



YORK Technical Guide: LX Series YC2E Models - 14.3 SEER2 Split-System Air Conditioner - Single-Phase



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Description

The YC2E models are part of our successful 14.3 SEER2 Regional Minimum Efficiency in the Southern US. These outdoor units are specifically designed to be matched with our residential indoor coils, furnaces, and air handlers to provide a complete system solution.

Figure 1: Installation map

FOR INSTALLATION IN ALL US REGIONS AND CANADA



Due to continuous product improvement, specifications are subject to change without notice.

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Certification



Assembled at a facility with
an ISO 9001:2015-certified
Quality Management
System

Warranty summary

Standard 5-year limited parts warranty.

Standard 10-year limited compressor warranty.

Extended 10-year limited parts warranty when product is registered online within 90 days of purchase for replacement or closing for new home construction.

The warranty does not apply to R-22 models, three-phase models, or internet sales.

See the limited warranty certificate in the *User's Information Manual* for details.

Features

- **Small footprint** - Minimum footprint for easier handling, transportation, and installation.
- **Easier installation** - Independent panels provide quick access for unit setup. Installation time is reduced by easy power and control wiring access. Select indoor matches with factory-mounted TXVs are available for quicker system installation. The filter-drier is shipped loose for installation in the field. The unit is factory-charged for 15 ft refrigeration piping. The small base dimension and reduced unit clearances make for easier retrofits.
- **Accessible information** - QR code on unit provides quick access to technical documents and warranty information.
- **Durable finish** - The coated steel wire fan guard, coated external fasteners, and pre-treated G90-equivalent galvanized steel chassis components resist corrosion and rust creep. Champagne colored powdercoat paint further protects external panels.
- **Quality coils** - The high efficiency microchannel aluminum coil is manufactured using an improved material system, providing reliable performance and small unit size.
- **Rugged coil protection** - Coils are protected from mechanical damage by a proven stamped steel coil guard design.
- **Protected compressor** - Compressors are protected internally by a high-pressure relief valve and a temperature sensor, and externally by the system high-pressure switch.
- **Reliable operation** - Ball bearing fan motors provide superior performance in extreme temperatures.
- **Environmentally friendly** - CFC-free R-410A refrigerant delivers environmentally friendly performance with zero ozone depletion.
- **Top discharge** - Warm air is blown up, away from the structure and any landscaping, allowing compact location on multi-unit applications.
- **Low operating sound levels** - Developed using CFD and FEA tools, the sturdy cabinet and top design provides sound performance of 76 dBA or lower. Compatible accessories for further sound reduction are also available.
- **Better service access** - Diagonal base valves with open access for low-loss fittings, single panel access to the electrical controls, swing out control box for full corner access, and removable fan guard allow easy access for unit maintenance.
- **Agency listed** - Safety certified by CSA to UL 1995/CSA 22.2. Performance certified to ANSI/AHRI Standard 210/240 in accordance with the Unitary Small Equipment certification program.

Nomenclature

Table 1: Nomenclature

Brand	Y	Y = York
Product type	C	C = Air conditioner
Nominal series efficiency and staging	2E	2E = 14.3 (SEER2 - South)
Nominal unit capacity (MBH)	18	18 = 1.5 ton
		24 = 2 ton
		30 = 2.5 ton
		36 = 3 ton
		42 = 3.5 ton
		48 = 4 ton
		60 = 5 ton
Staging	S	S = 1-stage T = 2-stage M = modulating V = variable capacity
Refrigerant	B	B = R-410A
Voltage (voltage-phase-frequency)	2	2 = 208/230-1-60
Generation (major revision)	1	1 = First generation
		2 = Second generation
Factory option	S	S = Standard (no options)
Style letter (minor revision) not used for ordering	A	A = Style A
		B = Style B

Physical and electrical data

Table 2: Physical and electrical data

Outdoor unit model	YC2E18SB21S	YC2E24SB21S	YC2E30SB21S	YC2E36SB21S	YC2E42SB21S	YC2E48SB21S	YC2E60SB21S
Unit supply voltage	208/230 V, 1 phase, 60 Hz	208/230 V, 1 phase, 60 Hz	208/230 V, 1 phase, 60 Hz	208/230 V, 1 phase, 60 Hz	208/230 V, 1 phase, 60 Hz	208/230 V, 1 phase, 60 Hz	208/230 V, 1 phase, 60 Hz
Normal voltage range ¹	187—252	187—252	187—252	187—252	187—252	187—252	187—252
Minimum circuit ampacity	11.8	15.1	15.3	17.6	23.4	24.0	30.9
Maximum overcurrent device (A) ²	20	25	25	30	40	40	50
Minimum overcurrent device (A) ³	15	20	20	20	25	25	35
Compressor type ⁴	Scroll	Scroll	Scroll	Scroll	Scroll	Scroll	Scroll
Compressor rated load	9.0	11.5	11.7	13.1	17.7	18.2	23.9

Table 2: Physical and electrical data

Outdoor unit model	YC2E18SB21S	YC2E24SB21S	YC2E30SB21S	YC2E36SB21S	YC2E42SB21S	YC2E48SB21S	YC2E60SB21S
Compressor locked rotor	42.6	59.5	71.3	83.1	110.2	102.4	124.5
Crankcase heater	No	No	No	No	No	No	No
Factory external discharge muffler	No	No	No	No	No	No	No
HS kit required with TXV	No	No	No	No	No	No	No
HS kit part number (S1-2SA067*** **)⁵	10106	10106	10106	10106	10106	10106	10106
Fan diameter (in.)	22	22	22	24	24	24	26
Fan motor rated HP	1/12	1/8	1/8	1/4	1/4	1/4	1/4
Fan motor rated load (A)	0.64	0.70	0.70	1.30	1.30	1.30	1.05
Fan motor nominal RPM	1000	1075	1075	850	850	850	850
Fan motor nominal CFM	2675	2875	2875	3500	3500	3500	4300
Coil face area (sq. ft.)	13.83	13.83	17.37	18.74	21.06	18.70	23.40
Coil rows deep	1	1	1	1	1	1	1
Coil fins per inch	23	23	23	23	23	23	23
Liquid refrigeration piping outdoor unit (field installed)	3/8	3/8	3/8	3/8	3/8	3/8	3/8
Vapor refrigeration piping outdoor unit (field installed)⁶	3/4	3/4	3/4	3/4	7/8	7/8	1 1/8†
Unit charge (lb-oz)⁷	3-7	3-3	3-13	4-5	5-1	4-13	5-11
Charge (oz/ft)	0.62	0.62	0.62	0.62	0.67	0.67	0.75
Operating weight (lb)	150	150	165	185	215	210	230

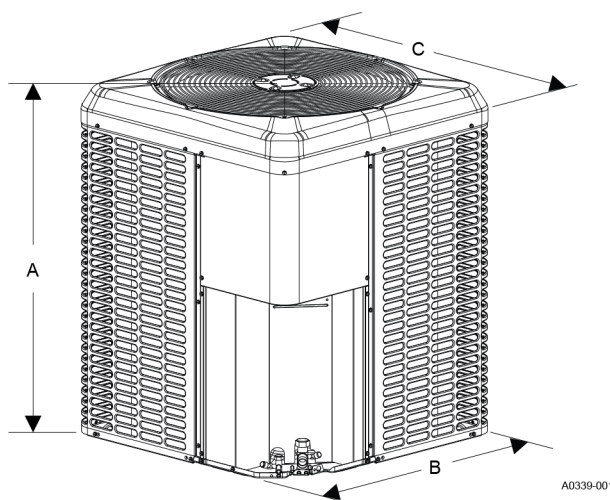
Physical and electrical data notes

1. Rated in accordance with AHRI Standard 110-2012, utilization range A.
2. Dual element fuses or HACR circuit breaker. Maximum allowable overcurrent protection.
3. Dual element fuses or HACR circuit breaker. Minimum recommended overcurrent protection.
4. Rotary compressor models are limited to an equivalent length of refrigeration piping of 100 ft with no exceptions.

5. Refer to the *Hard Start Kit Accessory Installation Manual* for the hard start kit part number for each model. The hard start kit is a field-installed accessory.
6. For applications with non-standard vapor line sizes, refer to the *Applications and accessories* section.
7. The unit charge is correct for the outdoor unit, smallest matched indoor unit, and 15 ft of refrigerant tubing. For tubing lengths other than 15 ft, add or subtract the amount of refrigerant, using the difference in actual refrigeration piping length (not the equivalent length) multiplied by the per foot value.
‡ The adapter fitting must be field installed for the required 1 1/8 in. refrigeration piping.

Illustration of dimensions

Figure 2: Unit dimensions



Dimensions

Table 3: Dimensions

Outdoor unit model	Dimensions (in.)			Refrigerant connection service valve size (in.)	
	A	B	C	Liquid	Vapor
YC2E18SB21S	30	29 1/4	29 1/4	3/8	3/4
YC2E24SB21S	30	29 1/4	29 1/4		
YC2E30SB21S	36 1/4	29 1/4	29 1/4		
YC2E36SB21S	33 1/4	35 1/4	31 3/4		
YC2E42SB21S	36 1/4	35 1/4	31 3/4		7/8
YC2E48SB21S	33 1/4	35 1/4	31 3/4		
YC2E60SB21S	36 1/4	38	34 1/4		7/8‡

Dimensions data notes

- ‡ The adapter fitting must be field installed for the required 1 1/8 in. refrigeration piping.
- All dimensions are in inches and are subject to change without notice.

- The overall height is from the bottom of the base pan to the top of the fan guard.
- The overall length and width include screw heads.

System charge N-coil

Table 4: System charge N-coil

Outdoor unit model	YC2E18SB21S	YC2E24SB21S	YC2E30SB21S	YC2E36SB21S	YC2E42SB21S	YC2E48SB21S	YC2E60SB21S
Required indoor metering device ^{1,2}	BA1	BA1	BA1	BC1	BC1	BC1	BC1
Indoor coil model ^{3,4,5}	Additional charge (oz)						
AE18B	—	—	—	—	—	—	—
AE24B	—	—	—	—	—	—	—
AE30B	4	4	0	—	—	—	—
AE36B	—	—	2	—	—	—	—
AE36C	—	—	2	—	—	—	—
AE42C	—	—	—	—	2	—	—
AE48C	—	—	—	—	2	0	—
AE48D	—	—	—	—	2	0	—
AE60C	—	—	—	—	—	2	0
AE60D	—	—	—	—	—	—	20
AVC18B	—	—	—	—	—	—	—
AVC24B	—	—	—	—	—	—	—
AVC30B	4	4	0	—	—	—	—
AVC36B	—	—	2	—	—	—	—
AVC36C	—	—	2	—	—	—	—
AVC42C	—	—	—	—	2	—	—
AVC48C	—	—	—	—	2	0	—
AVC48D	—	—	—	—	2	0	—
AVC60C	—	—	—	—	—	2	0
AVC60D	—	—	—	—	—	—	20
CF/CM/CU18(A,B)	—	—	—	—	—	—	—
CF/CM/CU24(A,B)	—	—	—	—	—	—	—
CF/CM/CU30(A,C)	4	4	0	—	—	—	—
CF/CM/CU30B	4	4	0	—	—	—	—
CF/CM/CU36B	—	—	2	—	—	—	—
CF/CM36C	—	—	2	—	—	—	—
CF42B	—	—	—	2	—	—	—
CF/CM42C	—	—	—	2	0	—	—
CF/CM48(C,D)	—	—	—	—	2	0	—
CF/CM60(C,D)	—	—	—	—	—	2	0
CF/CM64D	—	—	—	—	—	—	20
Some of the combinations shown in the above <i>System Charge</i> table require Advanced Main Air Circulating Fan indoor product. For approved coil only matches, please see the <i>Coil only capacity</i> table.							

