200 | 13.5 | 11.6 | 1445726 |
| H2A330A(G)KA | CP36C3X-155T-007 | 29400 | 14   | 11.6 | 1445727 |
| H2A336A(G)KA | CP42C3X-155T-007 | 36000 | 14   | 11.6 | 1445729 |
| H2A342A(G)KA | CP48C3X-191T-007 | 42000 | 14   | 11.6 | 1445730 |
| H2A348A(G)KA | CP48C3X-191T-007 | 46500 | 13.5 | 11.6 | 1445733 |
| H2A360A(G)KA | CP60D3X-227T-007 | 58000 | 13.5 | 11.6 | 1445734 |

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R-410a READY

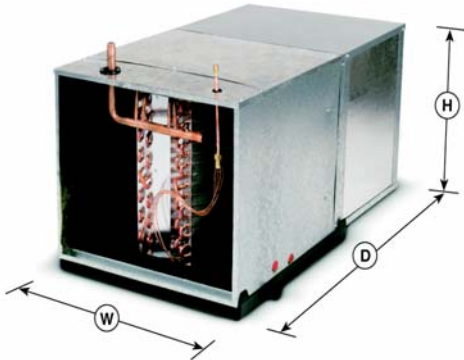




**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

**H4A3 H4A4**



Representative drawing only. Some models may vary in appearance.

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florater body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side) .Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A34-155T-007 | R410 TXV        | 22                | 22-3/4            | 16-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP30D44-155T-007 | R410 TXV        | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP36A34-155T-007 | R410 TXV        | 22                | 22-3/4            | 16-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP36D44-155T-007 | R410 TXV        | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP42D44-191T-007 | R410 TXV        | 22                | 22-3/4            | 22-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CP48A34-191T-007 | R410 TXV        | 22                | 22-3/4            | 20-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CP60A34-227T-007 | R410 TXV        | 22                | 22-3/4            | 24-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |
| CP60C44-227T-007 | R410 TXV        | 22                | 22-3/4            | 26-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| H4A318A(G)KA      | CP30A34-155T-007 | 18000      | 14   | 11.6     |             |
| H4A324A(G)KA      | CP30A34-155T-007 | 24000      | 13.5 | 11.3     |             |
| H4A330A(G)KA      | CP30A34-155T-007 | 28600      | 13.5 | 11.15    |             |
| H4A330A(G)KA      | CP36A34-155T-007 | 29000      | 13.5 | 11.25    |             |
| H4A336A(G)KA      | CP36A34-155T-007 | 35200      | 13.5 | 11.25    |             |
| H4A342A(G)KA      | CP48A34-191T-007 | 42000      | 14   | 11.35    |             |
| H4A348A(G)KA      | CP48A34-191T-007 | 46000      | 13.5 | 11       |             |
| H4A360A(G)KA      | CP60A34-227T-007 | 56500      | 13   | 11       |             |

|              |                  |         |       |      |       |  |
|--------------|------------------|---------|-------|------|-------|--|
| H4A418A(G)KA | CP30D44-155T-007 |         | 18000 | 15   | 12    |  |
| H4A424A(G)KA | CP30D44-155T-007 | 8MPV050 | 24000 | 16   | 13.05 |  |
| H4A424A(G)KA | CP30D44-155T-007 | 9MPV050 | 24000 | 16   | 13.05 |  |
| H4A430A(G)KA | CP30D44-155T-007 | 8MPV075 | 30200 | 15.5 | 12.65 |  |
| H4A430A(G)KA | CP30D44-155T-007 | 9MPV075 | 30200 | 15.5 | 12.65 |  |
| H4A436A(G)KA | CP36D44-155T-007 | 8MPV100 | 36200 | 16.5 | 13.15 |  |
| H4A436A(G)KA | CP36D44-155T-007 | 9MPV100 | 36200 | 15.5 | 12.6  |  |
| H4A442A(G)KA | CP48D44-155T-007 | 8MPV100 | 42000 | 15   | 12.5  |  |
| H4A442A(G)KA | CP48D44-155T-007 | 9MPV100 | 42000 | 15   | 12.5  |  |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

**H4A6 H4A8**

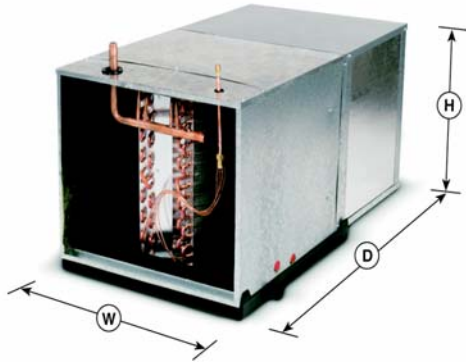
**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florater body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.

**• Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30D44-155T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 18-1/2                | 14                     | 51                    | 8        |
| CP48D44-191T-007 | R410 TXV        | 46                | 22-3/4            | 22-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CP48A34-191T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 18-1/2                | 17-1/2                 | 51                    | 8        |
| CP60D44-227T-007 | R410 TXV        | 46                | 22-3/4            | 26-3/4             | 18-1/2                | 21-1/4                 | 51                    | 6        |

| Condenser Model # | New Coil Model # |         | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|---------|------------|------|----------|-------------|
| H4A624A(G)KA      | CP30D44-155T-007 | 8MPV075 | 24000      | 17   | 13.4     |             |
| H4A624A(G)KA      | CP30D44-155T-007 | 9MPV075 | 24000      | 16.5 | 13.2     |             |
| H4A648A(G)KA      | CP48D44-227T-007 | 8MPV100 | 48000      | 16.5 | 12.75    |             |
| H4A648A(G)KA      | CP48D44-227T-007 | 9MPV100 | 48000      | 16   | 12.4     |             |
| H4A660A(G)KA      | CP60D44-227T-007 | 8MPV100 | 60000      | 15.5 | 12       |             |
| H4A660A(G)KA      | CP60D44-227T-007 | 9MPV100 | 60000      | 15   | 11.55    |             |

|              |                  |         |       |      |       |  |
|--------------|------------------|---------|-------|------|-------|--|
| H4A836A(G)KA | CP48D44-227T-007 | 8MPV075 | 36200 | 16.5 | 12.6  |  |
| H4A836A(G)KA | CP48D44-227T-007 | 8MPV100 | 36200 | 17   | 12.8  |  |
| H4A836A(G)KA | CP48D44-227T-007 | 9MPV075 | 36200 | 16   | 12.25 |  |
| H4A836A(G)KA | CP48D44-227T-005 | 9MPV100 | 36200 | 16.5 | 12.6  |  |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

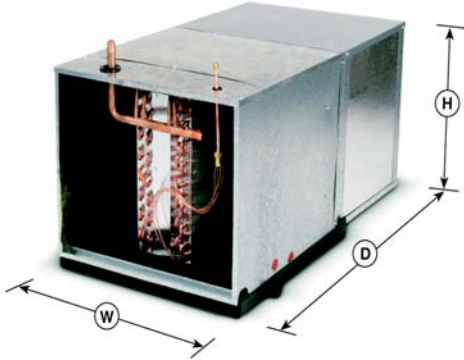
**PA13NR**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florater body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A2X-143T-007 | R22 TXV         | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP30A3X-143T-007 | R22 TXV         | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP36A2X-143T-007 | R22 TXV         | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP36A3X-143T-007 | R22 TXV         | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP42A2X-175T-007 | R22 TXV         | 46                | 22-3/4            | 18-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CP48A2X-175T-007 | R22 TXV         | 46                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CP48A3X-175T-007 | R22 TXV         | 46                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CP60A3X-210T-007 | R22 TXV         | 46                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| PA13NR018         | CP30A2X-143T-007 | 17200      | 13.5 | 11.05    |             |
| PA13NR018         | CP30A3X-143T-007 | 18000      | 14   | 11.55    |             |
| PA13NR024         | CP30A24-143T-007 | 22200      | 13   | 11       |             |
| PA13NR024         | CP30A34-143T-007 | 24000      | 13.5 | 11.3     |             |
| PA13NR030         | CP30A34-143T-007 | 28800      | 13.5 | 11.15    |             |
| PA13NR030         | CP36A34-143T-007 | 29200      | 13.5 | 11.25    |             |
| PA13NR036         | CP36A24-143T-007 | 32200      | 13   | 11       |             |
| PA13NR036         | CP36A34-143T-007 | 35400      | 13.5 | 11.25    |             |
| PA13NR042         | CP42A24-175T-007 | 38500      | 13   | 11       |             |
| PA13NR042         | CP48A24-175T-007 | 39000      | 13   | 11       |             |
| PA13NR042         | CP48A34-175T-007 | 42000      | 14   | 11.45    |             |
| PA13NR048         | CP48A34-175T-007 | 46000      | 13.5 | 11       |             |
| PA13NR060         | CP60A34-210T-007 | 56000      | 13   | 11       |             |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

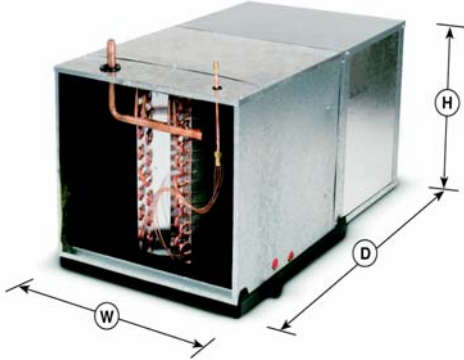
**113ANA**

**STANDARD SPECIFICATIONS**

- Riffed copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florate body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A34-143T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP36A34-143T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP48A34-175T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CP60A34-210T-007 | R410 TXV        | 46                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| 113ANA018-A       | CP36A34-143T-007 | 18100      | 14   | 11.65    | 1032501     |
| 113ANA024-A       | CP30A34-143T-007 | 24000      | 14   | 11.4     | 1163755     |
| 113ANA024-A       | CP36A34-143T-007 | 24000      | 14   | 11.45    | 1032502     |
| 113ANA030-A       | CP30A34-143T-007 | 29000      | 13.5 | 11.25    | 1163756     |
| 113ANA030-A       | CP36A34-143T-007 | 29400      | 14   | 11.35    | 1032503     |
| 113ANA036-A       | CP36A34-143T-007 | 35600      | 13.5 | 11.3     | 1032504     |
| 113ANA042-A       | CP48A34-175T-007 | 42000      | 14   | 11.5     | 1032505     |
| 113ANA048-A       | CP48A34-175T-007 | 46000      | 13.5 | 11       | 1032506     |
| 113ANA060-A       | CP60A34-210T-007 | 56500      | 13   | 11       | 1032507     |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

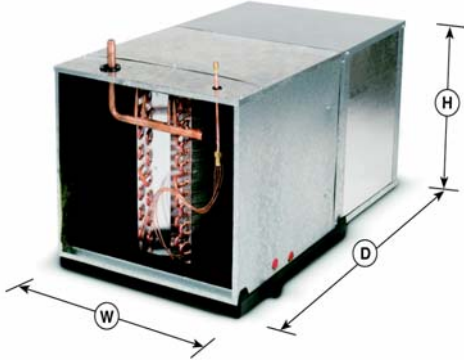
**113RNA**

**STANDARD SPECIFICATIONS**

- Riffled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florate body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

**SPECIAL FEATURES**

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A3X-143T-007 | R22 TXV         | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP36A3X-143T-007 | R22 TXV         | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP48A3X-175T-007 | R22 TXV         | 46                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CP60A3X-210T-007 | R22 TXV         | 46                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| 113RNA018-A       | CP36A3X-143T-007 | 18100      | 14   | 11.65    | Pend        |
| 113RNA024-A       | CP30A3X-143T-007 | 24000      | 14   | 11.4     | Pend        |
| 113RNA024-A       | CP36A3X-143T-007 | 24000      | 14   | 11.45    | Pend        |
| 113RNA030-A       | CP30A3X-143T-007 | 29000      | 13.5 | 11.25    | Pend        |
| 113RNA030-A       | CP36A3X-143T-007 | 29400      | 14   | 11.35    | Pend        |
| 113RNA036-A       | CP36A3X-143T-007 | 35600      | 13.5 | 11.3     | Pend        |
| 113RNA042-A       | CP48A3X-175T-007 | 42000      | 14   | 11.5     | Pend        |
| 113RNA048-A       | CP48A3X-175T-007 | 46000      | 13.5 | 11       | Pend        |
| 113RNA060-A       | CP60A3X-210T-007 | 56500      | 13   | 11       | Pend        |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CP SERIES  
DEDICATED HORIZONTAL COILS WITH PLENUM**

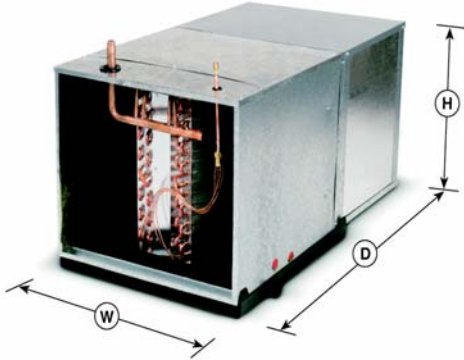
**538ANR**

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted florater body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene drain pan with four 3/4" FPT galvanized condensate drains (two per side) .Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- **Ten-year limited hassle free warranty.**

SPECIAL FEATURES

-007 OPTION CODE INDICATES SHIPPED WITH METAL FULL DEPTH AUXILIARY DRAIN PAN (P/N 1825) ON EACH UNIT



Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS        |                   |                    |                       |                        | SHIPPING INFO         |          |
|------------------|-----------------|-------------------|-------------------|--------------------|-----------------------|------------------------|-----------------------|----------|
|                  |                 | CABINET WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | FURNACE OPENING WIDTH | FURNACE OPENING HEIGHT | SHIPPING WEIGHT (LBS) | SKID QTY |
| CP30A24-143T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP30A34-143T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP36A24-143T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP36A34-143T-007 | R410 TXV        | 46                | 22-3/4            | 16-3/4             | 14-1/5                | 14                     | 51                    | 8        |
| CP42A24-175T-007 | R410 TXV        | 46                | 22-3/4            | 18-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CP48A24-175T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 8        |
| CP48A34-175T-007 | R410 TXV        | 46                | 22-3/4            | 20-3/4             | 17-1/2                | 17-1/2                 | 51                    | 6        |
| CP60A34-210T-007 | R410 TXV        | 46                | 22-3/4            | 24-3/4             | 21                    | 21                     | 51                    | 6        |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|------|----------|-------------|
| 538ANR018 +TDR    | CP30A24-143T-007 | 16.7       | 13   | 11       |             |
| 538ANR018 +TDR    | CP30A34-143T-007 | 18000      | 14   | 11.35    |             |
| 538ANR024 +TDR    | CP30A24-143T-007 | 22400      | 13   | 11       |             |
| 538ANR024 +TDR    | CP30A34-143T-007 | 24000      | 13.5 | 11.25    |             |
| 538ANR030 +TDR    | CP30A34-143T-007 | 28600      | 13.5 | 11.15    |             |
| 538ANR030 +TDR    | CP36A34-143T-007 | 29000      | 13.5 | 11.25    |             |
| 538ANR036 +TDR    | CP36A34-143T-007 | 34200      | 13.5 | 11.15    |             |
| 538ANR048 +TDR    | CP48A34-175T-007 | 48000      | 13.5 | 11.15    |             |
| 538ANR060 +TDR    | CP60A34-210T-007 | 58500      | 13.5 | 11.15    |             |

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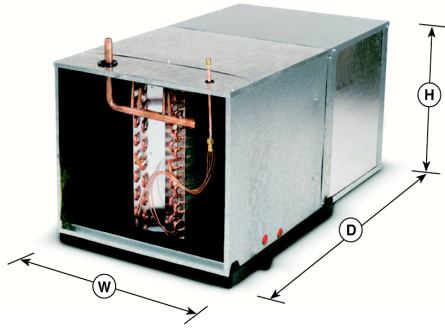
Bryant -CP Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CP SERIES

DEDICATED HORIZONTAL COILS WITH PLENUM



STANDARD SPECIFICATIONS

- Riffed copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Inlet and outlet dimensions are identical (without end caps).
- Externally mounted floratator body with Schrader valve for hiss-testing.
- Refrigerant lines exit from the top of the coil.
- Split access doors on top of the coil for easy service.
- Embossed galvanized cabinets standard.
- Fully insulated cabinets with faced insulation.
- Glass-loaded polypropylene pan with four 3/4" FPT galvanized condensate drains (two per side). Pan is positively sloped toward drains.
- Plenum sides and top constructed of foil-backed faced fiberglass ductboard or sheet metal.
- Plenum end and bottom constructed of galvanized steel.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with R-22 and R-410a.
- Ten-year limited warranty.