System charge N-coil data notes

1. For applications requiring a TXV, use S1-1TVM*** series kit.
2. A TXV kit must be used with these indoor units to obtain system performance.
3. Systems matched with furnaces or air handlers not equipped with blower-off delays may require blower time delay.
4. Do not use CF coils in horizontal applications.

5. Charge adders shown above do not indicate that coils are rated for every application. Refer to the performance data tables for actual performance for specified system matches. Obtain certified system ratings from <http://www.ahridirectory.org>.

System charge A-coil

Table 5: System charge A-coil

Outdoor unit model	YC2E18SB21S	YC2E24SB21S	YC2E30SB21S	YC2E36SB21S	YC2E42SB21S	YC2E48SB21S	YC2E60SB21S
Required indoor metering device ^{1,2}	BA1	BA1	BA1	BC1	BC1	BC1	BC1
Indoor coil model ^{3,4,5}	Additional charge (oz)						
JHETB18B	0	—	—	—	—	—	—
JHETB24C	3	3	—	—	—	—	—
JHETB30D	—	—	6	—	—	—	—
JHETB36D	—	—	6	0	—	—	—
JHETC36D	—	—	6	0	—	—	—
JHETC42F	—	—	—	—	2	—	—
JHETC48G	—	—	—	—	—	5	—
JHETD48G	—	—	—	—	—	5	—
JHETC60H	—	—	—	—	—	—	6
JHETD60H	—	—	—	—	—	—	6
JHVTB18B	0	—	—	—	—	—	—
JHVTB24C	3	3	—	—	—	—	—
JHVTB36D	—	—	6	0	—	—	—
JHVTC36D	—	—	6	0	—	—	—
JHVTC42F	—	—	—	—	2	—	—
JHVTD42F	—	—	—	—	2	—	—
JHVTC48G	—	—	—	—	—	5	—
JHVTD48G	—	—	—	—	—	5	—
JHVTC60H	—	—	—	—	—	—	6
JHVTD60H	—	—	—	—	—	—	6
XAF/XAU/XAHA18A	—	—	—	—	—	—	—
XAFB18A	—	—	—	—	—	—	—
XAF/XAU/XAHA24B	0	0	—	—	—	—	—
XAF/XAHB24B	0	0	—	—	—	—	—
XAFA30D	—	—	6	—	—	—	—
XAF/XAU/XAHB30C	3	3	0	—	—	—	—
XAF/XAHC30C	3	3	0	—	—	—	—
XAF/XAU/XAHB36D	—	—	6	0	—	—	—
XAFB36E	—	—	—	2	—	—	—
XAF/XAHC36D	—	—	6	0	—	—	—
XAF/XAU/XAHC42E	—	—	—	2	0	—	—
XAF/XAHD42E	—	—	—	2	0	—	—
XAF/XAU/XAHC48F	—	—	—	—	2	0	—
XAF/XAHD48F	—	—	—	—	2	0	—
XAF/XAU/XAHC60G	—	—	—	—	—	5	0
XAF/XAU/XAHD60G	—	—	—	—	—	5	0
XAF/XAHC60H	—	—	—	—	—	—	6
XAF/XAU/XAHD60H	—	—	—	—	—	—	6

Some of the combinations shown in the above *System Charge* table require Advanced Main Air Circulating Fan indoor product. For approved coil only matches, please see the *Coil only capacity* table.

System charge A-coil data notes

1. For applications requiring a TXV, use S1-1TVM*** series kit.
2. A TXV kit must be used with these indoor units to obtain system performance.
3. Systems matched with furnaces or air handlers not equipped with blower-off delays may require blower time delay.
4. Do not use XAF/XAU coils in horizontal applications. Do not use XAH coils in upflow/downflow applications.
5. Charge adders shown above do not indicate that coils are rated for every application. Refer to the *Performance data tables* for actual performance for specified system matches. Obtain certified system ratings from <http://www.ahridirectory.org>.

Charging

1. Check the factory unit charge listed on the unit nameplate to verify the refrigerant charge for the outdoor unit, the smallest matched indoor unit, and the 15 ft of interconnecting refrigeration piping.
2. Verify the indoor metering device and additional charge required for the specific matched indoor unit in the system using [Table 4](#) or [Table 5](#).
3. Add additional charge for the amount of interconnecting refrigeration piping greater than 15 ft at the rate specified in [Table 2](#).
4. For installations requiring additional charge, weigh in refrigerant for the specific matching indoor unit and actual refrigeration piping length.
5. After weighing in the charge adders for the matched indoor unit and refrigeration piping, verify the system operation against the temperatures and pressures in the charging chart for the outdoor unit. Locate the charging charts on the outdoor unit and in the *Service Data Application Guide* on www.simplygettingthejobdone.com. Follow the subcool or superheat charging procedure in the *Installation Manual* according to the type of indoor metering device in the system, and allow 10 min after each charge adjustment for the system operation to stabilize. Record the charge adjustment made to match the charging chart.
6. Permanently stamp the unit nameplate with the total system charge defined as follows: total system charge = base charge (as shipped) + charge adder for matched indoor unit + charge adder for actual refrigeration piping length + charge adjustments to match the charging chart.

Air handler capacity

Table 6: Air handler capacity

Outdoor unit model	Air handler model	Air handler width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	AE30BX21	17.50	—	525.00	17.40	11.90	15.25	12.75
YC2E18SB21S	AVC30BX21	17.50	—	600.00	17.90	12.80	15.25	12.75
YC2E18SB21S	JHETB18BXS2N1	17.50	—	650.00	18.00	13.60	16.00	13.25
YC2E18SB21S	JHETB24CXS2N1	17.50	—	575.00	18.00	13.30	16.50	13.50
YC2E18SB21S	JHVTB18BXC2N1	17.50	—	675.00	18.00	13.80	16.00	13.25
YC2E18SB21S	JHVTB24CXC2N1	17.50	—	600.00	18.00	13.50	16.50	13.50
YC2E18SB21S	JMET08BS2N1A	17.50	XAF/XAUB30C	650.00	18.00	13.80	16.50	13.50
YC2E18SB21S	JMET08BS2N1A	17.50	XAFB24B	650.00	18.00	13.60	16.00	13.25
YC2E18SB21S	JMET08BS2N1A	17.50	XAHB24B	625.00	18.00	13.50	16.00	13.25
YC2E18SB21S	JMET08BS2N1A	17.50	XAHB30C	625.00	18.00	13.70	16.50	13.50