AVAILABLE OPTIONS

- Factory or field-installable TXV.
- Powder painted stainless steel drain pan.
- Schrader mounted on suction manifold external to cabinet.

Representative drawing only. Some models may vary in appearance.

| COIL MODEL | FLOW RATER SIZE | DIMENSIONS        |                            |                    | MAX FURNACE WIDTH (OR HEIGHT WHEN HORZ) | SHIPPING INFORMATION |       |       | SKID QTY |
|------------|-----------------|-------------------|----------------------------|--------------------|---|----------------------|-------|-------|----------|
|            |                 | CABINET WIDTH (W) | CABINET + PLENUM DEPTH (D) | CABINET HEIGHT (H) |   | SHIPPING WEIGHT      |       |       |          |
|            |                 |                   |                            |                    |   | 2 ROW                | 3 ROW | 4 ROW |          |
| CP24A*     | 0.059           | 22                | 46                         | 16-3/4             | 16-3/4                                  | 41                   | 49    | 57    | 8        |
| CP24B*     | 0.059           | 22                | 46                         | 16-3/4             | 16-3/4                                  | 46                   | 56    | 64    | 8        |
| CP24C*     | 0.059           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 57                   | 67    | 76    | 8        |
| CP24D*     | 0.059           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 63                   | 75    | 85    | 8        |
| CP30A*     | 0.068           | 22                | 46                         | 16-3/4             | 16-3/4                                  | 46                   | 56    | 64    | 8        |
| CP30B*     | 0.068           | 22                | 46                         | 16-3/4             | 16-3/4                                  | 51                   | 62    | 71    | 8        |
| CP30C*     | 0.068           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 63                   | 75    | 85    | 8        |
| CP30D*     | 0.068           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 69                   | 82    | 94    | 8        |
| CP30E*     | 0.068           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 49                   | 59    | 68    | 8        |
| CP36A*     | 0.074           | 22                | 46                         | 16-3/4             | 16-3/4                                  | 51                   | 62    | 71    | 8        |
| CP36B*     | 0.074           | 22                | 46                         | 16-3/4             | 16-3/4                                  | 56                   | 68    | 79    | 8        |
| CP36C*     | 0.074           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 69                   | 82    | 94    | 8        |
| CP36D*     | 0.074           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 75                   | 90    | 103   | 8        |
| CP36E*     | 0.074           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 54                   | 65    | 75    | 8        |
| CP42A*     | 0.080           | 22                | 46                         | 18-3/4             | 18-3/4                                  | 57                   | 69    | 80    | 8        |
| CP42B*     | 0.080           | 22                | 46                         | 18-3/4             | 18-3/4                                  | 62                   | 76    | 88    | 8        |
| CP42C*     | 0.080           | 22                | 46                         | 22-3/4             | 22-3/4                                  | 70                   | 85    | 98    | 6        |
| CP42D*     | 0.080           | 22                | 46                         | 22-3/4             | 22-3/4                                  | 76                   | 93    | 108   | 6        |
| CP42E*     | 0.080           | 22                | 46                         | 22-3/4             | 22-3/4                                  | 60                   | 73    | 84    | 6        |
| CP48A*     | 0.084           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 62                   | 76    | 88    | 8        |
| CP48B*     | 0.084           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 68                   | 83    | 96    | 8        |
| CP48C*     | 0.084           | 22                | 46                         | 24-3/4             | 24-3/4                                  | 76                   | 93    | 108   | 6        |
| CP48D*     | 0.084           | 22                | 46                         | 24-3/4             | 24-3/4                                  | 83                   | 102   | 118   | 6        |
| CP48E*     | 0.084           | 22                | 46                         | 24-3/4             | 24-3/4                                  | 65                   | 80    | 92    | 6        |
| CP60A*     | 0.092           | 22                | 46                         | 24-3/4             | 24-3/4                                  | 76                   | 93    | 108   | 6        |
| CP60B*     | 0.092           | 22                | 46                         | 24-3/4             | 24-3/4                                  | 83                   | 102   | 118   | 6        |
| CP60C*     | 0.092           | 22                | 46                         | 26-3/4             | 26-3/4                                  | 89                   | 109   | 126   | 6        |
| CP60D*[1]  | 0.092           | 22                | 46                         | 26-3/4             | 26-3/4                                  | 97                   | 119   | 138   | 6        |
| CP60E*     | 0.092           | 22                | 46                         | 26-3/4             | 26-3/4                                  | 80                   | 98    | 113   | 6        |
| CP60F*     | 0.092           | 22                | 46                         | 20-3/4             | 20-3/4                                  | 68                   | 83    | 96    | 8        |

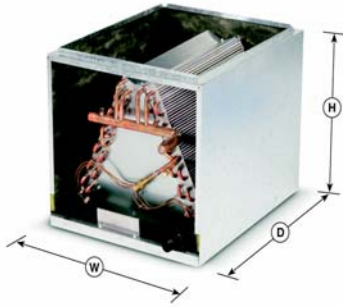
Note: (1) Primary pan constructed of powder-painted galvanized steel. P/N 1823

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PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

N2A3 N2A4

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

SPECIAL FEATURES

- 090 OPTION CODE INDICATES ARTIC GRAY PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A3X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 20       |
| CC30C4X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 16       |
| CC30C4X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 16       |
| CC36A3X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 20                 | 17-5/8               | 20                   | 50                    | 16       |
| CC48A3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 24                 | 17-5/8               | 20                   | 62                    | 12       |
| CC48A3X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 24                 | 21-1/4               | 20                   | 62                    | 12       |
| CC48C3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 28                 | 17-5/8               | 20                   | 96                    | 12       |
| CC48C3X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 96                    | 12       |
| CC48D4X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 28                 | 17-5/8               | 20                   | 96                    | 12       |
| CC48D4X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 96                    | 12       |
| CC60A3X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 75                    | 12       |
| CC60B4X-227R-090 | R22 TXV         | 24-1/2                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N2A318A(G)KA+TDR  | CC30A3X155R090   | 18000      | 14.00 | 11.50    |             |
| N2A324A(G)KA+TDR  | CC30A3X155R090   | 23800      | 13.50 | 11.50    |             |
| N2A330A(G)KA+TDR  | CC30A3X155R090   | 28200      | 13.50 | 11.10    |             |
| N2A330A(G)KA+TDR  | CC36A3X155R090   | 30000      | 13.50 | 11.20    | 1454370     |
| N2A336A(G)KA+TDR  | CC36A3X155R090   | 34800      | 13.50 | 11.20    | 1454379     |
| N2A342A(G)KA+TDR  | CC48A3X191R090   | 42000      | 13.50 | 11.30    | 1454394     |
| N2A348A(G)KA+TDR  | CC48A3X191R090   | 45500      | 13.50 | 11.00    | 1454404     |
| N2A360A(G)KA+TDR  | CC60A3X227R090   | 55500      | 13.00 | 11.00    |             |

|                  |                |       |       |       |         |
|------------------|----------------|-------|-------|-------|---------|
| N2A424A(G)KA+TDR | CC30A3X155R090 | 22800 | 14.50 | 12.10 | 1454422 |
| N2A424A(G)KA+TDR | CC30C4X155R090 | 24000 | 15.00 | 12.05 | 1454425 |
| N2A430A(G)KA+TDR | CC30A3X155R090 | 28200 | 14.50 | 12.05 | 1454430 |
| N2A430A(G)KA+TDR | CC30C4X155R090 | 30000 | 15.00 | 12.50 | 1454431 |
| N2A436A(G)KA+TDR | CC36A3X155R090 | 35600 | 14.50 | 12.10 | 1454436 |
| N2A436A(G)KA+TDR | CC48A3X191R090 | 36000 | 15.00 | 12.30 | 1454439 |
| N2A442A(G)KA+TDR | CC48A3X191R090 | 39500 | 14.50 | 12.00 |         |
| N2A442A(G)KA+TDR | CC48D4X191R090 | 42000 | 15.00 | 12.35 | 1454445 |
| N2A448A(G)KA+TDR | CC48C3X191R090 | 44000 | 14.00 | 12.00 | 1454448 |
| N2A448A(G)KA+TDR | CC48D4X191R090 | 45500 | 14.50 | 12.10 | 1454449 |
| N2A460A(G)KA+TDR | CC60B4X227R090 | 57500 | 14.00 | 12.00 | 1454454 |

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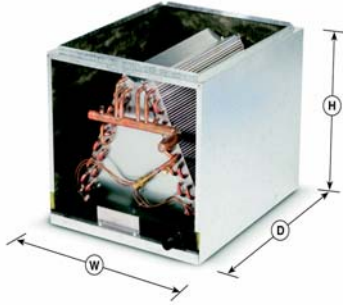




**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**

**N2A3 11.6 EER**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 090 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A3X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 20       |
| CC36A4X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A4X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 20                 | 17-5/8               | 20                   | 50                    | 16       |
| CC48B3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 24                 | 17-5/8               | 20                   | 62                    | 12       |
| CC48B3X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 24                 | 21-1/4               | 20                   | 62                    | 12       |
| CC48D4X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 28                 | 17-5/8               | 20                   | 96                    | 12       |
| CC48D4X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 96                    | 12       |
| CC60E4X-245R-090 | R22 TXV         | 24-1/2                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N2A318A(G)KA1*    | CC30A3X-155R-090 | 18,000     | 14.00 | 11.60    |             |
| N2A324A(G)KA2*    | CC30A3X-155R-090 | 23,800     | 13.50 | 11.60    |             |
| N2A330A(G)KA2*    | CC36A4X-155R-090 | 29,400     | 14.00 | 11.60    |             |
| N2A336A(G)KA2*    | CC36A4X-155R-090 | 35,600     | 13.50 | 11.60    |             |
| N2A342A(G)KA1*    | CC48B3X-191R-090 | 42,000     | 14.00 | 11.60    |             |
| N2A348A(G)KA2*    | CC48D4X-227R-090 | 48,000     | 14.00 | 11.60    |             |
| N2A360A(G)KA2*    | CC60E4X-245R-090 | 59,500     | 13.50 | 11.60    |             |

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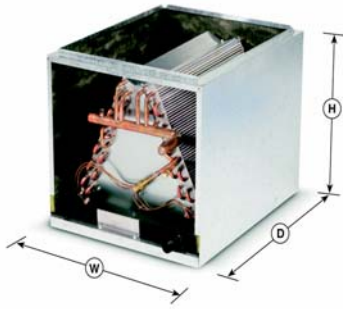


Heil -CC Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**N4A3 N4A4**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 090 OPTION CODE INDICATES ARTIC GRAY PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A34-155R-090 | R410 TXV        | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A34-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 16                 | 17-1/2               | 20                   | 44                    | 20       |
| CC36A34-155R-090 | R410 TXV        | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A34-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 20                 | 17-1/2               | 20                   | 50                    | 16       |
| CC42D44-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 24                 | 17-1/2               | 20                   | 62                    | 12       |
| CC48A34-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 24                 | 17-1/2               | 20                   | 62                    | 12       |
| CC48A34-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 24                 | 21-1/4               | 20                   | 62                    | 12       |
| CC48D44-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 28                 | 17-1/2               | 20                   | 96                    | 12       |
| CC48D44-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 96                    | 12       |
| CC60A34-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 75                    | 12       |
| CC60E44-245R-090 | R410 TXV        | 24-1/2                     | 21-1/2            | 28                 | 23                   | 20                   | 120                   | 12       |

Choose the correct coil to match the width of the Day & Night furnace.

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N4A318A(G)KA+TDR  | CC30A34155R090   | 18000      | 14.00 | 11.50    |             |
| N4A318A(G)KA+TDR  | CC30D44155R090   | 18100      | 14.50 | 12.00    | 1454458     |
| N4A324A(G)KA+TDR  | CC30A34155R090   | 23800      | 13.50 | 11.30    |             |
| N4A324A(G)KA+TDR  | CC30D44155R090   | 24000      | 14.00 | 12.00    | 1454461     |
| N4A330A(G)KA+TDR  | CC30A34155R090   | 28200      | 13.50 | 11.10    |             |
| N4A336A(G)KA+TDR  | CC36A34155R090   | 34800      | 13.50 | 11.20    | 1454463     |
| N4A336A(G)KA+TDR  | CC42D44155R090   | 36000      | 14.00 | 12.00    | 1454466     |
| N4A342A(G)KA+TDR  | CC48A34190R090   | 42000      | 13.50 | 11.50    | 1454469     |
| N4A342A(G)KA+TDR  | CC48D44190R090   | 42000      | 14.00 | 12.00    | 1454471     |
| N4A348A(G)KA+TDR  | CC48A34190R090   | 45500      | 13.50 | 11.00    | 1454474     |
| N4A360A(G)KA+TDR  | CC60A34227R090   | 56000      | 13.00 | 11.00    | 1454478     |
| N4A418A(G)KA+TDR  | CC30A34155R090   | 18000      | 15.00 | 12.00    | 1454482     |
| N4A424A(G)KA+TDR  | CC36A34155R090   | 24000      | 15.00 | 12.00    |             |
| N4A430A(G)KA+TDR  | CC36A34155R090   | 30000      | 15.00 | 12.00    | 1454508     |
| N4A436A(G)KA+TDR  | CC36A34155R090   | 36000      | 15.00 | 12.00    | 1454516     |
| N4A442A(G)KA+TDR  | CC48D44190R090   | 41500      | 15.00 | 12.00    | 1454534     |
| N4A448A(G)KA+TDR  | CC60E44245R090   | 48000      | 15.00 | 12.00    | 1454537     |
| N4A460A(G)KA+TDR  | CC60E44245R090   | 60000      | 15.00 | 12.00    | 1454542     |

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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**

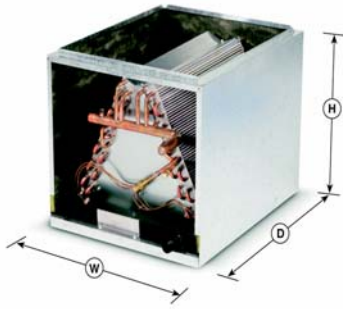
**H2A3**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 090 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A3X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 16                 | 17-1/2               | 20                   | 44                    | 20       |
| CC36A3X-155R-090 | R22 TXV         | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC48A3X-191R-090 | R22 TXV         | 19-1/8                     | 21-1/2            | 24                 | 17-1/2               | 20                   | 62                    | 12       |
| CC60A3X-227R-090 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| H2A318A(G)KA+TDR  | CC30A3X155R090   | 18000      | 14.00 | 11.50    |             |
| H2A324A(G)KA+TDR  | CC30A3X155R090   | 24000      | 13.50 | 11.30    |             |
| H2A330A(G)KA+TDR  | CC30A3X155R090   | 30000      | 13.50 | 11.10    | 1478829     |
| H2A336A(G)KA+TDR  | CC36A3X155R090   | 36000      | 13.50 | 11.20    | 1478830     |
| H2A342A(G)KA+TDR  | CC48A3X191R090   | 42000      | 13.50 | 11.30    | 1478831     |
| H2A348A(G)KA+TDR  | CC48A3X191R090   | 45500      | 13.50 | 11.00    | 1478832     |
| H2A360A(G)KA+TDR  | CC60A3X227R090   | 55500      | 13.00 | 11.00    | 1478833     |

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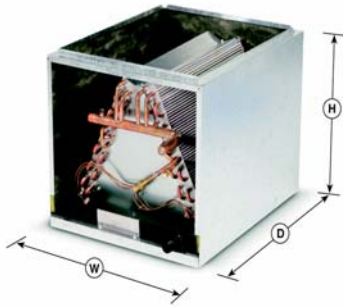


Heil-CC Spec. Effective 12/13/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**H4A3 H4A4**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 090 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A34-155R-090 | R410 TXV        | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A34-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 16                 | 17-1/2               | 20                   | 44                    | 20       |
| CC36A34-155R-090 | R410 TXV        | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A34-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 20                 | 17-1/2               | 20                   | 50                    | 16       |
| CC42D44-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 24                 | 17-1/2               | 20                   | 62                    | 12       |
| CC48A34-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 24                 | 17-1/2               | 20                   | 62                    | 12       |
| CC48A34-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 24                 | 21-1/4               | 20                   | 62                    | 12       |
| CC48D44-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 28                 | 17-1/2               | 20                   | 96                    | 12       |
| CC48D44-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 96                    | 12       |
| CC60A34-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 75                    | 12       |
| CC60E44-245R-090 | R410 TXV        | 24-1/2                     | 21-1/2            | 28                 | 23                   | 20                   | 120                   | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| H4A318A(G)KA+TDR  | CC30A34155R090   | 18000      | 14.00 | 11.50    | 1478834     |
| H4A318A(G)KA+TDR  | CC30D44155R090   | 18100      | 14.50 | 12.00    | 1478835     |
| H4A324A(G)KA+TDR  | CC30A34155R090   | 23800      | 13.50 | 11.30    | 1478836     |
| H4A324A(G)KA+TDR  | CC30D44155R090   | 24000      | 14.00 | 12.00    | 1478837     |
| H4A330A(G)KA+TDR  | CC30A34155R090   | 28200      | 13.50 | 11.10    | 1478844     |
| H4A336A(G)KA+TDR  | CC36A34155R090   | 34800      | 13.50 | 11.20    | 1478838     |
| H4A336A(G)KA+TDR  | CC42D44155R090   | 36000      | 14.00 | 12.00    | 1478839     |
| H4A342A(G)KA+TDR  | CC48A34190R090   | 42000      | 13.50 | 11.30    | 1478840     |
| H4A342A(G)KA+TDR  | CC48D44190R090   | 42000      | 14.00 | 12.00    | 1478841     |
| H4A348A(G)KA+TDR  | CC48A34190R090   | 45500      | 13.50 | 11.00    | 1478842     |
| H4A360A(G)KA+TDR  | CC60A34227R090   | 56000      | 13.00 | 11.00    | 1478843     |

|                  |                |         |       |       |       |         |
|------------------|----------------|---------|-------|-------|-------|---------|
| H4A418A(G)KA+TDR | CC30D44155R090 |         | 18000 | 15.00 | 12.00 | 1478847 |
| H4A424A(G)KA+TDR | CC30D44155R090 | 8MPV50  | 23800 | 16.00 | 13.05 | 1031835 |
| H4A424A(G)KA+TDR | CC30D44155R090 | 9MPV50  | 23800 | 16.00 | 13.05 | 1031830 |
| H4A430A(G)KA+TDR | CC36D44155R090 | 8MPV75  | 30000 | 16.00 | 12.70 | 1031828 |
| H4A430A(G)KA+TDR | CC36D44155R090 | 9MPV75  | 30000 | 15.50 | 12.50 | 1031551 |
| H4A436A(G)KA+TDR | CC42D44155R090 | 8MPV100 | 36200 | 16.50 | 13.15 | 1031819 |
| H4A436A(G)KA+TDR | CC42D44155R090 | 9MPV100 | 36200 | 15.50 | 12.60 | 1031815 |
| H4A442A(G)KA+TDR | CC48D44191R090 | 8MPV100 | 42000 | 15.00 | 12.50 | 1031813 |
| H4A442A(G)KA+TDR | CC48D44191R090 | 9MPV100 | 42000 | 15.00 | 12.50 | 1031811 |
| H4A448A(G)KA+TDR | CC48D44191R090 | 8MPV125 | 48000 | 15.00 | 12.50 | 1478849 |
| H4A448A(G)KA+TDR | CC48D44191R090 | 9MPV125 | 48000 | 15.00 | 12.50 | 1478848 |
| H4A448A(G)KA+TDR | CC60E44245R090 |         | 48000 | 15.00 | 12.00 | 1478845 |
| H4A460A(G)KA+TDR | CC60E44245R090 |         | 60000 | 15.00 | 12.00 | 1478846 |

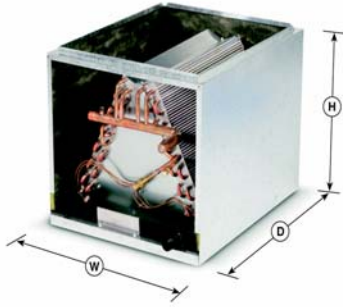
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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**H4A6 H4A8**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 090 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30D44-155R-090 | R410 TXV        | 15-1/2                     | 21-1/2            | 24                 | 14                   | 20                   | 44                    | 20       |
| CC30D44-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 24                 | 17-1/2               | 20                   | 44                    | 20       |
| CC48D44-191R-090 | R410 TXV        | 19-1/8                     | 21-1/2            | 28                 | 17-1/2               | 20                   | 96                    | 12       |
| CC48D44-227R-090 | R410 TXV        | 22-3/4                     | 21-1/2            | 28                 | 21-1/4               | 20                   | 96                    | 12       |
| CC60E44-245R-090 | R410 TXV        | 24-1/2                     | 21-1/2            | 28                 | 23                   | 20                   | 120                   | 12       |

| Condenser Model # | New Coil Model # |         | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|---------|------------|-------|----------|-------------|
| H4A624A(G)KA+TDR  | CC30D44155R090   | 8MPV075 | 24000      | 17.00 | 13.40    | 1445698     |
| H4A624A(G)KA+TDR  | CC30D44155R090   | 9MPV075 | 24000      | 16.50 | 13.20    | 1445701     |
| H4A648A(G)KA+TDR  | CC48D44191R090   | 8MPV125 | 48000      | 16.50 | 13.00    | 1445703     |
| H4A648A(G)KA+TDR  | CC60E44245R090   | 9MPV125 | 48000      | 16.50 | 13.00    | 1445704     |
| H4A660A(G)KA+TDR  | CC60E44245R090   | 8MPV125 | 60000      | 16.00 | 12.50    | 1445707     |
| H4A660A(G)KA+TDR  | CC60E44245R090   | 8MPV125 | 60000      | 16.00 | 12.50    | 1445706     |

|                  |                |         |       |       |       |         |
|------------------|----------------|---------|-------|-------|-------|---------|
| H4A836A(G)KA+TDR | CC36D34191R090 | 8MPV100 | 36000 | 16.50 | 13.00 | 1445683 |
| H4A836A(G)KA+TDR | CC36D34191R090 | 9MPV100 | 36000 | 16.00 | 13.00 | 1445684 |

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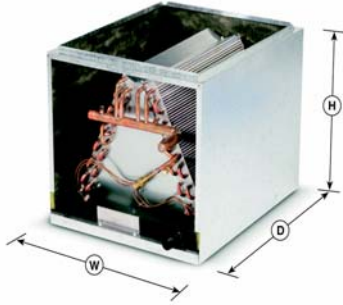
R-410a  
READY

Heil-CC Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**PA13NR 13 / 11 14 / 12**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 000 OPTION CODE INDICATES PAYNE PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A34-143R-000 | R410 TXV        | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 20       |
| CC36A34-143R-000 | R22 TXV         | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A34-175R-000 | R22 TXV         | 19-1/8                     | 21-1/2            | 20                 | 17-5/8               | 20                   | 50                    | 16       |
| CC48A34-175R-000 | R22 TXV         | 19-1/8                     | 21-1/2            | 24                 | 17-5/8               | 20                   | 62                    | 12       |
| CC48A34-210R-000 | R22 TXV         | 22-3/4                     | 21-1/2            | 24                 | 20                   | 20                   | 62                    | 12       |
| CC60A34-210R-000 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 20                   | 20                   | 75                    | 12       |
| CC60E4X-245R-000 | R22 TXV         | 24-1/2                     | 21-1/2            | 28                 | 23                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| PA13NR18+TDR      | CC30A3X143R000   | 18000      | 14.00 | 11.50    | Pend        |
| PA13NR24+TDR      | CC30A3X143R000   | 23800      | 13.50 | 11.50    | Pend        |
| PA13NR30+TDR      | CC30A3X143R000   | 28200      | 13.50 | 11.10    | Pend        |
| PA13NR30+TDR      | CC36A3X143R000   | 28800      | 13.50 | 11.20    | Pend        |
| PA13NR36+TDR      | CC36A3X143R000   | 34800      | 13.50 | 11.20    | Pend        |
| PA13NR42+TDR      | CC48A3X175R000   | 42000      | 13.50 | 11.30    | Pend        |
| PA13NR48+TDR      | CC48A3X175R000   | 45500      | 13.50 | 11.00    | Pend        |
| PA13NR60+TDR      | CC60A3X210R000   | 56000      | 13.50 | 11.00    | Pend        |

|              |                |       |       |       |      |
|--------------|----------------|-------|-------|-------|------|
| PA13NR18+TDR | CC30D4X143R000 | 18000 | 14.00 | 12.00 | Pend |
| PA13NR24+TDR | CC30D4X143R000 | 24000 | 14.00 | 12.00 | Pend |
| PA13NR30+TDR | CC36D4X143R000 | 30000 | 14.00 | 12.00 | Pend |
| PA13NR36+TDR | CC48D4X175R000 | 36000 | 14.00 | 12.00 | Pend |
| PA13NR42+TDR | CC48D4X175R000 | 42000 | 14.00 | 12.00 | Pend |
| PA13NR48+TDR | CC60E4X245R000 | 47000 |       |       | Pend |
| PA13NR60+TDR | CC60E4X245R000 | 56000 |       |       | Pend |

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R-410a READY

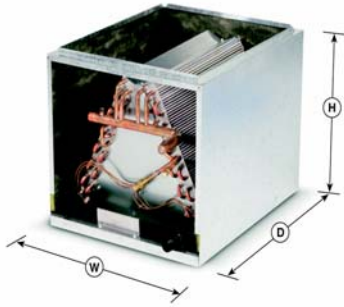


Payne -CC Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**113ANA**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 000 OPTION CODE INDICATES CARRIER PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A34-143R-000 | R410 TXV        | 14-1/3                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A34-175R-000 | R410 TXV        | 17-1/2                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 20       |
| CC36A34-143R-000 | R410 TXV        | 14-1/3                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A34-175R-000 | R410 TXV        | 17-1/2                     | 21-1/2            | 20                 | 17-5/8               | 20                   | 50                    | 16       |
| CC48A34-175R-090 | R410 TXV        | 17-1/2                     | 21-1/2            | 24                 | 17-5/8               | 20                   | 62                    | 12       |
| CC48A34-210R-090 | R410 TXV        | 21                         | 21-1/2            | 24                 | 20                   | 20                   | 62                    | 12       |
| CC60A34-210R-090 | R410 TXV        | 21                         | 21-1/2            | 28                 | 20                   | 20                   | 75                    | 12       |
| CC60D34-210R-090 | R410 TXV        | 21                         | 21-1/2            | 28                 | 20                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| 113ANA18A+TDR     | CC30A34143R000   | 18000      | 14.00 | 11.50    | Pend        |
| 113ANA24A+TDR     | CC30A34143R000   | 24000      | 14.00 | 11.30    | Pend        |
| 113ANA30A+TDR     | CC30A34143R000   | 28600      | 13.50 | 11.10    | Pend        |
| 113ANA30A+TDR     | CC36A34143R000   | 29000      | 14.00 | 11.20    | Pend        |
| 113ANA36A+TDR     | CC36A34143R000   | 35000      | 13.50 | 11.20    | Pend        |
| 113ANA42A+TDR     | CC48A34175R000   | 42000      | 14.00 | 11.40    | Pend        |
| 113ANA48A+TDR     | CC60A34210R000   | 46500      | 13.50 | 11.05    | Pend        |
| 113ANA60A+TDR     | CC60D34210R000   | 58000      | 13.50 | 11.05    | Pend        |

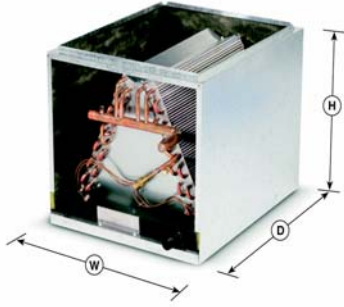
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| 800-423-9007 |  | www.aspenmfg.com | MADE IN THE USA |  | R-410a READY |  |
|--------------|--|------------------|-----------------|--|--------------|--|

Carrier-CC Spec. Effective 9/30/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**113RNA**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 000 OPTION CODE INDICATES CARRIER PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A3X-143R-000 | R22 TXV         | 14-1/3                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A3X-175R-000 | R22 TXV         | 17-1/2                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 20       |
| CC36A3X-143R-000 | R22 TXV         | 14-1/3                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A3X-175R-000 | R22 TXV         | 17-1/2                     | 21-1/2            | 20                 | 17-5/8               | 20                   | 50                    | 16       |
| CC48A3X-175R-090 | R22 TXV         | 17-1/2                     | 21-1/2            | 24                 | 17-5/8               | 20                   | 62                    | 12       |
| CC48A3X-210R-090 | R22 TXV         | 21                         | 21-1/2            | 24                 | 20                   | 20                   | 62                    | 12       |
| CC60A3X-210R-090 | R22 TXV         | 21                         | 21-1/2            | 28                 | 20                   | 20                   | 75                    | 12       |
| CC60D3X-210R-090 | R22 TXV         | 21                         | 21-1/2            | 28                 | 20                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| 113RNA18A+TDR     | CC30A3X143R000   | 18000      | 14.00 | 11.50    | Pend        |
| 113RNA24A+TDR     | CC30A3X143R000   | 24000      | 14.00 | 11.30    | Pend        |
| 113RNA30A+TDR     | CC30A3X143R000   | 28600      | 13.50 | 11.10    | Pend        |
| 113RNA30A+TDR     | CC36A3X143R000   | 29000      | 14.00 | 11.20    | Pend        |
| 113RNA36A+TDR     | CC36A3X143R000   | 35000      | 13.50 | 11.20    | Pend        |
| 113RNA42A+TDR     | CC48A3X175R000   | 42000      | 14.00 | 11.40    | Pend        |
| 113RNA48A+TDR     | CC60A3X210R000   | 46500      | 13.50 | 11.05    | Pend        |
| 113RNA60A+TDR     | CC60D3X210R000   | 58000      | 13.50 | 11.05    | Pend        |

|              |  |                  |                 |  |   |              |  |
|--------------|--|------------------|-----------------|--|---|--------------|--|
| 800-423-9007 |  | www.aspenmfg.com | MADE IN THE USA |  | A PARTICIPATING CORPORATION IN THE ARI AIR CONDITIONING CERTIFICATION PROGRAM | R-410a READY |  |
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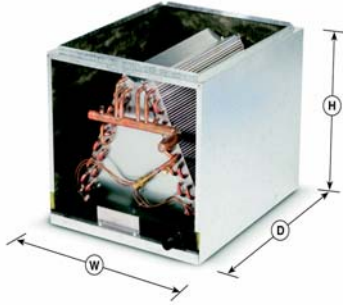
Carrier-CC Spec. Effective 9/30/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS**