Table 6: Air handler capacity

Outdoor unit model	Air handler model	Air handler width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	JMET12BS2N1A	17.50	XAF/XAUB30C	675.00	18.00	14.00	16.50	13.50
YC2E18SB21S	JMET12BS2N1A	17.50	XAFB24B	675.00	18.00	13.80	16.00	13.25
YC2E18SB21S	JMET12BS2N1A	17.50	XAHB24B	650.00	18.00	13.70	16.00	13.25
YC2E18SB21S	JMET12BS2N1A	17.50	XAHB30C	650.00	18.00	13.90	16.50	13.50
YC2E18SB21S	JMET12CS2N1A	21.00	XAFC30C	625.00	18.00	13.70	16.50	13.50
YC2E18SB21S	JMET12CS2N1A	21.00	XAHC30C	600.00	18.00	13.50	16.50	13.50
YC2E18SB21S	JMET16CS2N1A	21.00	XAFC30C	625.00	18.00	13.60	16.50	13.50
YC2E18SB21S	JMET16CS2N1A	21.00	XAHC30C	600.00	18.00	13.50	16.50	13.50
YC2E18SB21S	JMVT12BC2N1A	17.50	XAF/XAUB30C	725.00	18.00	14.40	16.50	13.50
YC2E18SB21S	JMVT12BC2N1A	17.50	XAFB24B	725.00	18.00	14.10	15.75	13.00
YC2E18SB21S	JMVT12BC2N1A	17.50	XAHB24B	650.00	18.00	13.70	15.75	13.00
YC2E18SB21S	JMVT12BC2N1A	17.50	XAHB30C	725.00	18.00	14.40	16.00	13.25
YC2E18SB21S	JMVT16CC2N1A	21.00	XAFC30C	675.00	18.00	14.00	16.50	13.50
YC2E18SB21S	JMVT16CC2N1A	21.00	XAHC30C	675.00	18.00	14.00	16.50	13.50
YC2E18SB21S	JMVT17CC2N1A	21.00	XAFC30C	725.00	18.00	14.40	16.50	13.50
YC2E18SB21S	JMVT17CC2N1A	21.00	XAHC30C	725.00	18.00	14.40	16.50	13.50
YC2E18SB21S	ME08BN21	17.50	CF/CM30B	725.00	18.00	13.70	15.50	12.75
YC2E18SB21S	ME12BN21	17.50	CF/CM30B	650.00	18.00	13.20	15.50	12.75
YC2E18SB21S	ME12CN21	21.00	CF/CM30C	600.00	17.90	12.80	15.50	12.75
YC2E18SB21S	ME16CN21	21.00	CF/CM30C	725.00	18.00	13.60	15.50	12.75
YC2E18SB21S	MVC12CN21	21.00	CF/CM30C	700.00	18.00	13.50	15.75	13.00
YC2E24SB21S	AE30BX21	17.50	—	750.00	23.40	16.40	15.50	12.75
YC2E24SB21S	AVC30BX21	17.50	—	925.00	23.80	17.90	15.25	12.50
YC2E24SB21S	JHETB24CXXS2N1	17.50	—	750.00	24.00	17.50	16.25	13.50
YC2E24SB21S	JHVTB24CXXC2N1	17.50	—	800.00	24.00	17.90	16.25	13.50
YC2E24SB21S	JMET08BS2N1A	17.50	XAF/XAUB30C	725.00	24.00	17.30	16.25	13.50
YC2E24SB21S	JMET08BS2N1A	17.50	XAFB24B	725.00	23.60	16.80	15.75	13.00
YC2E24SB21S	JMET08BS2N1A	17.50	XAHB24B	700.00	23.40	16.50	15.75	13.00
YC2E24SB21S	JMET08BS2N1A	17.50	XAHB30C	700.00	23.80	17.00	16.25	13.50
YC2E24SB21S	JMET12BS2N1A	17.50	XAF/XAUB30C	800.00	24.00	17.90	16.50	13.50
YC2E24SB21S	JMET12BS2N1A	17.50	XAFB24B	775.00	23.80	17.30	15.75	13.00
YC2E24SB21S	JMET12BS2N1A	17.50	XAHB24B	775.00	23.80	17.30	15.75	13.00
YC2E24SB21S	JMET12BS2N1A	17.50	XAHB30C	775.00	24.00	17.70	16.25	13.50
YC2E24SB21S	JMET12CS2N1A	21.00	XAFC30C	950.00	23.80	18.80	16.25	13.50
YC2E24SB21S	JMET12CS2N1A	21.00	XAHC30C	925.00	23.80	18.70	16.25	13.50
YC2E24SB21S	JMET16CS2N1A	21.00	XAFC30C	950.00	23.80	18.80	16.25	13.50
YC2E24SB21S	JMET16CS2N1A	21.00	XAHC30C	925.00	23.80	18.70	16.25	13.50
YC2E24SB21S	JMVT12BC2N1A	17.50	XAF/XAUB30C	825.00	24.00	18.10	16.25	13.50
YC2E24SB21S	JMVT12BC2N1A	17.50	XAFB24B	775.00	23.80	17.30	15.75	13.00
YC2E24SB21S	JMVT12BC2N1A	17.50	XAHB24B	775.00	23.60	17.20	15.75	13.00
YC2E24SB21S	JMVT12BC2N1A	17.50	XAHB30C	775.00	24.00	17.70	16.25	13.50
YC2E24SB21S	JMVT16CC2N1A	21.00	XAFC30C	900.00	24.00	18.60	16.25	13.50
YC2E24SB21S	JMVT16CC2N1A	21.00	XAHC30C	900.00	24.00	18.60	16.25	13.50
YC2E24SB21S	JMVT17CC2N1A	21.00	XAFC30C	850.00	24.00	18.20	16.50	13.50
YC2E24SB21S	JMVT17CC2N1A	21.00	XAHC30C	850.00	24.00	18.20	16.25	13.50
YC2E24SB21S	ME08BN21	17.50	CF/CM30B	725.00	23.40	16.30	15.25	12.50
YC2E24SB21S	ME12BN21	17.50	CF/CM30B	900.00	23.80	17.70	15.50	12.75
YC2E24SB21S	ME12BN41	17.50	CF/CM30B	725.00	23.40	16.20	15.50	12.75
YC2E24SB21S	ME12CN21	21.00	CF/CM30C	775.00	23.60	16.70	15.50	12.75
YC2E24SB21S	ME12CN41	21.00	CF/CM30C	775.00	23.60	16.70	15.50	12.75
YC2E24SB21S	ME16CN21	21.00	CF/CM30C	900.00	23.80	17.70	15.50	12.75
YC2E24SB21S	ME16CN41	21.00	CF/CM30C	850.00	23.80	17.40	15.50	12.75
YC2E24SB21S	MVC12BN21	17.50	CF/CM30B	875.00	24.00	17.60	15.75	13.00
YC2E24SB21S	MVC12CN21	21.00	CF/CM30C	900.00	24.00	17.80	15.75	13.00
YC2E24SB21S	MVC16CN21	21.00	CF/CM30C	900.00	24.00	17.80	15.75	13.00
YC2E30SB21S	AE30BX21	17.50	—	950.00	29.60	20.00	15.00	12.50
YC2E30SB21S	AE36BX21	17.50	—	900.00	29.60	19.70	15.50	12.75
YC2E30SB21S	AE36CX21	21.00	—	1050.00	29.80	20.80	15.50	12.75
YC2E30SB21S	AVC30BX21	17.50	—	925.00	29.40	19.70	15.00	12.50
YC2E30SB21S	AVC36BX21	17.50	—	925.00	29.60	19.90	15.25	12.75
YC2E30SB21S	AVC36CX21	21.00	—	1000.00	29.80	20.40	15.50	12.75
YC2E30SB21S	JHETB30DXXS2N1	17.50	—	950.00	30.00	20.80	15.75	13.00
YC2E30SB21S	JHETB36DXXS2N1	17.50	—	1200.00	30.00	22.40	15.25	12.50

Table 6: Air handler capacity

Outdoor unit model	Air handler model	Air handler width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E30SB21S	JHETC36DXXS2N1	21.00	—	800.00	29.40	19.20	16.00	13.25
YC2E30SB21S	JHVTB36DXXC2N1	17.50	—	850.00	29.60	19.70	15.75	13.00
YC2E30SB21S	JHVTC36DXXC2N1	21.00	—	1050.00	30.00	21.20	16.00	13.25
YC2E30SB21S	JMET12BS2N1A	17.50	XAF/XAUB30C	800.00	29.20	19.40	16.00	13.25
YC2E30SB21S	JMET12BS2N1A	17.50	XAF/XAUB36D	1175.00	30.00	22.20	15.50	12.75
YC2E30SB21S	JMET12BS2N1A	17.50	XAHB30C	1150.00	29.80	22.40	15.25	12.75
YC2E30SB21S	JMET12CS2N1A	21.00	XAFC30C	950.00	29.80	20.80	16.00	13.25
YC2E30SB21S	JMET12CS2N1A	21.00	XAFC36D	925.00	29.80	20.40	16.00	13.25
YC2E30SB21S	JMET12CS2N1A	21.00	XAHC30C	925.00	29.80	20.80	15.75	13.00
YC2E30SB21S	JMET12CS2N1A	21.00	XAHC36D	925.00	29.80	20.40	16.00	13.25
YC2E30SB21S	JMET16CS2N1A	21.00	XAFC30C	950.00	29.80	20.80	16.00	13.25
YC2E30SB21S	JMET16CS2N1A	21.00	XAFC36D	925.00	30.00	20.40	16.00	13.25
YC2E30SB21S	JMET16CS2N1A	21.00	XAHC30C	925.00	29.80	20.80	16.00	13.25
YC2E30SB21S	JMET16CS2N1A	21.00	XAHC36D	900.00	29.80	20.20	16.00	13.25
YC2E30SB21S	JMVT12BC2N1A	17.50	XAF/XAUB30C	825.00	29.40	19.70	16.00	13.25
YC2E30SB21S	JMVT12BC2N1A	17.50	XAF/XAUB36D	900.00	29.80	20.20	15.75	13.00
YC2E30SB21S	JMVT12BC2N1A	17.50	XAHB30C	825.00	29.40	19.80	15.75	13.00
YC2E30SB21S	JMVT12BC2N1A	17.50	XAHB36D	900.00	29.80	20.20	15.75	13.00
YC2E30SB21S	JMVT16CC2N1A	21.00	XAFC30C	900.00	29.80	20.60	16.00	13.25
YC2E30SB21S	JMVT16CC2N1A	21.00	XAFC36D	975.00	30.00	20.80	16.00	13.25
YC2E30SB21S	JMVT16CC2N1A	21.00	XAHC30C	900.00	29.80	20.60	16.00	13.25
YC2E30SB21S	JMVT16CC2N1A	21.00	XAHC36D	975.00	30.00	20.80	16.00	13.25
YC2E30SB21S	JMVT17CC2N1A	21.00	XAFC30C	975.00	29.80	21.00	16.00	13.25
YC2E30SB21S	JMVT17CC2N1A	21.00	XAFC36D	975.00	30.00	20.80	16.00	13.25
YC2E30SB21S	JMVT17CC2N1A	21.00	XAHC30C	975.00	29.80	21.00	16.00	13.25
YC2E30SB21S	JMVT17CC2N1A	21.00	XAHC36D	1000.00	30.00	21.00	16.00	13.25
YC2E30SB21S	ME12BN21	17.50	CF/CM30B	900.00	29.40	19.50	15.25	12.75
YC2E30SB21S	ME12BN21	17.50	CF/CM36B	900.00	29.40	19.60	15.25	12.75
YC2E30SB21S	ME12CN21	21.00	CF/CM30C	1000.00	29.60	20.20	15.00	12.50
YC2E30SB21S	ME12CN21	21.00	CF/CM36C	1025.00	29.80	20.60	15.25	12.75
YC2E30SB21S	ME16CN21	21.00	CF/CM30C	900.00	29.40	19.50	15.25	12.75
YC2E30SB21S	ME16CN21	21.00	CF/CM36C	900.00	29.40	19.60	15.25	12.75
YC2E30SB21S	MVC12BN21	17.50	CF/CM30B	875.00	29.20	19.20	15.25	12.75
YC2E30SB21S	MVC12BN21	17.50	CF/CM36B	975.00	29.80	20.40	15.50	12.75
YC2E30SB21S	MVC12CN21	21.00	CF/CM30C	1050.00	29.60	20.40	15.50	12.75
YC2E30SB21S	MVC12CN21	21.00	CF/CM36C	1050.00	29.80	20.80	15.50	12.75
YC2E30SB21S	MVC16CN21	21.00	CF/CM30C	1025.00	29.60	20.40	15.50	12.75
YC2E30SB21S	MVC16CN21	21.00	CF/CM36C	1125.00	29.80	21.20	15.50	12.75
YC2E36SB21S	JHETB36DXXS2N1	17.50	—	1200.00	35.80	26.80	14.75	12.50
YC2E36SB21S	JHETC36DXXS2N1	21.00	—	1175.00	35.80	26.60	15.25	12.75
YC2E36SB21S	JHVTB36DXXC2N1	17.50	—	1000.00	35.00	24.80	15.00	12.50
YC2E36SB21S	JHVTC36DXXC2N1	21.00	—	1125.00	35.80	26.00	15.50	12.75
YC2E36SB21S	JMET12BS2N1A	17.50	XAF/XAUB36D	1175.00	35.80	26.60	15.00	12.50
YC2E36SB21S	JMET12BS2N1A	17.50	XAFB36E	1150.00	35.80	26.40	15.00	12.50
YC2E36SB21S	JMET12CS2N1A	21.00	XAF/XAUC42E	1125.00	35.80	26.20	15.25	12.75
YC2E36SB21S	JMET12CS2N1A	21.00	XAFC36D	1100.00	35.60	25.80	15.25	12.75
YC2E36SB21S	JMET12CS2N1A	21.00	XAHC36D	1100.00	35.60	25.80	15.25	12.75
YC2E36SB21S	JMET12CS2N1A	21.00	XAHC42E	1100.00	35.40	25.80	15.25	12.75
YC2E36SB21S	JMET16CS2N1A	21.00	XAF/XAUC42E	1150.00	35.80	26.40	15.50	12.75
YC2E36SB21S	JMET16CS2N1A	21.00	XAFC36D	1125.00	35.60	26.00	15.25	12.75
YC2E36SB21S	JMET16CS2N1A	21.00	XAHC36D	1125.00	35.60	26.00	15.25	12.75
YC2E36SB21S	JMET16CS2N1A	21.00	XAHC42E	1125.00	35.80	26.20	15.25	12.75
YC2E36SB21S	JMET18DS2N1A	24.50	XAFD42E	1025.00	35.20	24.80	15.50	12.75
YC2E36SB21S	JMET18DS2N1A	24.50	XAHD42E	1025.00	35.20	24.80	15.50	12.75
YC2E36SB21S	JMVT12BC2N1A	17.50	XAF/XAUB36D	1050.00	35.20	25.20	15.25	12.75
YC2E36SB21S	JMVT12BC2N1A	17.50	XAFB36E	1050.00	35.20	25.20	15.25	12.75
YC2E36SB21S	JMVT12BC2N1A	17.50	XAHB36D	1050.00	35.20	25.20	15.00	12.50
YC2E36SB21S	JMVT17CC2N1A	21.00	XAF/XAUC42E	1050.00	35.20	25.00	15.50	12.75
YC2E36SB21S	JMVT17CC2N1A	21.00	XAFC36D	1050.00	35.20	25.00	15.50	12.75
YC2E36SB21S	JMVT17CC2N1A	21.00	XAHC36D	1000.00	35.20	24.80	15.50	12.75
YC2E36SB21S	JMVT17CC2N1A	21.00	XAHC42E	1075.00	35.40	25.40	15.50	12.75
YC2E36SB21S	JMVT20DC2N1A	24.50	XAFD42E	1050.00	35.40	25.20	15.50	12.75
YC2E36SB21S	JMVT20DC2N1A	24.50	XAHD42E	1050.00	35.40	25.20	15.50	12.75