**538ANR 13 / 11**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Factory mounted TXV
- Liquid line Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 000 OPTION CODE INDICATES BRYANT PAINTED METAL CABINET, DOUBLE DRAINS, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CC30A34-143R-000 | R410 TXV        | 15-1/2                     | 21-1/2            | 16                 | 14                   | 20                   | 44                    | 20       |
| CC30A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 16                 | 17-5/8               | 20                   | 44                    | 20       |
| CC36A34-143R-000 | R22 TXV         | 15-1/2                     | 21-1/2            | 20                 | 14                   | 20                   | 50                    | 16       |
| CC36A34-175R-000 | R22 TXV         | 19-1/8                     | 21-1/2            | 20                 | 17-5/8               | 20                   | 50                    | 16       |
| CC48A34-175R-000 | R22 TXV         | 19-1/8                     | 21-1/2            | 24                 | 17-5/8               | 20                   | 62                    | 12       |
| CC48A34-210R-000 | R22 TXV         | 22-3/4                     | 21-1/2            | 24                 | 20                   | 20                   | 62                    | 12       |
| CC60A34-210R-000 | R22 TXV         | 22-3/4                     | 21-1/2            | 28                 | 20                   | 20                   | 75                    | 12       |
| CC60E4X-245R-000 | R22 TXV         | 24-1/2                     | 21-1/2            | 28                 | 23                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| 538ANR018 + TDR   | CC30A34143R000   | 17900      | 14.00 | 11.35    | Pend        |
| 538ANR024 + TDR   | CC30A34143R000   | 24000      | 13.50 | 11.20    | Pend        |
| 538ANR030 + TDR   | CC30A34143R000   | 28400      | 13.50 | 11.00    | Pend        |
| 538ANR030 + TDR   | CC36A34143R000   | 29000      | 13.50 | 11.20    | Pend        |
| 538ANR036 + TDR   | CC36A34143R000   | 34000      | 13.50 | 11.10    | Pend        |
| 538ANR036 + TDR   | CC48A34175R000   | 48000      | 13.50 | 11.10    | Pend        |
| 538ANR036 + TDR   | CC60A34210R000   | 58000      | 13.50 | 11.10    | Pend        |

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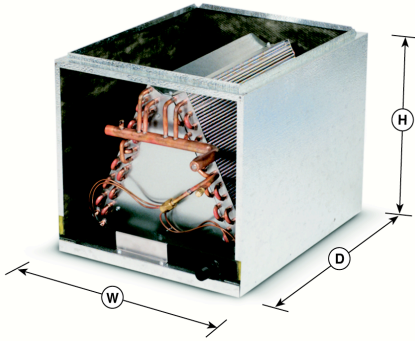
R-410a READY

Bryant - CC Spec. Effective 12/05/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.



PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CC SERIES  
CASED UPFLOW/DOWNFLOW COILS



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left- or right-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrate body with Schrader valve for hiss-testing.
- Glass-loaded nylon drain pan with four 3/4" FPT condensate drains (primary and secondary left or primary and secondary right). Pan is positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Upflow without field modification. Downflow applications require plate kit, included.
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- Five-year limited hassle free warranty.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

AVAILABLE OPTIONS

- Factory or field-installable TXV available.
- Painted cabinets.
- Powder-painted metal or stainless pans.
- Schrader mounted on suction manifold, external to cabinet.
- Bikini cabinets.

| COIL MODEL | FLOW RATER SIZE | DIMENSIONS              |           |                   |                    | SHIPPING INFORMATION |       |       |          |
|------------|-----------------|-------------------------|-----------|-------------------|--------------------|----------------------|-------|-------|----------|
|            |                 | CABINET WIDTH (W)       |           | CABINET DEPTH (D) | CABINET HEIGHT (H) | SHIPPING WEIGHT      |       |       | SKID QTY |
|            |                 | MIN WIDTH               | MAX WIDTH |                   |                    | 2 ROW                | 3 ROW | 4 ROW |          |
| CC24A*     | 0.059           | 14                      | 23        | 21-1/2            | 16                 | 29                   | 37    | 45    | 20       |
| CC24B*     | 0.059           | 14                      | 23        | 21-1/2            | 16                 | 34                   | 44    | 52    | 20       |
| CC24C*     | 0.059           | 14                      | 23        | 21-1/2            | 20                 | 39                   | 50    | 59    | 16       |
| CC24D*     | 0.059           | 14                      | 23        | 21-1/2            | 20                 | 44                   | 56    | 67    | 16       |
| CC30A*     | 0.068           | 14                      | 23        | 21-1/2            | 16                 | 34                   | 44    | 52    | 20       |
| CC30B*     | 0.068           | 14                      | 23        | 21-1/2            | 20                 | 39                   | 50    | 59    | 16       |
| CC30C*     | 0.068           | 14                      | 23        | 21-1/2            | 20                 | 44                   | 56    | 67    | 16       |
| CC30D*     | 0.068           | 14                      | 23        | 21-1/2            | 24                 | 49                   | 62    | 74    | 12       |
| CC36A*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 20                 | 39                   | 50    | 59    | 16       |
| CC36B*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 20                 | 44                   | 56    | 67    | 16       |
| CC36C*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 24                 | 49                   | 62    | 74    | 12       |
| CC36D*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 24                 | 54                   | 69    | 82    | 12       |
| CC42A*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 20                 | 44                   | 56    | 67    | 16       |
| CC42B*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 24                 | 49                   | 62    | 74    | 12       |
| CC42C*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 24                 | 54                   | 69    | 82    | 12       |
| CC42D*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 28                 | 58                   | 75    | 89    | 12       |
| CC48A*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 24                 | 49                   | 62    | 74    | 12       |
| CC48B*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 24                 | 54                   | 69    | 82    | 12       |
| CC48C*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 28                 | 58                   | 75    | 89    | 12       |
| CC48D*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 28                 | 63                   | 81    | 96    | 12       |
| CC60A*     | 0.092           | 20-1/2                  | 26-1/2    | 21-1/2            | 28                 | 58                   | 75    | 89    | 12       |
| CC60B*     | 0.092           | 20-1/2                  | 26-1/2    | 21-1/2            | 28                 | 63                   | 81    | 96    | 12       |
| CC60C*     | 0.092           | 20-1/2                  | 26-1/2    | 23                | 28                 | 66                   | 84    | 100   | 12       |
| CC60D*     | 0.092           | 20-1/2                  | 26-1/2    | 23                | 28                 | 71                   | 91    | 108   | 12       |
| CC60E* (3) | 0.092           | 24-1/2                  | 26-1/2    | 21-1/2            | 28                 | 79                   | 101   | 120   | 12       |

Notes: 1) Not all drain pan sizes are currently available in nylon. Check with your local Aspen representative for current availability. 2) Do not use nylon drain pans on oil furnaces or other applications where outlet temperatures may exceed 300°F. Specify metal drain pans for these applications. 3) Slab is rotated 90° inside cabinet. Refrigerant and plumbing connections still exit cabinet front. 4) Top duct opening size can be obtained by subtracting 1-1/2 from width or depth. Bottom duct opening size can be obtained by subtracting 3/4 from width or depth.

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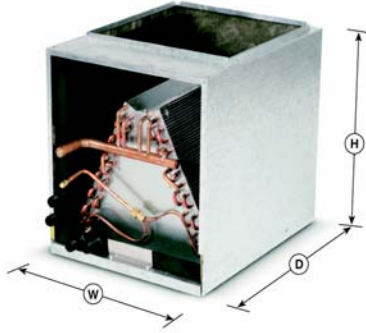


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R-410a READY





**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**

**N2A3      N2A4**
**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-064 OPTION CODE INDICATES ARTIC GRAY PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A3X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 20       |
| CE30C4X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 16       |
| CE30C4X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 16       |
| CE36A3X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 23                 | 17-5/8               | 20                   | 50                    | 16       |
| CE48A3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 27                 | 17-5/8               | 20                   | 62                    | 12       |
| CE48A3X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 27                 | 21-1/4               | 20                   | 62                    | 12       |
| CE48C3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 30                 | 17-5/8               | 20                   | 96                    | 12       |
| CE48C3X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 96                    | 12       |
| CE48D4X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 30                 | 17-5/8               | 20                   | 96                    | 12       |
| CE48D4X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 96                    | 12       |
| CE60A3X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 12       |
| CE60B4X-227R-064 | R22 TXV         | 24-1/2                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N2A318A(G)KA+TDR  | CE30A3X155R064   | 18000      | 14.00 | 11.50    |             |
| N2A324A(G)KA+TDR  | CE30A3X155R064   | 23800      | 13.50 | 11.50    |             |
| N2A330A(G)KA+TDR  | CE30A3X155R064   | 28200      | 13.50 | 11.10    |             |
| N2A330A(G)KA+TDR  | CE36A3X155R064   | 30000      | 13.00 | 11.20    | 1454370     |
| N2A336A(G)KA+TDR  | CE36A3X155R064   | 34800      | 13.50 | 11.20    | 1454379     |
| N2A342A(G)KA+TDR  | CE48A3X191R064   | 42000      | 13.50 | 11.30    | 1454394     |
| N2A348A(G)KA+TDR  | CE48A3X191R064   | 45500      | 13.50 | 11.00    | 1454404     |
| N2A360A(G)KA+TDR  | CE60A3X227R064   | 55500      | 13.00 | 11.00    |             |

|                  |                |       |       |       |         |
|------------------|----------------|-------|-------|-------|---------|
| N2A424A(G)KA+TDR | CE30A3X155R064 | 22800 | 14.50 | 12.10 | 1454422 |
| N2A424A(G)KA+TDR | CE30C4X155R064 | 24000 | 15.00 | 12.05 | 1454425 |
| N2A430A(G)KA+TDR | CE30A3X155R064 | 28200 | 14.50 | 12.05 | 1454430 |
| N2A430A(G)KA+TDR | CE30C4X155R064 | 30000 | 15.00 | 12.50 | 1454431 |
| N2A436A(G)KA+TDR | CE36A3X155R064 | 35600 | 14.50 | 12.10 | 1454436 |
| N2A436A(G)KA+TDR | CE48A3X191R064 | 36000 | 15.00 | 12.30 | 1454439 |
| N2A442A(G)KA+TDR | CE48A3X191R064 | 39500 | 14.50 | 12.00 |         |
| N2A442A(G)KA+TDR | CE48D4X191R064 | 42000 | 15.00 | 12.35 | 1454445 |
| N2A448A(G)KA+TDR | CE48C3X191R064 | 44000 | 14.00 | 12.00 | 1454448 |
| N2A460A(G)KA+TDR | CE60B4X227R064 | 57500 | 14.00 | 12.00 | 1454454 |



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**

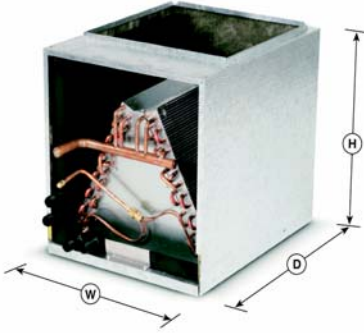
**N2A3 11.6 EER**

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-064 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A3X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 20       |
| CE36A4X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A4X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 23                 | 17-5/8               | 20                   | 50                    | 16       |
| CE48B3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 27                 | 17-5/8               | 20                   | 62                    | 12       |
| CE48B3X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 27                 | 21-1/4               | 20                   | 62                    | 12       |
| CE48D4X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 30                 | 17-5/8               | 20                   | 96                    | 12       |
| CE48D4X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 96                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N2A318A(G)KA1*    | CE30A3X-155R-064 | 18,000     | 14.00 | 11.60    |             |
| N2A324A(G)KA2*    | CE30A3X-155R-064 | 23,800     | 13.50 | 11.60    |             |
| N2A330A(G)KA2*    | CE36A4X-155R-064 | 29,400     | 14.00 | 11.60    |             |
| N2A336A(G)KA2*    | CE36A4X-155R-064 | 35,600     | 13.50 | 11.60    |             |
| N2A342A(G)KA1*    | CE48B3X-191R-064 | 42,000     | 14.00 | 11.60    |             |
| N2A348A(G)KA2*    | CE48D4X-227R-064 | 48,000     | 14.00 | 11.60    |             |
| N2A360A(G)KA2*    | See CB or CP     |            |       |          |             |

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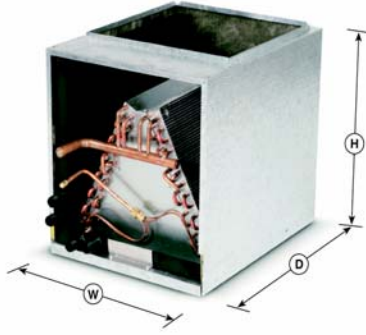
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**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**


Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**N4A3 N4A4**
**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

- 064 OPTION CODE INDICATES ARTIC GRAY PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A34-155R-064 | R410 TXV        | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A34-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 19                 | 17-1/2               | 20                   | 44                    | 20       |
| CE36A34-155R-064 | R410 TXV        | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A34-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 23                 | 17-1/2               | 20                   | 50                    | 16       |
| CE42D44-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 27                 | 17-1/2               | 20                   | 62                    | 12       |
| CE48A34-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 27                 | 17-1/2               | 20                   | 62                    | 12       |
| CE48A34-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 27                 | 21-1/4               | 20                   | 62                    | 12       |
| CE48D44-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 30                 | 17-1/2               | 20                   | 96                    | 12       |
| CE48D44-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 96                    | 12       |
| CE60A34-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 12       |

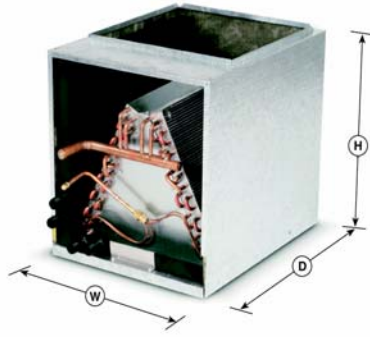
| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N4A318A(G)KA+TDR  | CE30A34155R064   | 18000      | 14.00 | 11.50    |             |
| N4A318A(G)KA+TDR  | CE30D44155R064   | 18100      | 14.50 | 12.00    | 1454458     |
| N4A324A(G)KA+TDR  | CE30A34155R064   | 23800      | 13.50 | 11.30    |             |
| N4A324A(G)KA+TDR  | CE30D44155R064   | 24000      | 14.00 | 12.00    | 1454461     |
| N4A330A(G)KA+TDR  | CE30A34155R064   | 28200      | 13.50 | 11.10    |             |
| N4A336A(G)KA+TDR  | CE36A34155R064   | 34800      | 13.50 | 11.20    | 1454463     |
| N4A336A(G)KA+TDR  | CE42D44155R064   | 36000      | 14.00 | 12.00    | 1454466     |
| N4A342A(G)KA+TDR  | CE48A34190R064   | 42000      | 13.50 | 11.50    | 1454469     |
| N4A342A(G)KA+TDR  | CE48D44190R064   | 42000      | 14.00 | 12.00    | 1454471     |
| N4A348A(G)KA+TDR  | CE48A34190R064   | 45500      | 13.50 | 11.00    | 1454474     |
| N4A360A(G)KA+TDR  | CE60A34227R064   | 56000      | 13.00 | 11.00    | 1454478     |

|                  |                |       |       |       |         |
|------------------|----------------|-------|-------|-------|---------|
| N4A418A(G)KA+TDR | CE30A34155R064 | 18000 | 15.00 | 12.00 | 1454482 |
| N4A424A(G)KA+TDR | CE36A34155R064 | 24000 | 15.00 | 12.00 |         |
| N4A430A(G)KA+TDR | CE36A34155R064 | 30000 | 15.00 | 12.00 | 1454508 |
| N4A436A(G)KA+TDR | CE36A34155R064 | 36000 | 15.00 | 12.00 | 1454516 |
| N4A442A(G)KA+TDR | CE48D44190R064 | 41500 | 15.00 | 12.00 | 1454534 |
| N4A448A(G)KA+TDR | See C(B,P)     |       |       |       |         |
| N4A460A(G)KA+TDR | See C(B,P)     |       |       |       |         |



**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**H2A3**

**STANDARD SPECIFICATIONS**

- Riffled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-064 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A3X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 19                 | 17-1/2               | 20                   | 44                    | 20       |
| CE36A3X-155R-064 | R22 TXV         | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 12       |
| CE36A4X-155R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 23                 | 17-1/2               | 20                   | 50                    | 12       |
| CE48A3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 27                 | 17-1/2               | 20                   | 62                    | 12       |
| CE48B3X-191R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 27                 | 21-1/4               | 20                   | 75                    | 12       |
| CE48C3X-191R-064 | R22 TXV         | 19-1/8                     | 21-1/2            | 27                 | 17-1/2               | 20                   | 62                    | 10       |
| CE48D4X-191R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 10       |
| CE60A3X-227R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 10       |
| CE60D4X-245R-064 | R22 TXV         | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 10       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| H2A318A(G)KA+TDR  | CE30A3X-155R-064 | 18000      | 14.00 | 11.50    |             |
| H2A324A(G)KA+TDR  | CE30A3X-155R-064 | 24000      | 13.50 | 11.30    |             |
| H2A330A(G)KA+TDR  | CE30A3X-155R-064 | 30000      | 13.50 | 11.10    | 1478829     |
| H2A336A(G)KA+TDR  | CE36A3X-155R-064 | 36000      | 13.50 | 11.20    | 1478830     |
| H2A342A(G)KA+TDR  | CE48A3X-191R-064 | 42000      | 13.50 | 11.30    | 1478831     |
| H2A348A(G)KA+TDR  | CE48A3X-191R-064 | 45500      | 13.50 | 11.00    | 1478832     |
| H2A360A(G)KA+TDR  | CE60A3X-227R-064 | 55500      | 13.00 | 11.00    | 1478833     |

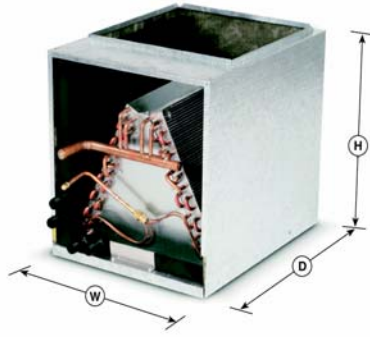
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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**H4A3 H4A4**

**STANDARD SPECIFICATIONS**

- Riffled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-064 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A34-155R-064 | R410 TXV        | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A34-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 19                 | 17-1/2               | 20                   | 44                    | 20       |
| CE36A34-155R-064 | R410 TXV        | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A34-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 23                 | 17-1/2               | 20                   | 50                    | 16       |
| CE42D44-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 27                 | 17-1/2               | 20                   | 62                    | 12       |
| CE48A34-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 27                 | 17-1/2               | 20                   | 62                    | 12       |
| CE48A34-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 27                 | 21-1/4               | 20                   | 62                    | 12       |
| CE48D44-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 30                 | 17-1/2               | 20                   | 96                    | 12       |
| CE48D44-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 96                    | 12       |
| CE60A34-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| H4A318A(G)KA+TDR  | CE30A34155R064   | 18000      | 14.00 | 11.50    | 1478834     |
| H4A318A(G)KA+TDR  | CE30D44155R064   | 18000      | 14.50 | 12.00    | 1478835     |
| H4A324A(G)KA+TDR  | CE30A34155R064   | 23800      | 13.50 | 11.30    | 1478836     |
| H4A324A(G)KA+TDR  | CE30D44155R064   | 24000      | 14.00 | 12.00    | 1478837     |
| H4A330A(G)KA+TDR  | CE30A34155R064   | 28200      | 13.50 | 11.10    | 1478844     |
| H4A336A(G)KA+TDR  | CE36A34155R064   | 34800      | 13.50 | 11.20    | 1478838     |
| H4A336A(G)KA+TDR  | CE42D44155R064   | 36000      | 14.00 | 12.00    | 1478839     |
| H4A342A(G)KA+TDR  | CE48A34190R064   | 42000      | 13.50 | 11.50    | 1478840     |
| H4A342A(G)KA+TDR  | CE48D44190R064   | 42000      | 14.00 | 12.00    | 1478841     |
| H4A348A(G)KA+TDR  | CE48A34190R064   | 45500      | 13.50 | 11.00    | 1478842     |
| H4A360A(G)KA+TDR  | CE60A34227R064   | 56000      | 13.00 | 11.00    | 1478843     |

|                  |                |         |       |       |       |         |
|------------------|----------------|---------|-------|-------|-------|---------|
| H4A418A(G)KA+TDR | CE30D44155R064 |         | 18000 | 15.00 | 12.00 | 1478847 |
| H4A424A(G)KA+TDR | CE30D44155R064 | 8MPV50  | 23800 | 16.00 | 13.05 | 1031835 |
| H4A424A(G)KA+TDR | CE30D44155R064 | 9MPV50  | 23800 | 16.00 | 13.05 | 1031830 |
| H4A430A(G)KA+TDR | CE36D44155R064 | 8MPV75  | 30000 | 16.00 | 12.70 | 1031828 |
| H4A430A(G)KA+TDR | CE36D44155R064 | 9MPV75  | 30000 | 15.50 | 12.50 | 1031551 |
| H4A436A(G)KA+TDR | CE42D44155R064 | 8MPV100 | 36200 | 16.50 | 13.15 | 1031819 |
| H4A436A(G)KA+TDR | CE42D44155R064 | 9MPV100 | 36200 | 15.50 | 12.60 | 1031815 |
| H4A442A(G)KA+TDR | CE48D44190R064 | 8MPV100 | 42000 | 15.00 | 12.50 | 1031813 |
| H4A442A(G)KA+TDR | CE48D44190R064 | 9MPV100 | 42000 | 15.00 | 12.50 | 1031811 |
| H4A448A(G)KA+TDR | CE48D44190R064 | 8MPV125 | 48000 | 15.00 | 12.50 | 1478849 |
| H4A448A(G)KA+TDR | CE48D44190R064 | 9MPV125 | 42000 | 15.00 | 12.50 | 1478848 |

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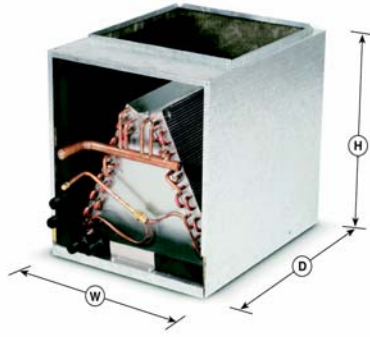
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**PRODUCT DIMENSIONS & SPECIFICATIONS**

**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**H4A6 H4A8**

**STANDARD SPECIFICATIONS**

- Riffled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-064 OPTION CODE INDICATES HEIL PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30D44-155R-064 | R410 TXV        | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30D44-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 19                 | 17-1/2               | 20                   | 44                    | 20       |
| CE48D44-191R-064 | R410 TXV        | 19-1/8                     | 21-1/2            | 30                 | 17-1/2               | 20                   | 96                    | 12       |
| CE48D44-227R-064 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 21-1/4               | 20                   | 96                    | 12       |

| Condenser Model # | New Coil Model # |         | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|---------|------------|-------|----------|-------------|
| H4A624A(G)KA+TDR  | CE30D44155R064   | 8MPV075 | 24000      | 17.00 | 13.40    | 1445698     |
| H4A624A(G)KA+TDR  | CE30D44155R064   | 9MPV075 | 24000      | 16.50 | 13.20    | 1445701     |
| H4A648A(G)KA+TDR  | CE48D44190R064   | 8MPV125 | 48000      | 16.50 | 13.00    | 1445703     |
| H4A648A(G)KA+TDR  | See CC or C(B,P) |         |            |       |          |             |
| H4A460A(G)KA+TDR  | See CC or C(B,P) |         |            |       |          |             |
| H4A460A(G)KA+TDR  | See CC or C(B,P) |         |            |       |          |             |

|                  |                |         |       |       |       |         |
|------------------|----------------|---------|-------|-------|-------|---------|
| H4A836A(G)KA+TDR | CE36D34190R064 | 8MPV100 | 36000 | 16.50 | 13.00 | 1445683 |
| H4A836A(G)KA+TDR | CE36D34190R064 | 9MPV100 | 36000 | 16.00 | 13.00 | 1445684 |

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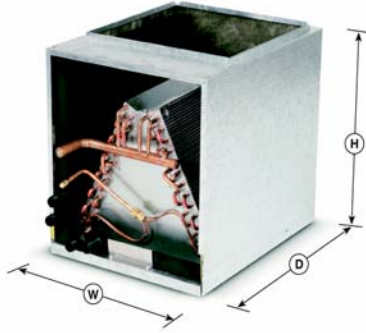
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**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**
**PA13NR 13 / 11 14 / 12**


Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-000 OPTION CODE INDICATES PAYNE PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A34-143R-000 | R410 TXV        | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 20       |
| CE36A34-143R-000 | R410 TXV        | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 23                 | 17-5/8               | 20                   | 50                    | 16       |
| CE48A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 27                 | 17-5/8               | 20                   | 62                    | 12       |
| CE48A34-210R-000 | R410 TXV        | 22-3/4                     | 21-1/2            | 27                 | 20                   | 20                   | 62                    | 12       |
| CE60A34-210R-000 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 20                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| PA13NR18+TDR      | CE30A3X143R000   | 18000      | 14.00 | 11.50    | Pend        |
| PA13NR24+TDR      | CE30A3X143R000   | 23800      | 13.50 | 11.50    | Pend        |
| PA13NR30+TDR      | CE30A3X143R000   | 28200      | 13.50 | 11.10    | Pend        |
| PA13NR30+TDR      | CE36A3X143R000   | 28800      | 13.50 | 11.20    | Pend        |
| PA13NR36+TDR      | CE36A3X143R000   | 34800      | 13.50 | 11.20    | Pend        |
| PA13NR42+TDR      | CE48A3X175R000   | 42000      | 13.50 | 11.30    | Pend        |
| PA13NR48+TDR      | CE48A3X175R000   | 45500      | 13.50 | 11.00    | Pend        |
| PA13NR60+TDR      | CE60A3X210R000   | 56000      | 13.50 | 11.00    | Pend        |

|              |                 |       |       |       |      |
|--------------|-----------------|-------|-------|-------|------|
| PA13NR18+TDR | CE30D4X143R000  | 18000 | 14.00 | 12.00 | Pend |
| PA13NR24+TDR | CE30D4X143R000  | 24000 | 14.00 | 12.00 | Pend |
| PA13NR30+TDR | CE36D4X143R000  | 30000 | 14.00 | 12.00 | Pend |
| PA13NR36+TDR | CE48D4X175R000  | 36000 | 14.00 | 12.00 | Pend |
| PA13NR42+TDR | CE48D4X175R000  | 42000 | 14.00 | 12.00 | Pend |
| PA13NR48+TDR | See C or C(B,P) |       |       |       |      |
| PA13NR60+TDR | See C or C(B,P) |       |       |       |      |

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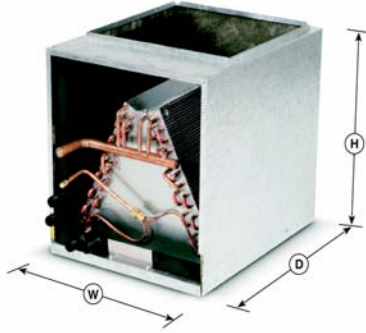
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**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**
**113ANA**
**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-000 OPTION CODE INDICATES CARRIER PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A34-143R-000 | R410 TXV        | 14-1/3                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A34-175R-000 | R410 TXV        | 17-1/2                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 20       |
| CE36A34-143R-000 | R410 TXV        | 14-1/3                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A34-175R-000 | R410 TXV        | 17-1/2                     | 21-1/2            | 23                 | 17-5/8               | 20                   | 50                    | 16       |
| CE48A34-175R-090 | R410 TXV        | 17-1/2                     | 21-1/2            | 27                 | 17-5/8               | 20                   | 62                    | 12       |
| CE48A34-210R-090 | R410 TXV        | 21                         | 21-1/2            | 27                 | 20                   | 20                   | 62                    | 12       |
| CE60A34-210R-090 | R410 TXV        | 21                         | 21-1/2            | 30                 | 20                   | 20                   | 75                    | 12       |
| CE60D34-210R-090 | R410 TXV        | 21                         | 21-1/2            | 30                 | 20                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| 113ANA18A+TDR     | CE30A34143R000   | 18000      | 14.00 | 11.50    | Pend        |
| 113ANA24A+TDR     | CE30A34143R000   | 24000      | 14.00 | 11.30    | Pend        |
| 113ANA30A+TDR     | CE30A34143R000   | 28600      | 13.50 | 11.10    | Pend        |
| 113ANA30A+TDR     | CE36A34143R000   | 29000      | 14.00 | 11.20    | Pend        |
| 113ANA36A+TDR     | CE36A34143R000   | 35000      | 13.50 | 11.20    | Pend        |
| 113ANA42A+TDR     | CE48A34175R000   | 42000      | 14.00 | 11.40    | Pend        |
| 113ANA48A+TDR     | CE60A34210R000   | 46500      | 13.50 | 11.05    | Pend        |
| 113ANA60A+TDR     | CE60D34210R000   | 58000      | 13.50 | 11.05    | Pend        |

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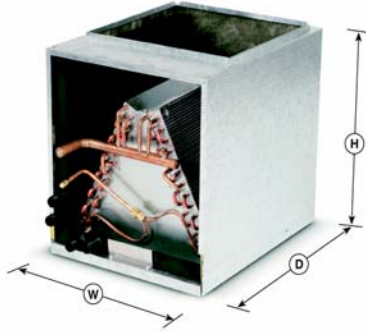


**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**
**113RNA**
**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-000 OPTION CODE INDICATES CARRIER PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A3X-143R-000 | R22 TXV         | 14-1/3                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A3X-175R-000 | R22 TXV         | 17-1/2                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 20       |
| CE36A3X-143R-000 | R22 TXV         | 14-1/3                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A3X-175R-000 | R22 TXV         | 17-1/2                     | 21-1/2            | 23                 | 17-5/8               | 20                   | 50                    | 16       |
| CE48A3X-175R-000 | R22 TXV         | 17-1/2                     | 21-1/2            | 27                 | 17-5/8               | 20                   | 62                    | 12       |
| CE48A3X-210R-000 | R22 TXV         | 21                         | 21-1/2            | 27                 | 20                   | 20                   | 62                    | 12       |
| CE60A3X-210R-000 | R22 TXV         | 21                         | 21-1/2            | 30                 | 20                   | 20                   | 75                    | 12       |
| CE60D3X-210R-000 | R22 TXV         | 21                         | 21-1/2            | 30                 | 20                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| 113RNA18A+TDR     | CE30A3X143R000   | 18000      | 14.00 | 11.50    | Pend        |
| 113RNA24A+TDR     | CE30A3X143R000   | 24000      | 14.00 | 11.30    | Pend        |
| 113RNA30A+TDR     | CE30A3X143R000   | 28600      | 13.50 | 11.10    | Pend        |
| 113RNA30A+TDR     | CE36A3X143R000   | 29000      | 14.00 | 11.20    | Pend        |
| 113RNA36A+TDR     | CE36A3X143R000   | 35000      | 13.50 | 11.20    | Pend        |
| 113RNA42A+TDR     | CE48A3X175R000   | 42000      | 14.00 | 11.40    | Pend        |
| 113RNA48A+TDR     | CE60A3X210R000   | 46500      | 13.50 | 11.05    | Pend        |
| 113RNA60A+TDR     | CE60D3X210R000   | 58000      | 13.50 | 11.05    | Pend        |

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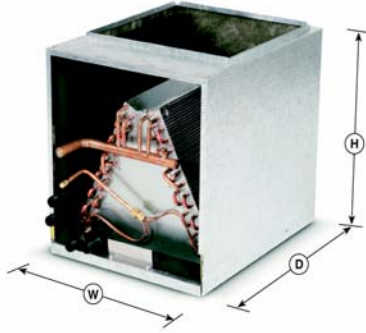
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**DX-TREME CE SERIES  
CASED MULTI-POSITION COILS**
**538ANR 13 / 11**


Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

**STANDARD SPECIFICATIONS**

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- **Ten-year limited hassle free warranty.**
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed.