Table 6: Air handler capacity

Outdoor unit model	Air handler model	Air handler width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E36SB21S	ME12BN21	17.50	CF42B	1125.00	35.60	25.80	14.50	12.75
YC2E36SB21S	ME12CN21	21.00	CF/CM42C	1025.00	34.80	24.40	15.00	12.50
YC2E36SB21S	ME16CN21	21.00	CF/CM42C	1175.00	35.60	26.20	14.50	12.75
YC2E36SB21S	MVC12BN21	17.50	CF42B	1025.00	34.80	24.60	14.50	12.75
YC2E36SB21S	MVC12CN21	21.00	CF/CM42C	1100.00	35.40	25.40	15.00	12.50
YC2E36SB21S	MVC16CN21	21.00	CF/CM42C	1125.00	35.40	25.60	15.00	12.50
YC2E42SB21S	AE42CX21	21.00	—	1200.00	40.00	28.40	15.00	12.50
YC2E42SB21S	AE48CX21	21.00	—	1250.00	40.00	28.60	15.25	12.75
YC2E42SB21S	AE48DX21	24.50	—	1300.00	40.50	29.40	15.75	12.75
YC2E42SB21S	AVC42CX21	21.00	—	1200.00	40.00	28.40	15.00	12.50
YC2E42SB21S	AVC48CX21	21.00	—	1200.00	40.00	28.40	15.25	12.75
YC2E42SB21S	AVC48DX21	24.50	—	1225.00	40.00	28.40	15.50	12.75
YC2E42SB21S	JHETC42FXXS2N1	21.00	—	1325.00	40.50	29.40	15.25	12.75
YC2E42SB21S	JHVTC42FXXC2N1	21.00	—	1250.00	40.50	28.80	15.75	13.00
YC2E42SB21S	JHVTD42FXXC2N1	24.50	—	1225.00	40.50	28.60	15.75	13.00
YC2E42SB21S	JMET12CS2N1A	21.00	XAF/XAUC42E	1300.00	40.50	29.60	15.50	12.75
YC2E42SB21S	JMET12CS2N1A	21.00	XAF/XAUC48F	1325.00	40.50	29.40	15.50	12.75
YC2E42SB21S	JMET12CS2N1A	21.00	XAHC48F	1325.00	40.50	29.40	15.50	12.75
YC2E42SB21S	JMET16CS2N1A	21.00	XAF/XAUC42E	1550.00	41.00	32.00	15.00	12.50
YC2E42SB21S	JMET16CS2N1A	21.00	XAF/XAUC48F	1575.00	41.00	31.60	14.75	12.50
YC2E42SB21S	JMET16CS2N1A	21.00	XAHC48F	1575.00	41.00	31.60	14.75	12.50
YC2E42SB21S	JMET18DS2N1A	24.50	XAFD42E	1550.00	41.50	32.20	15.25	12.75
YC2E42SB21S	JMET18DS2N1A	24.50	XAFD48F	1575.00	41.50	31.80	15.25	12.75
YC2E42SB21S	JMET18DS2N1A	24.50	XAHD48F	1550.00	41.00	31.40	15.25	12.75
YC2E42SB21S	JMVT16CC2N1A	21.00	XAF/XAUC42E	1200.00	40.00	28.40	15.75	13.00
YC2E42SB21S	JMVT16CC2N1A	21.00	XAF/XAUC48F	1200.00	40.00	28.20	15.75	13.00
YC2E42SB21S	JMVT16CC2N1A	21.00	XAHC42E	1200.00	40.00	28.40	15.50	12.75
YC2E42SB21S	JMVT16CC2N1A	21.00	XAHC48F	1200.00	40.00	28.00	15.75	13.00
YC2E42SB21S	JMVT17CC2N1A	21.00	XAF/XAUC42E	1200.00	40.00	28.40	15.75	13.00
YC2E42SB21S	JMVT17CC2N1A	21.00	XAF/XAUC48F	1200.00	40.00	28.20	15.75	13.00
YC2E42SB21S	JMVT17CC2N1A	21.00	XAHC42E	1200.00	40.00	28.40	15.50	12.75
YC2E42SB21S	JMVT17CC2N1A	21.00	XAHC48F	1200.00	40.00	28.00	15.75	13.00
YC2E42SB21S	JMVT20DC2N1A	24.50	XAFD42E	1250.00	40.50	29.00	15.75	13.00
YC2E42SB21S	JMVT20DC2N1A	24.50	XAFD48F	1250.00	40.50	28.80	15.75	13.00
YC2E42SB21S	JMVT20DC2N1A	24.50	XAHD42E	1250.00	40.50	29.00	15.75	13.00
YC2E42SB21S	JMVT20DC2N1A	24.50	XAHD48F	1250.00	40.50	28.80	15.75	13.00
YC2E42SB21S	ME14DN21	24.50	CF/CM48D	1275.00	40.50	29.20	15.50	12.75
YC2E42SB21S	ME16CN21	21.00	CF/CM42C	1400.00	40.00	29.80	15.00	12.50
YC2E42SB21S	ME16CN21	21.00	CF/CM48C	1400.00	40.50	30.20	15.00	12.50
YC2E42SB21S	ME20DN21	24.50	CF/CM48D	1325.00	41.00	29.80	15.75	12.75
YC2E42SB21S	MVC12CN21	21.00	CF/CM42C	1225.00	40.00	28.40	15.25	12.75
YC2E42SB21S	MVC12CN21	21.00	CF/CM48C	1225.00	40.00	28.40	15.25	12.75
YC2E42SB21S	MVC14DN21	24.50	CF/CM48D	1325.00	40.50	29.60	15.50	12.75
YC2E42SB21S	MVC16CN21	21.00	CF/CM42C	1250.00	40.00	28.60	15.50	12.75
YC2E42SB21S	MVC16CN21	21.00	CF/CM48C	1275.00	40.50	29.20	15.50	12.75
YC2E42SB21S	MVC20DN21	24.50	CF/CM48D	1300.00	40.50	29.20	15.75	13.00
YC2E48SB21S	AE48CX21	21.00	—	1475.00	47.50	33.80	14.50	12.00
YC2E48SB21S	AE48DX21	24.50	—	1550.00	48.00	34.60	14.75	12.25
YC2E48SB21S	AE60CX22	21.00	—	1500.00	48.00	34.20	14.25	12.00
YC2E48SB21S	AVC48CX21	21.00	—	1350.00	46.50	32.20	14.50	12.00
YC2E48SB21S	AVC48DX21	24.50	—	1325.00	46.50	31.80	14.75	12.25
YC2E48SB21S	AVC60CX22	21.00	—	1400.00	47.50	33.40	14.00	11.75
YC2E48SB21S	JHETC48GXXS2N1	21.00	—	1575.00	48.00	34.60	14.75	12.25
YC2E48SB21S	JHETD48GXXS2N1	24.50	—	1375.00	48.00	33.00	15.00	12.50
YC2E48SB21S	JHVTC48GXXC2N1	21.00	—	1325.00	48.00	32.60	15.00	12.50
YC2E48SB21S	JHVTD48GXXC2N1	24.50	—	1400.00	48.00	33.20	15.00	12.50
YC2E48SB21S	JMET12CS2N1A	21.00	XAF/XAUC48F	1325.00	46.50	31.60	14.50	12.00
YC2E48SB21S	JMET12CS2N1A	21.00	XAF/XAUC60G	1350.00	48.00	32.80	15.00	12.25
YC2E48SB21S	JMET12CS2N1A	21.00	XAHC48F	1325.00	46.50	31.60	14.50	12.00
YC2E48SB21S	JMET12CS2N1A	21.00	XAHC60G	1350.00	48.00	32.80	15.00	12.25
YC2E48SB21S	JMET16CS2N1A	21.00	XAF/XAUC48F	1575.00	47.50	34.40	14.25	11.75
YC2E48SB21S	JMET16CS2N1A	21.00	XAF/XAUC60G	1600.00	48.00	34.80	14.50	12.00
YC2E48SB21S	JMET16CS2N1A	21.00	XAHC48F	1575.00	47.50	34.40	14.25	11.75