**SPECIAL FEATURES**

-000 OPTION CODE INDICATES BRYANT PAINTED METAL CABINET, UPFLOW PRIMARY AND SECONDARY DRAINS SHIP WITH RED PLASTIC PLUG INSTALLED, FLANGED TOP DUCT OPENING

| ASPEN COIL MODEL | METERING DEVICE | DIMENSIONS                 |                   |                    |                      |                      | SHIPPING INFO         |          |
|------------------|-----------------|----------------------------|-------------------|--------------------|----------------------|----------------------|-----------------------|----------|
|                  |                 | FURNACE AND COIL WIDTH (W) | CABINET DEPTH (D) | CABINET HEIGHT (H) | PLENUM OPENING WIDTH | PLENUM OPENING DEPTH | SHIPPING WEIGHT (LBS) | SKID QTY |
| CE30A34-143R-000 | R410 TXV        | 15-1/2                     | 21-1/2            | 19                 | 14                   | 20                   | 44                    | 20       |
| CE30A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 19                 | 17-5/8               | 20                   | 44                    | 20       |
| CE36A34-143R-000 | R410 TXV        | 15-1/2                     | 21-1/2            | 23                 | 14                   | 20                   | 50                    | 16       |
| CE36A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 23                 | 17-5/8               | 20                   | 50                    | 16       |
| CE48A34-175R-000 | R410 TXV        | 19-1/8                     | 21-1/2            | 27                 | 17-5/8               | 20                   | 62                    | 12       |
| CE48A34-210R-000 | R410 TXV        | 22-3/4                     | 21-1/2            | 27                 | 20                   | 20                   | 62                    | 12       |
| CE60A34-210R-000 | R410 TXV        | 22-3/4                     | 21-1/2            | 30                 | 20                   | 20                   | 75                    | 12       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| 538ANR018 + TDR   | CE30A34143R000   | 17900      | 14.00 | 11.35    | Pend        |
| 538ANR024 + TDR   | CE30A34143R000   | 24000      | 13.50 | 11.20    | Pend        |
| 538ANR030 + TDR   | CE30A34143R000   | 28400      | 13.50 | 11.00    | Pend        |
| 538ANR030 + TDR   | CE36A34143R000   | 29000      | 13.50 | 11.20    | Pend        |
| 538ANR036 + TDR   | CE36A34143R000   | 34000      | 13.50 | 11.10    | Pend        |
| 538ANR036 + TDR   | CE48A34175R000   | 48000      | 13.50 | 11.10    | Pend        |
| 538ANR036 + TDR   | CE60A34210R000   | 58000      | 13.50 | 11.10    | Pend        |

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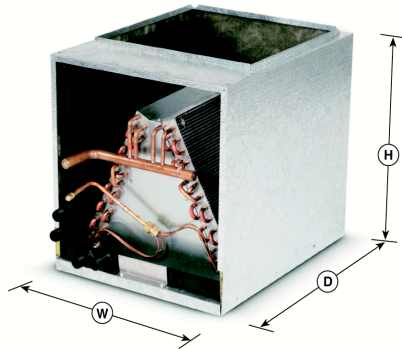


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PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CE SERIES  
CASED MULTI-POSITION COILS



Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

STANDARD SPECIFICATIONS

- Riffed copper tubing, enhanced aluminum fins.
  - Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
  - Left- or right-hand refrigerant and plumbing connections.
  - Liquid line - 3/8" ODS, suction line - 7/8" ODS.
  - Externally mounted flowrater body with Schrader valve for hiss-testing.
  - Powder painted galvanized drain pans with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
  - Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
  - Upflow, horizontal right, or horizontal left without field modification. Downflow applications require plate kit, included.
  - Split access doors in front for easy service.
  - Fully insulated cabinets with faced insulation.
  - Five-year limited hassle free warranty.
  - ARI certifiable with all brands of A/C and heat pump systems.
  - ETL listed.
- AVAILABLE OPTIONS
- Factory or field-installable TXV available.
  - Painted cabinets.
  - Powder-painted metal or stainless pans.
  - Schrader mounted on suction manifold, external to cabinet.

| COIL MODEL | FLOW RATER SIZE | DIMENSIONS              |           |                   |                    | SHIPPING INFORMATION |       |       |          |
|------------|-----------------|-------------------------|-----------|-------------------|--------------------|----------------------|-------|-------|----------|
|            |                 | CABINET WIDTH (W)       |           | CABINET DEPTH (D) | CABINET HEIGHT (H) | SHIPPING WEIGHT      |       |       | SKID QTY |
|            |                 | MIN WIDTH               | MAX WIDTH |                   |                    | 2 ROW                | 3 ROW | 4 ROW |          |
| CE24A*     | 0.059           | 14                      | 23        | 21-1/2            | 19                 | 31                   | 39    | 46    | 20       |
| CE24B*     | 0.059           | 14                      | 23        | 21-1/2            | 19                 | 36                   | 45    | 54    | 20       |
| CE24C*     | 0.059           | 14                      | 23        | 21-1/2            | 23                 | 41                   | 52    | 61    | 12       |
| CE24D*     | 0.059           | 14                      | 23        | 21-1/2            | 23                 | 46                   | 58    | 69    | 12       |
| CE30A*     | 0.068           | 14                      | 23        | 21-1/2            | 19                 | 36                   | 45    | 54    | 20       |
| CE30B*     | 0.068           | 14                      | 23        | 21-1/2            | 23                 | 41                   | 52    | 61    | 12       |
| CE30C*     | 0.068           | 14                      | 23        | 21-1/2            | 23                 | 46                   | 58    | 69    | 12       |
| CE30D*     | 0.068           | 14                      | 23        | 21-1/2            | 27                 | 52                   | 65    | 77    | 12       |
| CE36A*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 23                 | 41                   | 52    | 61    | 12       |
| CE36B*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 23                 | 46                   | 58    | 69    | 12       |
| CE36C*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 27                 | 52                   | 65    | 77    | 12       |
| CE36D*     | 0.074           | 14 for 2, 3R; 17 for 4R | 23        | 21-1/2            | 27                 | 57                   | 71    | 84    | 12       |
| CE42A*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 23                 | 46                   | 58    | 69    | 12       |
| CE42B*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 27                 | 52                   | 65    | 77    | 12       |
| CE42C*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 27                 | 57                   | 71    | 84    | 12       |
| CE42D*     | 0.080           | 17                      | 26-1/2    | 21-1/2            | 30                 | 62                   | 78    | 92    | 10       |
| CE48A*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 27                 | 52                   | 65    | 77    | 12       |
| CE48B*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 27                 | 57                   | 71    | 84    | 12       |
| CE48C*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 30                 | 62                   | 78    | 92    | 10       |
| CE48D*     | 0.084           | 17                      | 26-1/2    | 21-1/2            | 30                 | 67                   | 84    | 100   | 10       |
| CE60A*     | 0.092           | 20-1/2                  | 26-1/2    | 21-1/2            | 30                 | 62                   | 78    | 92    | 10       |
| CE60B*     | 0.092           | 20-1/2                  | 26-1/2    | 21-1/2            | 30                 | 67                   | 84    | 100   | 10       |
| CE60C*     | 0.092           | 20-1/2                  | 26-1/2    | 23                | 30                 | 70                   | 88    | 104   | 10       |
| CE60D*     | 0.092           | 20-1/2                  | 26-1/2    | 23                | 30                 | 76                   | 95    | 112   | 10       |

Note: Top duct opening size can be obtained by subtracting 1-1/2 from width or depth. Bottom duct opening size can be obtained by subtracting 3/4 from width or depth.

800-423-9007



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MADE IN THE USA



A PARTICIPATING CORPORATION IN THE ARI AIR CONDITIONING CERTIFICATION PROGRAM

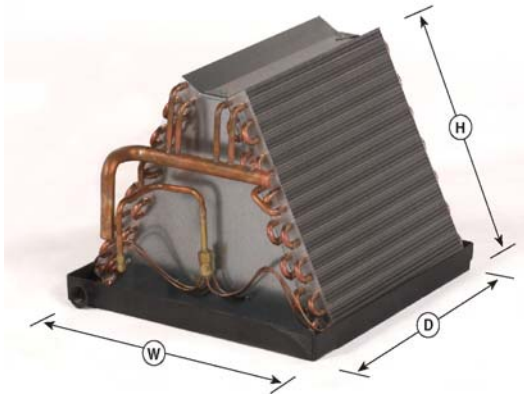
R-410a READY





PRODUCT DIMENSIONS & SPECIFICATIONS

DX-TREME CM SERIES UNCASED DOWNFLOW COILS FOR USE WITH MANUFACTURED HOME FURNACES



Representative picture only. Some models may vary in appearance.

STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 7/8" ODS.
- Liquid line Schrader valve for hiss-testing.
- Heavy duty polypropylene drain pans.
- Drain connection: 177L pans have single LH 3/4" MPT, 195L pan have quad drains, 3/4" MPT.
- Condensate drain elbow and flexible drain tubing included.
- Downflow plate kit included.
- ARI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with both R-22 and R-410a when proper metering device is used.
- Ten-year limited warranty.

AVAILABLE OPTIONS:

| COIL MODEL   | FLOW RATER SIZE | DIMENSIONS    |               |                      | SHIPPING INFORMATION |       |       |          |
|--------------|-----------------|---------------|---------------|----------------------|----------------------|-------|-------|----------|
|              |                 | PAN WIDTH (W) | PAN DEPTH (D) | BARE SLAB HEIGHT (H) | SHIPPING WEIGHT      |       |       | SKID QTY |
|              |                 |               |               |                      | 2 ROW                | 3 ROW | 4 ROW |          |
| CM36A3X-177L | 0.074           | 17-3/4        | 19-5/8        | 16                   | 23                   | 36    | N/A   | 25       |
| CM48E3X-177L | 0.084           | 17-3/4        | 19-5/8        | 18                   | N/A                  | 40    | N/A   | 20       |

| Condenser Model # | New Coil Model # | Cap (Btuh) | SEER  | EER @ 95 | ARI Ratings |
|-------------------|------------------|------------|-------|----------|-------------|
| N2A324A(G)KA+TDR  | CM36A3X-177L     | 24000      | 14.00 | 11.60    | 1404293     |
| N2A330A(G)KA+TDR  | CM36A3X-177L     | 28800      | 13.50 | 11.25    | 1409918     |
| N2A336A(G)KA+TDR  | CM36A3X-177L     | 34800      | 13.50 | 11.30    | 1409952     |
| N2A342A(G)KA+TDR  | CM48E3X-177L     | 38500      | 13.00 | 11.00    | 1406955     |
| N2A348A(G)KA+TDR  | CM48E3X-177L     | 41500      | 13.00 | 11.00    | 1406957     |
| N2A424A(G)KA+TDR  | CM36A3X-177L     | 23200      | 14.50 | 12.20    | 1406960     |
| N2A430A(G)KA+TDR  | CM36A3X-177L     | 28800      | 14.50 | 12.15    | 1406963     |
| N2A436A(G)KA+TDR  | CM36A3X-177L     | 35600      | 14.50 | 12.10    | 1406967     |
| N2A442A(G)KA+TDR  | CM48E3X-177L     | 38500      | 14.00 | 12.00    | 1404298     |
| N2A448A(G)KA+TDR  | CM48E3X-177L     | 41500      | 13.50 | 11.60    | 1404299     |



Revised 9/18/07. In keeping with its policy of continuous progress and product improvement, Aspen reserves the right to make changes without notice and without incurring obligation.

# CEE high-efficiency specification for residential HVAC systems

CEE levels effective January 1, 2006  
ENERGY STAR levels effective April 1, 2006

(Terms of Usage below)

## Split Systems

| Level       | SEER         | EER            | HSPF          |
|-------------|--------------|----------------|---------------|
| ENERGY STAR | 14           | 11.5           | 8.2           |
| CEE Tier 1  | 14           | 12             | 8.5           |
| CEE Tier 2  | 15 or higher | 12.5 or higher | 8.5 or higher |



## Packaged equipment

| Level                      | SEER         | EER          | HSPF        |
|----------------------------|--------------|--------------|-------------|
| CEE Tier 1 and ENERGY STAR | 14           | 11           | 8           |
| CEE Tier 2                 | 14 or higher | 12 or higher | 8 or higher |

SEER - Seasonal Energy Efficiency Ratio EER - Energy Efficiency Ratio HSPF - Heating Seasonal Performance Factor

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# **ARI & CEE Instructions**

## **To verify an ARI number or Coil Match**

**[www.aridirectory.org/ari/](http://www.aridirectory.org/ari/)**

- 1. Click on ARI Unitary Directory of Certified Products**
- 2. Go to either Condensing Units or Heat Pumps**
- 3. In the Outdoor Unit Model Number key in the first few digits of the model number**
- 4. Curse down to the Indoor Coil Manufacturer (Mix Match) Section and choose the coil manufacturer (Aspen Manufacture ring)**
- 5. Click on the Search Section**
- 6. You can now look for your Condensing Unit and Coil match**
- 7. Make note of the ARI number**

## **To verify the rebate Tier or EER**

**[www.ceehvacdirectory.org](http://www.ceehvacdirectory.org)**

- 1. Click on the I Accept section**
- 2. Click on the Contractor section**
- 3. Click on either the Air Conditioner or heat pump section**
- 4. Key in the ARI you pulled from the ARI web site and click on Search Database**
- 5. You now can verify the CEE Qualifying Tier that the system qualifies for which is listed to the right**
- 6. Based on the CEE Tier sheet you can determine your minimum SEER, EER and HSPF for your system.**