Table 6: Air handler capacity

Outdoor unit model	Air handler model	Air handler width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E48SB21S	JMET16CS2N1A	21.00	XAHC60G	1600.00	48.00	34.80	14.50	12.00
YC2E48SB21S	JMET18DS2N1A	24.50	XAF/XAUD60G	1575.00	48.00	34.60	15.00	12.25
YC2E48SB21S	JMET18DS2N1A	24.50	XAFD48F	1575.00	48.00	34.60	14.50	12.00
YC2E48SB21S	JMET18DS2N1A	24.50	XAHD48F	1550.00	48.00	34.40	14.50	12.00
YC2E48SB21S	JMET18DS2N1A	21.00	XAHD60G	1550.00	48.00	34.40	14.75	12.25
YC2E48SB21S	JMVT16CC2N1A	21.00	XAF/XAUC48F	1400.00	47.50	33.00	14.50	12.00
YC2E48SB21S	JMVT16CC2N1A	21.00	XAF/XAUC60G	1400.00	48.00	33.20	15.00	12.50
YC2E48SB21S	JMVT16CC2N1A	21.00	XAHC48F	1400.00	47.50	33.00	14.50	12.00
YC2E48SB21S	JMVT16CC2N1A	21.00	XAHC60G	1400.00	48.00	33.20	15.00	12.50
YC2E48SB21S	JMVT17CC2N1A	21.00	XAF/XAUC48F	1400.00	47.50	33.00	14.50	12.00
YC2E48SB21S	JMVT17CC2N1A	21.00	XAF/XAUC60G	1400.00	48.00	33.20	15.00	12.50
YC2E48SB21S	JMVT17CC2N1A	21.00	XAHC48F	1400.00	47.50	33.00	14.50	12.00
YC2E48SB21S	JMVT17CC2N1A	21.00	XAHC60G	1400.00	48.00	33.20	15.00	12.50
YC2E48SB21S	JMVT20DC2N1A	24.50	XAF/XAUD60G	1325.00	48.00	32.60	15.25	12.50
YC2E48SB21S	JMVT20DC2N1A	24.50	XAFD48F	1325.00	46.50	31.60	14.75	12.25
YC2E48SB21S	JMVT20DC2N1A	24.50	XAHD48F	1325.00	46.50	31.60	14.75	12.25
YC2E48SB21S	JMVT20DC2N1A	21.00	XAHD60G	1325.00	48.00	32.60	15.25	12.50
YC2E48SB21S	ME14DN21	24.50	CF/CM48D	1375.00	47.00	32.60	14.75	12.25
YC2E48SB21S	ME14DN21	24.50	CF/CM60D	1375.00	48.00	33.00	14.75	12.25
YC2E48SB21S	ME14DN41	24.50	CF/CM48D	1400.00	47.50	33.20	14.75	12.00
YC2E48SB21S	ME14DN41	24.50	CF/CM60D	1400.00	48.00	33.20	14.75	12.25
YC2E48SB21S	ME16CN21	21.00	CF/CM48C	1400.00	47.50	33.20	14.50	12.00
YC2E48SB21S	ME16CN21	21.00	CF/CM60C	1400.00	48.00	33.40	14.50	12.00
YC2E48SB21S	ME16CN41	21.00	CF/CM48C	1400.00	47.50	33.20	14.50	12.00
YC2E48SB21S	ME16CN41	21.00	CF/CM60C	1400.00	48.00	33.40	14.50	12.00
YC2E48SB21S	ME20DN21	24.50	CF/CM48D	1325.00	46.50	31.80	15.00	12.25
YC2E48SB21S	ME20DN21	24.50	CF/CM60D	1325.00	47.00	32.00	15.00	12.50
YC2E48SB21S	ME20DN41	24.50	CF/CM48D	1325.00	46.50	31.80	14.75	12.25
YC2E48SB21S	ME20DN41	24.50	CF/CM60D	1325.00	47.00	32.00	15.00	12.50
YC2E48SB21S	MVC12CN21	21.00	CF/CM48C	1400.00	47.50	33.20	14.50	12.00
YC2E48SB21S	MVC12CN21	21.00	CF/CM60C	1400.00	48.00	33.40	14.50	12.00
YC2E48SB21S	MVC14DN21	24.50	CF/CM48D	1325.00	46.50	31.80	14.75	12.25
YC2E48SB21S	MVC14DN21	24.50	CF/CM60D	1425.00	48.00	33.40	15.00	12.50
YC2E48SB21S	MVC16CN21	21.00	CF/CM48C	1325.00	46.50	31.80	14.75	12.25
YC2E48SB21S	MVC16CN21	21.00	CF/CM60C	1325.00	47.00	32.00	14.75	12.25
YC2E48SB21S	MVC20DN21	24.50	CF/CM48D	1400.00	47.50	33.00	15.00	12.25
YC2E48SB21S	MVC20DN21	24.50	CF/CM60D	1400.00	48.00	33.20	15.25	12.50
YC2E60SB21S	AE60CX22	21.00	—	1700.00	56.00	39.00	13.80	11.50
YC2E60SB21S	AE60DX21	24.50	—	1625.00	57.00	39.00	14.25	12.00
YC2E60SB21S	AVC60DX21	24.50	—	1550.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JHETD60HXXS2N1	21.00	—	1575.00	56.50	38.50	14.50	12.25
YC2E60SB21S	JHETD60HXXS2N1	24.50	—	1575.00	56.50	38.50	14.50	12.25
YC2E60SB21S	JHVT60HXXC2N1	21.00	—	1525.00	56.50	38.00	14.50	12.00
YC2E60SB21S	JHVT60HXXC2N1	24.50	—	1650.00	57.00	39.00	14.50	12.25
YC2E60SB21S	JMET16CS2N1A	21.00	XAF/XAUC60G	1600.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JMET16CS2N1A	21.00	XAFC60H	1600.00	56.50	38.50	14.25	12.00
YC2E60SB21S	JMET16CS2N1A	21.00	XAHC60G	1600.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JMET16CS2N1A	21.00	XAHC60H	1600.00	56.50	38.50	14.25	12.00
YC2E60SB21S	JMET18DS2N1A	24.50	XAF/XAUD60G	1575.00	56.50	38.00	14.50	12.25
YC2E60SB21S	JMET18DS2N1A	24.50	XAF/XAUD60H	1575.00	56.50	38.50	14.50	12.25
YC2E60SB21S	JMET18DS2N1A	21.00	XAHD60G	1550.00	56.00	37.60	14.50	12.00
YC2E60SB21S	JMET18DS2N1A	24.50	XAHD60H	1575.00	56.50	38.50	14.50	12.25
YC2E60SB21S	JMVT16CC2N1A	21.00	XAF/XAUC60G	1600.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JMVT16CC2N1A	21.00	XAFC60H	1600.00	57.00	39.00	14.50	12.00
YC2E60SB21S	JMVT16CC2N1A	21.00	XAHC60G	1600.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JMVT16CC2N1A	21.00	XAHC60H	1600.00	57.00	39.00	14.50	12.25
YC2E60SB21S	JMVT17CC2N1A	21.00	XAF/XAUC60G	1600.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JMVT17CC2N1A	21.00	XAFC60H	1600.00	57.00	39.00	14.50	12.00
YC2E60SB21S	JMVT17CC2N1A	21.00	XAHC60G	1600.00	56.50	38.00	14.25	12.00
YC2E60SB21S	JMVT17CC2N1A	21.00	XAHC60H	1600.00	57.00	39.00	14.50	12.25
YC2E60SB21S	ME20DN21	24.50	CF/CM60D	1575.00	56.00	37.60	14.25	12.00
YC2E60SB21S	ME20DN21	24.50	CF/CM64D	1550.00	56.50	38.00	14.50	12.25
YC2E60SB21S	MVC14DN21	24.50	CF/CM60D	1525.00	56.00	37.40	14.25	12.00

Table 6: Air handler capacity

Outdoor unit model	Air handler model	Air handler width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E60SB21S	MVC14DN21	24.50	CF/CM64D	1575.00	57.00	38.50	14.50	12.25
YC2E60SB21S	MVC16CN21	21.00	CF/CM60C	1675.00	56.50	39.00	14.00	11.75
YC2E60SB21S	MVC20DN21	24.50	CF/CM60D	1600.00	56.50	38.00	14.50	12.00
YC2E60SB21S	MVC20DN21	24.50	CF/CM64D	1600.00	57.00	38.50	14.50	12.25

Air handler capacity data notes

- Rated in accordance with DOE test procedures (Federal Register 12-27-79 and 3-18-88) and ANSI/AHRI Standard 210/240.
- The cooling MBH is based on 80°F entering air temperature, 50% relative humidity (RH), and rated airflow.
- The energy efficiency ratio (EER2) is the total cooling output in Btus at 95°F outdoor ambient divided by the total electric power in watt-hours at those conditions.
- The seasonal energy efficiency ratio (SEER2) is the total cooling output in Btus during a normal annual usage period for cooling divided by the total electric power input in watt-hours during the same period.
- A cell with no value means not applicable.

Coil only capacity

Table 7: Coil only capacity

Outdoor unit model	Indoor coil model	Indoor coil width (in.)	CFM range	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	CF/CM/CU30B	17.50	450—750	600.00	17.60	12.80	14.30	11.75
YC2E18SB21S	CF/CM30A	14.50	450—750	600.00	17.60	12.80	14.30	11.75
YC2E18SB21S	CF/CM30C	21.00	450—750	600.00	17.60	12.80	14.30	11.75
YC2E18SB21S	XAF/XAUA24B	14.50	450—750	600.00	17.60	0.00	14.30	11.75
YC2E18SB21S	XAF/XAUB30C	17.50	450—750	600.00	17.60	13.50	14.30	11.75
YC2E18SB21S	XAFB24B	17.50	450—750	600.00	17.60	13.30	14.30	11.75
YC2E18SB21S	XAFC30C	21.00	450—750	600.00	17.60	13.50	14.30	11.75
YC2E18SB21S	XAHA24B	14.50	450—750	600.00	17.60	13.30	14.30	11.75
YC2E18SB21S	XAHB24B	17.50	450—750	600.00	17.60	13.30	14.30	11.75
YC2E18SB21S	XAHB30C	17.50	450—750	600.00	17.60	13.50	14.30	11.75
YC2E18SB21S	XAHC30C	21.00	450—750	600.00	17.60	13.50	14.30	11.75
YC2E24SB21S	CF/CM/CU30B	17.50	600—1000	800.00	23.20	17.00	14.30	11.75
YC2E24SB21S	CF/CM30A	14.50	600—1000	800.00	23.20	17.00	14.30	11.75
YC2E24SB21S	CF/CM30C	21.00	600—1000	800.00	23.20	17.00	14.30	11.75
YC2E24SB21S	XAF/XAUA24B	14.50	600—1000	800.00	23.20	17.40	14.30	11.75
YC2E24SB21S	XAF/XAUB30C	17.50	600—1000	800.00	23.20	17.70	14.30	11.75
YC2E24SB21S	XAFB24B	17.50	600—1000	800.00	23.20	0.00	14.30	11.75
YC2E24SB21S	XAFC30C	21.00	600—1000	800.00	23.20	17.70	14.30	11.75
YC2E24SB21S	XAHA24B	14.50	600—1000	800.00	23.20	17.40	14.30	11.75
YC2E24SB21S	XAHB24B	17.50	600—1000	800.00	23.20	17.40	14.30	11.75
YC2E24SB21S	XAHB30C	17.50	600—1000	800.00	23.20	17.70	14.30	11.75
YC2E24SB21S	XAHC30C	21.00	600—1000	800.00	23.20	17.70	14.30	11.75
YC2E30SB21S	CF/CM/CU30B	17.50	800—1200	1000.00	29.00	20.20	14.30	11.75
YC2E30SB21S	CF/CM/CU36B	17.50	800—1200	1000.00	29.00	20.40	14.30	11.75
YC2E30SB21S	CF/CM30C	21.00	800—1200	1000.00	29.00	20.20	14.30	11.75
YC2E30SB21S	CF/CM36C	21.00	800—1200	1000.00	29.00	20.40	14.30	11.75
YC2E30SB21S	XAF/XAUB30C	17.50	800—1200	1000.00	29.00	0.00	14.30	11.75
YC2E30SB21S	XAF/XAUB36D	17.50	800—1200	1000.00	29.00	20.60	14.30	11.75
YC2E30SB21S	XAFC30C	21.00	800—1200	1000.00	29.00	21.20	14.30	11.75
YC2E30SB21S	XAFC36D	21.00	800—1200	1000.00	29.00	20.60	14.30	11.75
YC2E30SB21S	XAHB30C	17.50	800—1200	1000.00	29.00	21.20	14.30	11.75
YC2E30SB21S	XAHB36D	17.50	800—1200	900.00	28.80	19.90	14.30	11.75

Table 7: Coil only capacity

Outdoor unit model	Indoor coil model	Indoor coil width (in.)	CFM range	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E30SB21S	XAHC30C	21.00	800—1200	1000.00	29.00	21.20	14.30	11.75
YC2E30SB21S	XAHC36D	21.00	800—1200	1000.00	29.00	20.60	14.30	11.75
YC2E36SB21S	CF/CM42C	21.00	1000—1400	1150.00	35.00	26.00	14.30	11.75
YC2E36SB21S	CF42B	17.50	1000—1400	1150.00	35.00	26.00	14.30	11.75
YC2E36SB21S	XAF/XAUC42E	21.00	1000—1400	1150.00	35.00	26.20	14.30	11.75
YC2E36SB21S	XAFB36E	17.50	1000—1400	1100.00	35.00	25.80	14.30	11.75
YC2E36SB21S	XAFC36D	21.00	1000—1400	1150.00	35.00	26.20	14.30	11.75
YC2E36SB21S	XAFD42E	24.50	1000—1400	1150.00	35.00	26.20	14.30	11.75
YC2E36SB21S	XAHC36D	21.00	1000—1400	1150.00	35.00	26.20	14.30	11.75
YC2E36SB21S	XAHC42E	21.00	1000—1400	1150.00	35.00	26.20	14.30	11.75
YC2E36SB21S	XAHD42E	24.50	1000—1400	1150.00	35.00	26.20	14.30	11.75
YC2E42SB21S	CF/CM42C	21.00	1200—1600	1350.00	40.00	29.80	14.30	11.75
YC2E42SB21S	CF/CM48C	21.00	1200—1600	1350.00	40.00	30.00	14.30	11.75
YC2E42SB21S	CF/CM48D	24.50	1200—1600	1350.00	40.00	30.00	14.30	11.75
YC2E42SB21S	XAF/XAUC42E	21.00	1200—1600	1350.00	40.00	0.00	14.30	11.75
YC2E42SB21S	XAF/XAUC48F	21.00	1200—1600	1350.00	40.00	29.80	14.30	11.75
YC2E42SB21S	XAFD42E	24.50	1200—1600	1350.00	40.00	30.00	14.30	11.75
YC2E42SB21S	XAFD48F	24.50	1200—1600	1350.00	40.00	29.80	14.30	11.75
YC2E42SB21S	XAHC48F	21.00	1200—1600	1350.00	40.00	29.80	14.30	11.75
YC2E42SB21S	XAHD42E	24.50	1200—1600	1275.00	40.00	29.40	14.30	11.75
YC2E42SB21S	XAHD48F	24.50	1200—1600	1350.00	40.00	29.80	14.30	11.75
YC2E48SB21S	CF/CM48C	21.00	1400—1800	1525.00	47.00	34.40	13.80	11.25
YC2E48SB21S	CF/CM48D	24.50	1400—1800	1525.00	47.00	34.40	13.80	11.25
YC2E48SB21S	CF/CM60C	21.00	1400—1800	1525.00	47.50	34.40	13.80	11.25
YC2E48SB21S	CF/CM60D	24.50	1400—1800	1525.00	47.50	34.40	13.80	11.25
YC2E48SB21S	XAF/XAUC48F	21.00	1400—1800	1525.00	47.00	0.00	13.80	11.25
YC2E48SB21S	XAF/XAUC60G	21.00	1400—1800	1525.00	47.50	34.40	13.80	11.25
YC2E48SB21S	XAF/XAUD60G	24.50	1400—1800	1525.00	47.50	34.40	13.80	11.25
YC2E48SB21S	XAFD48F	24.50	1400—1800	1525.00	47.00	34.00	13.80	11.25
YC2E48SB21S	XAHC48F	21.00	1400—1800	1525.00	47.00	34.00	13.80	11.25
YC2E48SB21S	XAHC60G	21.00	1400—1800	1525.00	47.50	34.40	13.80	11.25
YC2E48SB21S	XAHD48F	24.50	1400—1800	1525.00	47.00	34.00	13.80	11.25
YC2E48SB21S	XAHD60G	21.00	1400—1800	1525.00	47.50	34.40	13.80	11.25
YC2E60SB21S	CF/CM60C	21.00	1520—1920	1725.00	56.00	39.00	13.80	11.25
YC2E60SB21S	CF/CM60D	24.50	1520—1920	1725.00	56.00	39.00	13.80	11.25
YC2E60SB21S	CF/CM64D	24.50	1520—1920	1725.00	56.00	39.50	13.80	11.50
YC2E60SB21S	XAF/XAUC60G	21.00	1520—1920	1725.00	56.00	0.00	13.80	11.25
YC2E60SB21S	XAF/XAUD60G	24.50	1520—1920	1725.00	56.00	39.00	13.80	11.25
YC2E60SB21S	XAF/XAUD60H	24.50	1520—1920	1725.00	56.00	39.50	13.80	11.25
YC2E60SB21S	XAFC60H	21.00	1520—1920	1725.00	56.00	39.50	13.80	11.25
YC2E60SB21S	XAHC60G	21.00	1520—1920	1725.00	56.00	39.00	13.80	11.25
YC2E60SB21S	XAHC60H	21.00	1520—1920	1725.00	56.00	39.50	13.80	11.25
YC2E60SB21S	XAHD60G	21.00	1520—1920	1600.00	56.00	38.50	13.80	11.25
YC2E60SB21S	XAHD60H	24.50	1520—1920	1700.00	56.00	39.50	13.80	11.25

Coil only capacity data notes

- For rated condition information, see [Air handler capacity data notes](#).
- Requires a blower time delay unless a standard furnace is equipped with one.
- A cell with no value means not applicable.
- PSC furnaces use coil only ratings.

Furnace capacity - 1.5 ton

Table 8: Furnace capacity - 1.5 ton

Outdoor unit model	Furnace model	Furnace width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	TL8E060A12UH11	17.50	CF/CM/CU30B	700.00	17.70	13.30	15.25	12.75
YC2E18SB21S	TL8E060A12UH11	14.50	CF/CM30A	675.00	18.00	13.40	15.00	12.50
YC2E18SB21S	TL8E060A12UH11	14.50	XAF/XAUA24B	475.00	17.30	12.00	15.25	12.75
YC2E18SB21S	TL8E060A12UH11	17.50	XAF/XAUB30C	500.00	17.60	12.50	16.00	13.00
YC2E18SB21S	TL8E060A12UH11	17.50	XAFB24B	500.00	17.50	12.30	15.50	12.75
YC2E18SB21S	TL8E060A12UH11	14.50	XAHA24B	475.00	17.30	12.00	15.25	12.75
YC2E18SB21S	TL8E060A12UH11	17.50	XAHB24B	700.00	17.70	13.80	15.25	12.75
YC2E18SB21S	TL8E060A12UH11	17.50	XAHB30C	700.00	17.70	14.10	15.75	13.00
YC2E18SB21S	TL8E080C16UH11	21.00	XAFC30C	725.00	18.00	14.50	16.00	13.25
YC2E18SB21S	TL8E080C16UH11	21.00	XAHC30C	725.00	18.00	14.50	16.00	13.00
YC2E18SB21S	TL9E060B12UH11	17.50	CF/CM/CU30B	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TL9E060B12UH11	21.00	CF/CM30C	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TL9E060B12UH11	17.50	XAF/XAUB30C	500.00	17.80	12.70	15.75	12.75
YC2E18SB21S	TL9E060B12UH11	17.50	XAFB24B	500.00	17.50	12.30	15.25	12.75
YC2E18SB21S	TL9E060B12UH11	21.00	XAFC30C	500.00	17.80	12.70	15.75	12.75
YC2E18SB21S	TL9E060B12UH11	17.50	XAHB24B	500.00	17.50	12.30	15.25	12.75
YC2E18SB21S	TL9E060B12UH11	17.50	XAHB30C	500.00	17.80	12.70	15.75	12.75
YC2E18SB21S	TL9E060B12UH11	21.00	XAHC30C	500.00	17.70	12.60	15.75	12.75
YC2E18SB21S	TL9E080C16UH11	21.00	CF/CM30C	725.00	18.00	13.70	15.25	12.75
YC2E18SB21S	TL9E080C16UH11	21.00	XAFC30C	700.00	18.00	14.30	16.00	13.00
YC2E18SB21S	TL9E080C16UH11	21.00	XAHC30C	700.00	18.00	14.30	15.75	13.00
YC2E18SB21S	TM8E040A12MP11	17.50	CF/CM/CU30B	600.00	17.70	12.60	15.50	12.75
YC2E18SB21S	TM8E040A12MP11	14.50	CF/CM30A	550.00	17.60	12.30	15.00	12.50
YC2E18SB21S	TM8E040A12MP11	14.50	XAF/XAUA24B	550.00	17.80	12.90	15.50	12.75
YC2E18SB21S	TM8E040A12MP11	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM8E040A12MP11	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TM8E040A12MP11	14.50	XAHA24B	550.00	17.80	12.90	15.50	12.75
YC2E18SB21S	TM8E040A12MP11	17.50	XAHB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TM8E040A12MP11	17.50	XAHB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM8E060A12MP11	17.50	CF/CM/CU30B	650.00	17.70	13.00	15.25	12.75
YC2E18SB21S	TM8E060A12MP11	14.50	CF/CM30A	625.00	18.00	13.00	15.25	12.75
YC2E18SB21S	TM8E060A12MP11	14.50	XAF/XAUA24B	625.00	18.00	13.50	15.50	12.75
YC2E18SB21S	TM8E060A12MP11	17.50	XAF/XAUB30C	650.00	17.70	13.70	16.00	13.25
YC2E18SB21S	TM8E060A12MP11	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TM8E060A12MP11	14.50	XAHA24B	550.00	17.70	12.80	15.50	12.75
YC2E18SB21S	TM8E060A12MP11	17.50	XAHB24B	625.00	17.70	13.30	15.50	12.75
YC2E18SB21S	TM8E060A12MP11	17.50	XAHB30C	625.00	17.70	13.50	16.00	13.25
YC2E18SB21S	TM8E080B12MP11	17.50	CF/CM/CU30B	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TM8E080B12MP11	21.00	CF/CM30C	550.00	17.60	12.20	15.25	12.75
YC2E18SB21S	TM8E080B12MP11	17.50	XAF/XAUB30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TM8E080B12MP11	17.50	XAFB24B	525.00	17.60	12.60	15.50	12.75
YC2E18SB21S	TM8E080B12MP11	21.00	XAFC30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TM8E080B12MP11	17.50	XAHB24B	525.00	17.60	12.60	15.50	12.75
YC2E18SB21S	TM8E080B12MP11	17.50	XAHB30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TM8E080B12MP11	21.00	XAHC30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TM8E080C16MP11	21.00	CF/CM30C	575.00	17.80	12.50	15.25	12.75
YC2E18SB21S	TM8E080C16MP11	21.00	XAFC30C	550.00	17.80	13.00	16.00	13.25
YC2E18SB21S	TM8E080C16MP11	21.00	XAHC30C	725.00	18.00	14.50	16.00	13.00
YC2E18SB21S	TM8E100B12MP11	17.50	CF/CM/CU30B	650.00	18.00	13.20	15.25	12.75
YC2E18SB21S	TM8E100B12MP11	21.00	CF/CM30C	675.00	17.70	13.10	15.50	12.75
YC2E18SB21S	TM8E100B12MP11	17.50	XAF/XAUB30C	650.00	18.00	13.90	16.00	13.25
YC2E18SB21S	TM8E100B12MP11	17.50	XAFB24B	650.00	18.00	13.70	15.50	12.75
YC2E18SB21S	TM8E100B12MP11	21.00	XAFC30C	650.00	17.70	13.70	16.00	13.25
YC2E18SB21S	TM8E100B12MP11	17.50	XAHB24B	500.00	17.50	12.30	15.50	12.75
YC2E18SB21S	TM8E100B12MP11	17.50	XAHB30C	625.00	18.00	13.70	15.75	13.00
YC2E18SB21S	TM8E100B12MP11	21.00	XAHC30C	650.00	17.70	13.70	16.00	13.25
YC2E18SB21S	TM8E100C16MP11	21.00	CF/CM30C	725.00	18.00	13.70	15.50	12.75
YC2E18SB21S	TM8E100C16MP11	21.00	XAFC30C	700.00	18.00	14.30	16.00	13.25
YC2E18SB21S	TM8E100C16MP11	21.00	XAHC30C	700.00	18.00	14.30	16.00	13.00
YC2E18SB21S	TM8E120C16MP11	21.00	CF/CM30C	550.00	17.70	12.30	15.25	12.75