# ASPEN C SERIES EVAPORATOR COIL AIRFLOW DATA

| MODEL          | FACE VELOCITY AND WET COIL STATIC PRESSURE @ VARIOUS CFM |      |     |      |      |      |      |      |      |      |      |    |      |    |      |    |      |    |  |
|----------------|--|------|-----|------|------|------|------|------|------|------|------|----|------|----|------|----|------|----|--|
|                | 600  |      | 800 |      | 1000 |      | 1200 |      | 1400 |      | 1600 |    | 1800 |    | 2000 |    | 2200 |    |  |
|                | FV   | SP   | FV  | SP   | FV   | SP   | FV   | SP   | FV   | SP   | FV   | SP | FV   | SP | FV   | SP | FV   | SP |  |
| C(A/C/D/E)24A2 | 225  | 0.24 | 300 | 0.30 | 375  | 0.54 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24A3 | 225  | 0.23 | 300 | 0.30 | 375  | 0.53 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24A4 | 225  | 0.19 | 300 | 0.30 | 375  | 0.44 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24B2 | 193  | 0.19 | 257 | 0.30 | 322  | 0.43 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24B3 | 193  | 0.24 | 257 | 0.30 | 322  | 0.53 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24B4 | 193  | 0.19 | 257 | 0.30 | 322  | 0.44 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24C2 | 169  | 0.16 | 225 | 0.24 | 281  | 0.35 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24C3 | 169  | 0.20 | 225 | 0.30 | 281  | 0.43 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24C4 | 169  | 0.21 | 225 | 0.30 | 281  | 0.46 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24D2 | 150  | 0.13 | 200 | 0.20 | 250  | 0.29 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24D3 | 150  | 0.16 | 200 | 0.25 | 250  | 0.36 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)24D4 | 150  | 0.17 | 200 | 0.27 | 250  | 0.38 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24A2     | 225  | 0.18 | 300 | 0.29 | 375  | 0.40 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24A3     | 225  | 0.23 | 300 | 0.30 | 375  | 0.51 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24A4     | 225  | 0.19 | 300 | 0.30 | 375  | 0.43 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24B2     | 193  | 0.14 | 257 | 0.23 | 322  | 0.32 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24B3     | 193  | 0.18 | 257 | 0.28 | 322  | 0.40 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24B4     | 193  | 0.19 | 257 | 0.30 | 322  | 0.43 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24C2     | 180  | 0.13 | 240 | 0.20 | 300  | 0.29 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24C3     | 180  | 0.16 | 240 | 0.25 | 300  | 0.36 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24C4     | 180  | 0.17 | 240 | 0.27 | 300  | 0.38 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24D2     | 154  | 0.10 | 206 | 0.16 | 257  | 0.23 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24D3     | 154  | 0.13 | 206 | 0.20 | 257  | 0.28 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)24D4     | 154  | 0.14 | 206 | 0.21 | 257  | 0.30 |      |      |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30A2 |  |      | 257 | 0.23 | 322  | 0.30 | 386  | 0.45 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30A3 |  |      | 257 | 0.22 | 322  | 0.30 | 386  | 0.44 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30A4 |  |      | 257 | 0.24 | 322  | 0.30 | 386  | 0.47 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30B2 |  |      | 225 | 0.24 | 281  | 0.30 | 337  | 0.46 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30B3 |  |      | 225 | 0.23 | 281  | 0.30 | 337  | 0.45 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30B4 |  |      | 225 | 0.25 | 281  | 0.30 | 337  | 0.48 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30C2 |  |      | 200 | 0.20 | 250  | 0.29 | 300  | 0.38 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30C3 |  |      | 200 | 0.25 | 250  | 0.30 | 300  | 0.48 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30C4 |  |      | 200 | 0.27 | 250  | 0.30 | 300  | 0.51 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30D2 |  |      | 180 | 0.17 | 225  | 0.25 | 270  | 0.33 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30D3 |  |      | 180 | 0.22 | 225  | 0.30 | 270  | 0.41 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)30D4 |  |      | 180 | 0.23 | 225  | 0.30 | 270  | 0.43 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30A2     |  |      | 257 | 0.23 | 322  | 0.30 | 386  | 0.42 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30A3     |  |      | 257 | 0.22 | 322  | 0.30 | 386  | 0.42 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30A4     |  |      | 257 | 0.23 | 322  | 0.30 | 386  | 0.45 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30B2     |  |      | 225 | 0.18 | 281  | 0.26 | 337  | 0.34 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30B3     |  |      | 225 | 0.23 | 281  | 0.30 | 337  | 0.43 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30B4     |  |      | 225 | 0.24 | 281  | 0.30 | 337  | 0.46 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30C2     |  |      | 206 | 0.16 | 257  | 0.23 | 309  | 0.30 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30C3     |  |      | 206 | 0.20 | 257  | 0.28 | 309  | 0.37 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30C4     |  |      | 206 | 0.21 | 257  | 0.30 | 309  | 0.40 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30D2     |  |      | 180 | 0.13 | 225  | 0.18 | 270  | 0.24 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30D3     |  |      | 180 | 0.16 | 225  | 0.23 | 270  | 0.30 |      |      |      |    |      |    |      |    |      |    |  |
| C(B/P)30D4     |  |      | 180 | 0.17 | 225  | 0.25 | 270  | 0.33 |      |      |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36A2 |  |      |     |      | 281  | 0.27 | 337  | 0.30 | 393  | 0.46 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36A3 |  |      |     |      | 281  | 0.26 | 337  | 0.30 | 393  | 0.45 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36A4 |  |      |     |      | 281  | 0.28 | 337  | 0.30 | 393  | 0.48 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36B2 |  |      |     |      | 250  | 0.29 | 300  | 0.30 | 350  | 0.49 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36B3 |  |      |     |      | 250  | 0.28 | 300  | 0.30 | 350  | 0.48 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36B4 |  |      |     |      | 250  | 0.23 | 300  | 0.30 | 350  | 0.40 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36C2 |  |      |     |      | 225  | 0.25 | 270  | 0.30 | 315  | 0.41 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36C3 |  |      |     |      | 225  | 0.23 | 270  | 0.30 | 315  | 0.40 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36C4 |  |      |     |      | 225  | 0.25 | 270  | 0.30 | 315  | 0.43 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36D2 |  |      |     |      | 205  | 0.21 | 245  | 0.28 | 286  | 0.36 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36D3 |  |      |     |      | 205  | 0.26 | 245  | 0.30 | 286  | 0.44 |      |    |      |    |      |    |      |    |  |
| C(A/C/D/E)36D4 |  |      |     |      | 205  | 0.28 | 245  | 0.30 | 286  | 0.47 |      |    |      |    |      |    |      |    |  |
| C(B/P)36A2     |  |      |     |      | 281  | 0.26 | 337  | 0.30 | 393  | 0.44 |      |    |      |    |      |    |      |    |  |
| C(B/P)36A3     |  |      |     |      | 281  | 0.25 | 337  | 0.30 | 393  | 0.43 |      |    |      |    |      |    |      |    |  |
| C(B/P)36A4     |  |      |     |      | 281  | 0.27 | 337  | 0.30 | 393  | 0.46 |      |    |      |    |      |    |      |    |  |
| C(B/P)36B2     |  |      |     |      | 250  | 0.22 | 300  | 0.29 | 350  | 0.36 |      |    |      |    |      |    |      |    |  |

# ASPEN C SERIES EVAPORATOR COIL AIRFLOW DATA

| MODEL          | FACE VELOCITY AND WET COIL STATIC PRESSURE @ VARIOUS CFM |    |     |    |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
|----------------|--|----|-----|----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
|                | 600  |    | 800 |    | 1000 |      | 1200 |      | 1400 |      | 1600 |      | 1800 |      | 2000 |      | 2200 |      |
|                | FV   | SP | FV  | SP | FV   | SP   | FV   | SP   | FV   | SP   | FV   | SP   | FV   | SP   | FV   | SP   | FV   | SP   |
| C(B/P)36B3     |  |    |     |    | 250  | 0.27 | 300  | 0.30 | 350  | 0.46 |      |      |      |      |      |      |      |      |
| C(B/P)36B4     |  |    |     |    | 250  | 0.22 | 300  | 0.30 | 350  | 0.38 |      |      |      |      |      |      |      |      |
| C(B/P)36C2     |  |    |     |    | 225  | 0.18 | 270  | 0.24 | 315  | 0.31 |      |      |      |      |      |      |      |      |
| C(B/P)36C3     |  |    |     |    | 225  | 0.23 | 270  | 0.30 | 315  | 0.39 |      |      |      |      |      |      |      |      |
| C(B/P)36C4     |  |    |     |    | 225  | 0.25 | 270  | 0.30 | 315  | 0.41 |      |      |      |      |      |      |      |      |
| C(B/P)36D2     |  |    |     |    | 200  | 0.15 | 240  | 0.20 | 280  | 0.26 |      |      |      |      |      |      |      |      |
| C(B/P)36D3     |  |    |     |    | 200  | 0.19 | 240  | 0.25 | 280  | 0.32 |      |      |      |      |      |      |      |      |
| C(B/P)36D4     |  |    |     |    | 200  | 0.20 | 240  | 0.27 | 280  | 0.34 |      |      |      |      |      |      |      |      |
| C(A/C/D/E)42A2 |  |    |     |    |      |      | 300  | 0.30 | 350  | 0.30 | 400  | 0.47 |      |      |      |      |      |      |
| C(A/C/D/E)42A3 |  |    |     |    |      |      | 300  | 0.29 | 350  | 0.30 | 400  | 0.47 |      |      |      |      |      |      |
| C(A/C/D/E)42A4 |  |    |     |    |      |      | 300  | 0.24 | 350  | 0.30 | 400  | 0.39 |      |      |      |      |      |      |
| C(A/C/D/E)42B2 |  |    |     |    |      |      | 270  | 0.25 | 315  | 0.30 | 360  | 0.40 |      |      |      |      |      |      |
| C(A/C/D/E)42B3 |  |    |     |    |      |      | 270  | 0.24 | 315  | 0.30 | 360  | 0.39 |      |      |      |      |      |      |
| C(A/C/D/E)42B4 |  |    |     |    |      |      | 270  | 0.26 | 315  | 0.30 | 360  | 0.42 |      |      |      |      |      |      |
| C(A/C/D/E)42C2 |  |    |     |    |      |      | 245  | 0.28 | 286  | 0.30 | 327  | 0.44 |      |      |      |      |      |      |
| C(A/C/D/E)42C3 |  |    |     |    |      |      | 245  | 0.27 | 286  | 0.30 | 327  | 0.43 |      |      |      |      |      |      |
| C(A/C/D/E)42C4 |  |    |     |    |      |      | 245  | 0.29 | 286  | 0.30 | 327  | 0.46 |      |      |      |      |      |      |
| C(A/C/D/E)42D2 |  |    |     |    |      |      | 225  | 0.24 | 263  | 0.30 | 300  | 0.38 |      |      |      |      |      |      |
| C(A/C/D/E)42D3 |  |    |     |    |      |      | 225  | 0.31 | 263  | 0.30 | 300  | 0.48 |      |      |      |      |      |      |
| C(A/C/D/E)42D4 |  |    |     |    |      |      | 225  | 0.25 | 263  | 0.30 | 300  | 0.40 |      |      |      |      |      |      |
| C(B/P)42A2     |  |    |     |    |      |      | 300  | 0.29 | 350  | 0.30 | 400  | 0.45 |      |      |      |      |      |      |
| C(B/P)42A3     |  |    |     |    |      |      | 300  | 0.28 | 350  | 0.30 | 400  | 0.44 |      |      |      |      |      |      |
| C(B/P)42A4     |  |    |     |    |      |      | 300  | 0.23 | 350  | 0.30 | 400  | 0.37 |      |      |      |      |      |      |
| C(B/P)42B2     |  |    |     |    |      |      | 267  | 0.24 | 311  | 0.30 | 356  | 0.37 |      |      |      |      |      |      |
| C(B/P)42B3     |  |    |     |    |      |      | 267  | 0.30 | 311  | 0.30 | 356  | 0.47 |      |      |      |      |      |      |
| C(B/P)42B4     |  |    |     |    |      |      | 267  | 0.25 | 311  | 0.30 | 356  | 0.39 |      |      |      |      |      |      |
| C(B/P)42C2     |  |    |     |    |      |      | 245  | 0.21 | 286  | 0.27 | 327  | 0.33 |      |      |      |      |      |      |
| C(B/P)42C3     |  |    |     |    |      |      | 245  | 0.26 | 286  | 0.30 | 327  | 0.41 |      |      |      |      |      |      |
| C(B/P)42C4     |  |    |     |    |      |      | 245  | 0.28 | 286  | 0.30 | 327  | 0.44 |      |      |      |      |      |      |
| C(B/P)42D2     |  |    |     |    |      |      | 218  | 0.17 | 255  | 0.22 | 291  | 0.27 |      |      |      |      |      |      |
| C(B/P)42D3     |  |    |     |    |      |      | 218  | 0.22 | 255  | 0.28 | 291  | 0.34 |      |      |      |      |      |      |
| C(B/P)42D4     |  |    |     |    |      |      | 218  | 0.23 | 255  | 0.30 | 291  | 0.36 |      |      |      |      |      |      |
| C(A/C/D/E)48A2 |  |    |     |    |      |      |      |      | 315  | 0.25 | 360  | 0.30 | 405  | 0.38 |      |      |      |      |
| C(A/C/D/E)48A3 |  |    |     |    |      |      |      |      | 315  | 0.31 | 360  | 0.30 | 405  | 0.48 |      |      |      |      |
| C(A/C/D/E)48A4 |  |    |     |    |      |      |      |      | 315  | 0.26 | 360  | 0.30 | 405  | 0.40 |      |      |      |      |
| C(A/C/D/E)48B2 |  |    |     |    |      |      |      |      | 286  | 0.28 | 327  | 0.30 | 368  | 0.41 |      |      |      |      |
| C(A/C/D/E)48B3 |  |    |     |    |      |      |      |      | 286  | 0.27 | 327  | 0.30 | 368  | 0.41 |      |      |      |      |
| C(A/C/D/E)48B4 |  |    |     |    |      |      |      |      | 286  | 0.28 | 327  | 0.30 | 368  | 0.43 |      |      |      |      |
| C(A/C/D/E)48C2 |  |    |     |    |      |      |      |      | 263  | 0.31 | 300  | 0.30 | 338  | 0.46 |      |      |      |      |
| C(A/C/D/E)48C3 |  |    |     |    |      |      |      |      | 263  | 0.30 | 300  | 0.30 | 338  | 0.45 |      |      |      |      |
| C(A/C/D/E)48C4 |  |    |     |    |      |      |      |      | 263  | 0.25 | 300  | 0.30 | 338  | 0.37 |      |      |      |      |
| C(A/C/D/E)48D2 |  |    |     |    |      |      |      |      | 242  | 0.27 | 277  | 0.30 | 311  | 0.40 |      |      |      |      |
| C(A/C/D/E)48D3 |  |    |     |    |      |      |      |      | 242  | 0.26 | 277  | 0.30 | 311  | 0.39 |      |      |      |      |
| C(A/C/D/E)48D4 |  |    |     |    |      |      |      |      | 242  | 0.28 | 277  | 0.30 | 311  | 0.42 |      |      |      |      |
| C(B/P)48A2     |  |    |     |    |      |      |      |      | 315  | 0.30 | 360  | 0.30 | 405  | 0.45 |      |      |      |      |
| C(B/P)48A3     |  |    |     |    |      |      |      |      | 315  | 0.30 | 360  | 0.30 | 405  | 0.44 |      |      |      |      |
| C(B/P)48A4     |  |    |     |    |      |      |      |      | 315  | 0.24 | 360  | 0.30 | 405  | 0.37 |      |      |      |      |
| C(B/P)48B2     |  |    |     |    |      |      |      |      | 280  | 0.26 | 320  | 0.30 | 360  | 0.38 |      |      |      |      |
| C(B/P)48B3     |  |    |     |    |      |      |      |      | 280  | 0.25 | 320  | 0.30 | 360  | 0.37 |      |      |      |      |
| C(B/P)48B4     |  |    |     |    |      |      |      |      | 280  | 0.27 | 320  | 0.30 | 360  | 0.40 |      |      |      |      |
| C(B/P)48C2     |  |    |     |    |      |      |      |      | 263  | 0.22 | 300  | 0.27 | 338  | 0.33 |      |      |      |      |
| C(B/P)48C3     |  |    |     |    |      |      |      |      | 263  | 0.28 | 300  | 0.30 | 338  | 0.41 |      |      |      |      |
| C(B/P)48C4     |  |    |     |    |      |      |      |      | 263  | 0.30 | 300  | 0.30 | 338  | 0.44 |      |      |      |      |
| C(B/P)48D2     |  |    |     |    |      |      |      |      | 233  | 0.19 | 267  | 0.23 | 300  | 0.28 |      |      |      |      |
| C(B/P)48D3     |  |    |     |    |      |      |      |      | 233  | 0.24 | 267  | 0.29 | 300  | 0.35 |      |      |      |      |
| C(B/P)48D4     |  |    |     |    |      |      |      |      | 233  | 0.25 | 267  | 0.30 | 300  | 0.37 |      |      |      |      |
| C(A/C/D/E)60A2 |  |    |     |    |      |      |      |      |      |      | 300  | 0.23 | 338  | 0.28 | 375  | 0.30 | 413  | 0.51 |
| C(A/C/D/E)60A3 |  |    |     |    |      |      |      |      |      |      | 300  | 0.29 | 338  | 0.35 | 375  | 0.30 | 413  | 0.44 |
| C(A/C/D/E)60A4 |  |    |     |    |      |      |      |      |      |      | 300  | 0.24 | 338  | 0.29 | 375  | 0.30 | 413  | 0.37 |
| C(A/C/D/E)60B2 |  |    |     |    |      |      |      |      |      |      | 277  | 0.26 | 311  | 0.32 | 346  | 0.30 | 381  | 0.38 |
| C(A/C/D/E)60B3 |  |    |     |    |      |      |      |      |      |      | 277  | 0.25 | 311  | 0.31 | 346  | 0.30 | 381  | 0.33 |
| C(A/C/D/E)60B4 |  |    |     |    |      |      |      |      |      |      | 277  | 0.27 | 311  | 0.33 | 346  | 0.30 | 381  | 0.49 |
| C(A/C/D/E)60C2 |  |    |     |    |      |      |      |      |      |      | 267  | 0.25 | 300  | 0.30 | 333  | 0.30 | 367  | 0.41 |
| C(A/C/D/E)60C3 |  |    |     |    |      |      |      |      |      |      | 267  | 0.24 | 300  | 0.29 | 333  | 0.30 | 367  | 0.38 |