Table 8: Furnace capacity - 1.5 ton

Outdoor unit model	Furnace model	Furnace width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	TM8E120C16MP11	21.00	XAFC30C	725.00	18.00	14.50	16.00	13.25
YC2E18SB21S	TM8E120C16MP11	21.00	XAHC30C	700.00	18.00	14.30	16.00	13.25
YC2E18SB21S	TM8V060A12MP12C	17.50	CF/CM/CU30B	575.00	17.60	12.40	15.25	12.75
YC2E18SB21S	TM8V060A12MP12C	14.50	CF/CM30A	575.00	17.60	12.40	15.00	12.50
YC2E18SB21S	TM8V060A12MP12C	14.50	XAF/XAUA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TM8V060A12MP12C	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM8V060A12MP12C	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TM8V060A12MP12C	14.50	XAHA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TM8V060A12MP12C	17.50	XAHB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TM8V060A12MP12C	17.50	XAHB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM8V080B12MP12C	17.50	CF/CM/CU30B	625.00	17.90	13.00	15.00	12.50
YC2E18SB21S	TM8V080B12MP12C	21.00	CF/CM30C	625.00	17.70	12.80	15.00	12.50
YC2E18SB21S	TM8V080B12MP12C	17.50	XAF/XAUB30C	550.00	17.80	13.00	15.75	12.75
YC2E18SB21S	TM8V080B12MP12C	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM8V080B12MP12C	21.00	XAFC30C	625.00	17.70	13.50	15.75	12.75
YC2E18SB21S	TM8V080B12MP12C	17.50	XAHB24B	550.00	17.70	12.90	15.25	12.75
YC2E18SB21S	TM8V080B12MP12C	17.50	XAHB30C	625.00	18.00	13.80	15.50	12.75
YC2E18SB21S	TM8V080B12MP12C	21.00	XAHC30C	625.00	17.70	13.50	15.75	12.75
YC2E18SB21S	TM8Y060A12MP11	17.50	CF/CM/CU30B	575.00	17.70	12.50	15.25	12.75
YC2E18SB21S	TM8Y060A12MP11	14.50	CF/CM30A	550.00	17.60	12.30	15.00	12.50
YC2E18SB21S	TM8Y060A12MP11	14.50	XAF/XAUA24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM8Y060A12MP11	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM8Y060A12MP11	17.50	XAFB24B	650.00	17.70	13.50	15.50	12.75
YC2E18SB21S	TM8Y060A12MP11	14.50	XAHA24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM8Y060A12MP11	17.50	XAHB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM8Y060A12MP11	17.50	XAHB30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	TM8Y080B12MP11	17.50	CF/CM/CU30B	675.00	18.00	13.30	15.25	12.75
YC2E18SB21S	TM8Y080B12MP11	21.00	CF/CM30C	675.00	17.70	13.10	15.50	12.75
YC2E18SB21S	TM8Y080B12MP11	17.50	XAF/XAUB30C	675.00	18.00	14.10	16.00	13.25
YC2E18SB21S	TM8Y080B12MP11	17.50	XAFB24B	575.00	17.80	13.10	15.50	12.75
YC2E18SB21S	TM8Y080B12MP11	21.00	XAFC30C	675.00	17.70	13.90	16.00	13.25
YC2E18SB21S	TM8Y080B12MP11	17.50	XAHB24B	575.00	17.80	13.10	15.50	12.75
YC2E18SB21S	TM8Y080B12MP11	17.50	XAHB30C	575.00	17.80	13.20	16.00	13.25
YC2E18SB21S	TM8Y080B12MP11	21.00	XAHC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM8Y080C16MP11	21.00	XAFC30C	500.00	17.60	12.50	16.00	13.00
YC2E18SB21S	TM8Y080C16MP11	21.00	XAHC30C	475.00	17.80	12.50	15.75	12.75
YC2E18SB21S	TM8Y100C16MP11	21.00	XAFC30C	500.00	17.60	12.50	16.00	13.00
YC2E18SB21S	TM8Y100C16MP11	21.00	XAHC30C	475.00	17.80	12.50	15.75	12.75
YC2E18SB21S	TM9E026A08MP12	17.50	CF/CM/CU30B	575.00	17.60	12.50	14.75	12.50
YC2E18SB21S	TM9E026A08MP12	14.50	CF/CM30A	550.00	17.40	12.20	14.75	12.50
YC2E18SB21S	TM9E026A08MP12	14.50	XAF/XAUA24B	450.00	17.20	11.80	15.00	12.50
YC2E18SB21S	TM9E026A08MP12	17.50	XAF/XAUB30C	575.00	17.80	13.20	15.75	12.75
YC2E18SB21S	TM9E026A08MP12	17.50	XAFB24B	550.00	17.70	12.90	15.00	12.50
YC2E18SB21S	TM9E026A08MP12	14.50	XAHA24B	550.00	17.70	12.90	15.00	12.50
YC2E18SB21S	TM9E026A08MP12	17.50	XAHB24B	450.00	17.20	11.80	15.00	12.50
YC2E18SB21S	TM9E026A08MP12	17.50	XAHB30C	550.00	17.80	13.10	15.50	12.75
YC2E18SB21S	TM9E040A10MP12	17.50	CF/CM/CU30B	500.00	17.20	11.70	15.00	12.50
YC2E18SB21S	TM9E040A10MP12	14.50	CF/CM30A	525.00	17.30	11.90	14.75	12.50
YC2E18SB21S	TM9E040A10MP12	14.50	XAF/XAUA24B	475.00	17.30	12.00	15.00	12.50
YC2E18SB21S	TM9E040A10MP12	17.50	XAF/XAUB30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	TM9E040A10MP12	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9E040A10MP12	14.50	XAHA24B	475.00	17.30	12.00	15.00	12.50
YC2E18SB21S	TM9E040A10MP12	17.50	XAHB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9E040A10MP12	17.50	XAHB30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	TM9E060A10MP12	17.50	CF/CM/CU30B	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TM9E060A10MP12	14.50	CF/CM30A	525.00	17.40	12.00	14.75	12.50
YC2E18SB21S	TM9E060A10MP12	14.50	XAF/XAUA24B	500.00	17.40	12.30	15.00	12.50
YC2E18SB21S	TM9E060A10MP12	17.50	XAF/XAUB30C	525.00	17.60	12.70	15.75	12.75
YC2E18SB21S	TM9E060A10MP12	17.50	XAFB24B	525.00	17.60	12.60	15.25	12.75
YC2E18SB21S	TM9E060A10MP12	14.50	XAHA24B	500.00	17.40	12.30	15.00	12.50
YC2E18SB21S	TM9E060A10MP12	17.50	XAHB24B	525.00	17.60	12.60	15.25	12.75
YC2E18SB21S	TM9E060A10MP12	17.50	XAHB30C	525.00	17.60	12.70	15.75	12.75
YC2E18SB21S	TM9E060B12MP12	17.50	CF/CM/CU30B	575.00	17.60	12.40	15.00	12.50