## ASPEN C SERIES EVAPORATOR COIL AIRFLOW DATA

| MODEL          | FACE VELOCITY AND WET COIL STATIC PRESSURE @ VARIOUS CFM |    |     |    |      |    |      |    |      |    |      |      |      |      |      |      |      |      |
|----------------|--|----|-----|----|------|----|------|----|------|----|------|------|------|------|------|------|------|------|
|                | 600  |    | 800 |    | 1000 |    | 1200 |    | 1400 |    | 1600 |      | 1800 |      | 2000 |      | 2200 |      |
|                | FV   | SP | FV  | SP | FV   | SP | FV   | SP | FV   | SP | FV   | SP   | FV   | SP   | FV   | SP   | FV   | SP   |
| C(A/C/D/E)60C4 |  |    |     |    |      |    |      |    |      |    | 267  | 0.25 | 300  | 0.31 | 333  | 0.30 | 367  | 0.43 |
| C(A/C/D/E)60D2 |  |    |     |    |      |    |      |    |      |    | 246  | 0.22 | 277  | 0.26 | 308  | 0.30 | 339  | 0.46 |
| C(A/C/D/E)60D3 |  |    |     |    |      |    |      |    |      |    | 246  | 0.27 | 277  | 0.33 | 308  | 0.30 | 339  | 0.41 |
| C(A/C/D/E)60D4 |  |    |     |    |      |    |      |    |      |    | 246  | 0.22 | 277  | 0.27 | 308  | 0.30 | 339  | 0.40 |
| C(A/C/D)60E2   |  |    |     |    |      |    |      |    |      |    | 222  | 0.24 | 249  | 0.29 | 277  | 0.30 | 305  | 0.43 |
| C(A/C/D)60E3   |  |    |     |    |      |    |      |    |      |    | 222  | 0.23 | 249  | 0.28 | 277  | 0.30 | 305  | 0.36 |
| C(A/C/D)60E4   |  |    |     |    |      |    |      |    |      |    | 222  | 0.24 | 249  | 0.29 | 277  | 0.30 | 305  | 0.45 |
| C(B/P)60A2     |  |    |     |    |      |    |      |    |      |    | 300  | 0.27 | 338  | 0.33 | 375  | 0.30 | 413  | 0.45 |
| C(B/P)60A3     |  |    |     |    |      |    |      |    |      |    | 300  | 0.27 | 338  | 0.32 | 375  | 0.30 | 413  | 0.44 |
| C(B/P)60A4     |  |    |     |    |      |    |      |    |      |    | 300  | 0.22 | 338  | 0.27 | 375  | 0.30 | 413  | 0.37 |
| C(B/P)60B2     |  |    |     |    |      |    |      |    |      |    | 267  | 0.23 | 300  | 0.28 | 333  | 0.30 | 367  | 0.38 |
| C(B/P)60B3     |  |    |     |    |      |    |      |    |      |    | 267  | 0.22 | 300  | 0.27 | 333  | 0.30 | 367  | 0.37 |
| C(B/P)60B4     |  |    |     |    |      |    |      |    |      |    | 267  | 0.24 | 300  | 0.29 | 333  | 0.30 | 367  | 0.40 |
| C(B/P)60C2     |  |    |     |    |      |    |      |    |      |    | 246  | 0.21 | 277  | 0.25 | 308  | 0.30 | 339  | 0.35 |
| C(B/P)60C3     |  |    |     |    |      |    |      |    |      |    | 246  | 0.26 | 277  | 0.32 | 308  | 0.30 | 339  | 0.43 |
| C(B/P)60C4     |  |    |     |    |      |    |      |    |      |    | 246  | 0.22 | 277  | 0.26 | 308  | 0.30 | 339  | 0.36 |
| C(B/P)60D2     |  |    |     |    |      |    |      |    |      |    | 222  | 0.18 | 249  | 0.22 | 277  | 0.25 | 305  | 0.29 |
| C(B/P)60D3     |  |    |     |    |      |    |      |    |      |    | 222  | 0.22 | 249  | 0.27 | 277  | 0.30 | 305  | 0.37 |
| C(B/P)60D4     |  |    |     |    |      |    |      |    |      |    | 222  | 0.24 | 249  | 0.29 | 277  | 0.30 | 305  | 0.39 |

C Series Standard Features: GLN drain pan with quad female nipples, faced insulation, externally mounted florater body with Schrader for hiss-testing (or internal TXV, factory pre-mounted), rifled tube, enhanced fin, embossed galvanized metal cabinet with split doors

CA, CB, CC, CD, CE, CM, CP Series Coils

|   |   |    |    |  |     |   |      |
|---|---|----|----|--|-----|---|------|
| C   | A | 24 | A3 | F  | 145 | L | -001 |
| C Series  |   |    |    | Option Code  |     |   |      |
| <u>Configuration</u>                                |   |    |    | <u>Refrigerant and plumbing connections</u>              |     |   |      |
| A = uncased up/down                                 |   |    |    | L = left-hand condensate and refrigerant connections     |     |   |      |
| B = cased dedicated horizontal LaborSaver           |   |    |    | R = plumbing and refrigerant connections                 |     |   |      |
| C = cased up/down                                   |   |    |    | T = refrigerant out the top, plumbing out opposite sides |     |   |      |
| D = full depth cased downflow                       |   |    |    | CA & CM Series: Drain pan width code                     |     |   |      |
| E = cased multi-position VersaCoil                  |   |    |    | CB, CC, CD, CE, CP Series: Furnace width code            |     |   |      |
| M = manufactured home uncased downflow only coil    |   |    |    | <u>Metering device</u>                                   |     |   |      |
| P = cased dedicated horizontal with attached plenum |   |    |    | F= Flo-rater   |     |   |      |
| <u>Nominal tonnage (MBTUH)</u>                      |   |    |    | X = non-bleed A/C or H/P R22 TXV                         |     |   |      |
| Coil descriptor code (face area, rows, fpi)         |   |    |    | 4 = non-bleed A/C or H/P R410 TXV                        |     |   |      |

**Cube Value**

| <b>PRODUCT FAMILY</b>                           | <b>TRUCKLOAD</b> | <b>CUBE VALUE</b> |
|---|------------------|-------------------|
| AAM Multi-Position Air Handlers                 | 120              | 0.83%             |
| ABM Multi-Position Air Handlers                 | 90               | 1.11%             |
| CA Series Uncased Upflow/Downflow Coils         | 750              | 0.13%             |
| CB Series Dedicated Horizontal Coil             | 360              | 0.28%             |
| CC Series Cased Upflow/Downflow Coil            | 430              | 0.23%             |
| CE Series Cased Multi-Position VersaCoils       | 330              | 0.30%             |
| CP Series Dedicated Horizontal Coil with Plenum | 200              | 0.50%             |
| E Series Electric Heat Kits                     | 600              | 0.17%             |
| FCB Ceiling Mount Air Handlers                  | 150              | 0.67%             |
| FCW Ceiling Mount Air Handlers                  | 150              | 0.67%             |
| FFC Ceiling Mount Air Handlers                  | 110              | 0.91%             |
| FFW Ceiling Mount Air Handlers                  | 100              | 1.00%             |
| FLB Heating Only Air Handlers                   | 200              | 0.50%             |
| FLW Heating Only Air Handlers                   | 100              | 1.00%             |
| FTB Wall Mount Air Handlers                     | 310              | 0.32%             |
| FWB Wall Mount Air Handlers                     | 150              | 0.67%             |
| L Series Linesets                               | 780              | 0.13%             |
| MV Series Coils                                 | 650              | 0.15%             |
| W Series Electric Heat Kits                     | 580              | 0.17%             |

Effective 11/29/2006. Subject to change without notice.



## TECHNICAL BULLETIN THERMAL EXPANSION VALVES

Aspen Manufacturing has significantly consolidated the number of expansion valves used in manufacturing coil and air handlers from sixteen a year ago to only six today. These six TXV's can all be used in both heat pump and cooling only applications. Additionally, all of these new valves have wide operating ranges. Whereas most of those previously used did not, i.e. they can cover more tonnage capacities.

When mix/matching is necessary in order to achieve desired Mbtuh capacities or SEER efficiency ratings in the mid 3 to 4 ton range, it may be necessary to go beyond the nomenclature shown. For example, if a four ton air handler or "B" coil is to be used with a three ton R-410A condensing unit it will be necessary to include "+X5-3 not merely "+X5" in the model number ordered. For "C" series coils this will need to be handled in the option code.

The following chart demonstrates the versatility of the new valve line-up. It also gives the ordering nomenclature for "C" series coils, "B" series coils and air handlers. For reference, the valves previously used are also shown.

The previously used valves are not obsolete. Expansion valves that are in a distributor or contractor's stock for field usage can still be used for the original purpose for which they were purchased. We cannot accept return of these valves for credit.

| ASPEN'S CURRENT PRODUCTION EXPANSION VALVES                 |              |                   |                |           |                |                       |              |
|---|--------------|-------------------|----------------|-----------|----------------|-----------------------|--------------|
| Refrigerant   | Range (tons) | Cooling Heat pump | 20% Bleed Port | Model No. | Aspen Part No. | Ordering Nomenclature |              |
|   |              |                   |                |           |                | C coils               | B coils & AH |
| R22   | 1 1/2-3 1/2  | Both              | Yes            | X3-3      | 4044           | B                     | +X3          |
| R22   | 4-5          | Both              | Yes            | X3-5      | 4050           | B                     | +X3          |
| R22   | 1 1/2-3 1/2  | Both              | No             | X2-3      | 4190           | X                     | +X2          |
| R22   | 4-5          | Both              | No             | X2-5      | 4195           | X                     | +X2          |
| R410A   | 1 1/2-3 1/2  | Both              | No             | X5-3      | 4200           | 4                     | +X5          |
| R410A   | 4-5          | Both              | No             | X5-5      | 4202           | 4                     | +X5          |
| Previously Used Valves, still usable with limitations shown |              |                   |                |           |                |                       |              |
| R22   | 1 1/2-2 1/2  | Both              | Yes            | X3-2      | 4043           | Not<br>Applicable     |              |
| R22   | 4            | Both              | Yes            | X3-4      | 4049           |                       |              |
| R22   | 1 1/2-3 1/2  | Cooling           | Yes            | X1-3      | 4065           |                       |              |
| R22   | 4-5          | Cooling           | Yes            | X1-5      | 4066           |                       |              |
| R22   | 1 1/2-3 1/2  | Cooling           | No             | X2-3      | 4067           |                       |              |
| R22   | 4-5          | Cooling           | No             | X2-5      | 4068           |                       |              |
| R410A   | 1 1/2-2 1/2  | Cooling           | No             | X4-2      | 4069           |                       |              |
| R410A   | 3-3 1/2      | Cooling           | No             | X4-3      | 4070           |                       |              |
| R410A   | 4            | Cooling           | No             | X4-4      | 4071           |                       |              |
| R410A   | 5            | Cooling           | No             | X4-5      | 4072           |                       |              |
| R410A   | 1 1/2-2 1/2  | Both              | No             | X5-2      | 4199           |                       |              |
| R410A   | 4            | Both              | No             | X5-4      | 4201           |                       |              |

**WARRANTY UPGRADE ANNOUNCEMENT**



March 30, 2007

To: Valued Aspen Customers, Sales Reps, and Employees

Re: Aspen's Evaporator Coil Warranty.

Affected Products: C Series Evaporator Coils

We are pleased to announce the following changes to Aspen's Evaporator Coil Limited Warranty. Effective April 2, 2007, C Series Coils will be warranted for ten years from date of installation, not to exceed eleven years from date of manufacture, with certain important limitations and exclusions. (B Series Coils will continue to carry a 5-year warranty.)

The new warranty and registration card will appear on the website shortly.

Please contact Randy Kellum, Sales Manager (x106) or Katie Mullin, Marketing Manager (x107) if you have any questions or comments.

## Warranty Report Form

Return completed form to Claims Department, Aspen Manufacturing, 373 Atascocita Rd., Humble, TX 77396,  
Phone: (281) 441-6500 ext 102.

Distributor \_\_\_\_\_ Location \_\_\_\_\_

Please provide Debit Memo number if applicable \_\_\_\_\_

Contractor \_\_\_\_\_ Address \_\_\_\_\_

Installation \_\_\_\_\_ Address \_\_\_\_\_

Approved by factory rep \_\_\_\_\_

Place **original** silver-gray Mylar tag

Place **original** silver-gray Mylar tag

|  |  |
|--|--|
|  |  |
|--|--|

\*Photocopies are not acceptable.

Inspector # \_\_\_\_\_ Inspector# \_\_\_\_\_

Defect \_\_\_\_\_

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Claims must be made within five years from date of manufacture OR five years from date of equipment installation, NOT to exceed six years from date of manufacture. If claim is made during the sixth year, DOCUMENTATION of date of installation must be attached to this form.