Table 8: Furnace capacity - 1.5 ton

Outdoor unit model	Furnace model	Furnace width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	TM9E060B12MP12	21.00	CF/CM30C	575.00	17.60	12.40	15.00	12.50
YC2E18SB21S	TM9E060B12MP12	17.50	XAF/XAUB30C	575.00	17.80	13.20	15.75	12.75
YC2E18SB21S	TM9E060B12MP12	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9E060B12MP12	21.00	XAFC30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	TM9E060B12MP12	17.50	XAHB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9E060B12MP12	17.50	XAHB30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	TM9E060B12MP12	21.00	XAHC30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	TM9E080B12MP12	17.50	CF/CM/CU30B	600.00	17.90	12.80	15.00	12.50
YC2E18SB21S	TM9E080B12MP12	21.00	CF/CM30C	625.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9E080B12MP12	17.50	XAF/XAUB30C	600.00	18.00	13.60	16.00	13.00
YC2E18SB21S	TM9E080B12MP12	17.50	XAFB24B	600.00	18.00	13.40	15.25	12.75
YC2E18SB21S	TM9E080B12MP12	21.00	XAFC30C	600.00	17.70	13.30	16.00	13.00
YC2E18SB21S	TM9E080B12MP12	17.50	XAHB24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TM9E080B12MP12	17.50	XAHB30C	575.00	17.80	13.20	15.75	12.75
YC2E18SB21S	TM9E080B12MP12	21.00	XAHC30C	600.00	17.70	13.30	15.75	13.00
YC2E18SB21S	TM9E080C16MP12	21.00	CF/CM30C	725.00	18.00	13.70	15.50	12.75
YC2E18SB21S	TM9E080C16MP12	21.00	XAFC30C	700.00	18.00	14.30	16.00	13.25
YC2E18SB21S	TM9E080C16MP12	21.00	XAHC30C	675.00	18.00	14.10	15.75	13.00
YC2E18SB21S	TM9E100C16MP12	21.00	CF/CM30C	525.00	17.50	12.00	15.00	12.50
YC2E18SB21S	TM9E100C16MP12	21.00	XAFC30C	725.00	18.00	14.50	15.75	13.00
YC2E18SB21S	TM9E100C16MP12	21.00	XAHC30C	725.00	18.00	14.50	15.75	13.00
YC2E18SB21S	TM9V040A10MP12C	17.50	CF/CM/CU30B	525.00	17.30	11.90	14.75	12.50
YC2E18SB21S	TM9V040A10MP12C	14.50	CF/CM30A	525.00	17.30	11.90	14.75	12.50
YC2E18SB21S	TM9V040A10MP12C	14.50	XAF/XAUA24B	525.00	17.60	12.60	15.00	12.50
YC2E18SB21S	TM9V040A10MP12C	17.50	XAF/XAUB30C	525.00	17.60	12.70	15.50	12.75
YC2E18SB21S	TM9V040A10MP12C	17.50	XAFB24B	525.00	17.60	12.60	15.00	12.50
YC2E18SB21S	TM9V040A10MP12C	14.50	XAHA24B	525.00	17.50	12.60	15.00	12.50
YC2E18SB21S	TM9V040A10MP12C	17.50	XAHB24B	525.00	17.60	12.60	15.00	12.50
YC2E18SB21S	TM9V040A10MP12C	17.50	XAHB30C	525.00	17.80	12.90	15.50	12.75
YC2E18SB21S	TM9V060B12MP12C	17.50	CF/CM/CU30B	550.00	17.60	12.30	15.00	12.50
YC2E18SB21S	TM9V060B12MP12C	21.00	CF/CM30C	600.00	17.70	12.70	15.00	12.50
YC2E18SB21S	TM9V060B12MP12C	17.50	XAF/XAUB30C	550.00	17.80	13.00	15.75	12.75
YC2E18SB21S	TM9V060B12MP12C	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9V060B12MP12C	21.00	XAFC30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	TM9V060B12MP12C	17.50	XAHB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TM9V060B12MP12C	17.50	XAHB30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	TM9V060B12MP12C	21.00	XAHC30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	TM9V080B12MP12C	17.50	CF/CM/CU30B	700.00	18.00	13.50	15.25	12.75
YC2E18SB21S	TM9V080B12MP12C	21.00	CF/CM30C	700.00	17.70	13.30	15.25	12.75
YC2E18SB21S	TM9V080B12MP12C	17.50	XAF/XAUB30C	575.00	17.80	13.20	16.00	13.25
YC2E18SB21S	TM9V080B12MP12C	17.50	XAFB24B	575.00	17.80	13.10	15.50	12.75
YC2E18SB21S	TM9V080B12MP12C	21.00	XAFC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM9V080B12MP12C	17.50	XAHB24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TM9V080B12MP12C	17.50	XAHB30C	575.00	17.80	13.20	16.00	13.00
YC2E18SB21S	TM9V080B12MP12C	21.00	XAHC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TM9Y040A10MP11	17.50	CF/CM/CU30B	600.00	17.70	12.70	14.50	12.25
YC2E18SB21S	TM9Y040A10MP11	14.50	CF/CM30A	575.00	17.60	12.50	14.50	12.25
YC2E18SB21S	TM9Y040A10MP11	14.50	XAF/XAUA24B	575.00	17.70	13.10	14.75	12.50
YC2E18SB21S	TM9Y040A10MP11	17.50	XAF/XAUB30C	600.00	17.70	13.40	15.50	12.75
YC2E18SB21S	TM9Y040A10MP11	17.50	XAFB24B	575.00	17.70	13.10	14.75	12.50
YC2E18SB21S	TM9Y040A10MP11	14.50	XAHA24B	575.00	17.70	13.10	14.75	12.50
YC2E18SB21S	TM9Y040A10MP11	17.50	XAHB24B	575.00	17.70	13.10	14.75	12.50
YC2E18SB21S	TM9Y040A10MP11	17.50	XAHB30C	575.00	17.70	13.20	15.25	12.75
YC2E18SB21S	TM9Y060B12MP11	17.50	CF/CM/CU30B	500.00	17.20	11.70	15.00	12.50
YC2E18SB21S	TM9Y060B12MP11	21.00	CF/CM30C	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TM9Y060B12MP11	17.50	XAF/XAUB30C	500.00	17.80	12.70	15.75	12.75
YC2E18SB21S	TM9Y060B12MP11	17.50	XAFB24B	500.00	17.50	12.30	15.25	12.75
YC2E18SB21S	TM9Y060B12MP11	21.00	XAFC30C	500.00	17.70	12.60	15.75	12.75
YC2E18SB21S	TM9Y060B12MP11	17.50	XAHB24B	500.00	17.50	12.30	15.25	12.75
YC2E18SB21S	TM9Y060B12MP11	17.50	XAHB30C	500.00	17.80	12.70	15.75	12.75
YC2E18SB21S	TM9Y060B12MP11	21.00	XAHC30C	500.00	17.70	12.60	15.75	12.75
YC2E18SB21S	TM9Y080B12MP11	17.50	CF/CM/CU30B	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TM9Y080B12MP11	21.00	CF/CM30C	525.00	17.40	12.00	15.00	12.50

Table 8: Furnace capacity - 1.5 ton

Outdoor unit model	Furnace model	Furnace width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	TM9Y080B12MP11	17.50	XAF/XAUB30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TM9Y080B12MP11	17.50	XAFB24B	525.00	17.60	12.60	15.50	12.75
YC2E18SB21S	TM9Y080B12MP11	21.00	XAFC30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TM9Y080B12MP11	17.50	XAHB24B	500.00	17.50	12.30	15.25	12.75
YC2E18SB21S	TM9Y080B12MP11	17.50	XAHB30C	500.00	17.80	12.70	15.75	12.75
YC2E18SB21S	TM9Y080B12MP11	21.00	XAHC30C	500.00	17.70	12.60	15.75	12.75
YC2E18SB21S	TMLE040A12MP11	17.50	CF/CM/CU30B	600.00	17.70	12.60	15.50	12.75
YC2E18SB21S	TMLE040A12MP11	14.50	CF/CM30A	550.00	17.60	12.30	15.00	12.50
YC2E18SB21S	TMLE040A12MP11	14.50	XAF/XAUA24B	550.00	17.80	12.90	15.50	12.75
YC2E18SB21S	TMLE040A12MP11	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TMLE040A12MP11	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TMLE040A12MP11	14.50	XAHA24B	550.00	17.80	12.90	15.50	12.75
YC2E18SB21S	TMLE040A12MP11	17.50	XAHB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TMLE040A12MP11	17.50	XAHB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TMLE060A12MP11	17.50	CF/CM/CU30B	650.00	17.70	13.00	15.25	12.75
YC2E18SB21S	TMLE060A12MP11	14.50	CF/CM30A	625.00	18.00	13.00	15.25	12.75
YC2E18SB21S	TMLE060A12MP11	14.50	XAF/XAUA24B	625.00	18.00	13.50	15.50	12.75
YC2E18SB21S	TMLE060A12MP11	17.50	XAF/XAUB30C	650.00	17.70	13.70	16.00	13.25
YC2E18SB21S	TMLE060A12MP11	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TMLE060A12MP11	14.50	XAHA24B	550.00	17.70	12.80	15.50	12.75
YC2E18SB21S	TMLE060A12MP11	17.50	XAHB24B	625.00	17.70	13.30	15.50	12.75
YC2E18SB21S	TMLE060A12MP11	17.50	XAHB30C	625.00	17.70	13.50	16.00	13.25
YC2E18SB21S	TMLE080B12MP11	17.50	CF/CM/CU30B	525.00	17.40	12.00	15.00	12.50
YC2E18SB21S	TMLE080B12MP11	21.00	CF/CM30C	550.00	17.60	12.20	15.25	12.75
YC2E18SB21S	TMLE080B12MP11	17.50	XAF/XAUB30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TMLE080B12MP11	17.50	XAFB24B	525.00	17.60	12.60	15.50	12.75
YC2E18SB21S	TMLE080B12MP11	21.00	XAFC30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TMLE080B12MP11	17.50	XAHB24B	525.00	17.60	12.60	15.50	12.75
YC2E18SB21S	TMLE080B12MP11	17.50	XAHB30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TMLE080B12MP11	21.00	XAHC30C	525.00	17.60	12.70	16.00	13.00
YC2E18SB21S	TMLE080C16MP11	21.00	CF/CM30C	575.00	17.80	12.50	15.25	12.75
YC2E18SB21S	TMLE080C16MP11	21.00	XAFC30C	550.00	17.80	13.00	16.00	13.25
YC2E18SB21S	TMLE080C16MP11	21.00	XAHC30C	725.00	18.00	14.50	16.00	13.00
YC2E18SB21S	TMLE100B12MP11	17.50	CF/CM/CU30B	650.00	18.00	13.20	15.25	12.75
YC2E18SB21S	TMLE100B12MP11	21.00	CF/CM30C	675.00	17.70	13.10	15.50	12.75
YC2E18SB21S	TMLE100B12MP11	17.50	XAF/XAUB30C	650.00	18.00	13.90	16.00	13.25
YC2E18SB21S	TMLE100B12MP11	17.50	XAFB24B	650.00	18.00	13.70	15.50	12.75
YC2E18SB21S	TMLE100B12MP11	21.00	XAFC30C	650.00	17.70	13.70	16.00	13.25
YC2E18SB21S	TMLE100B12MP11	17.50	XAHB24B	500.00	17.50	12.30	15.50	12.75
YC2E18SB21S	TMLE100B12MP11	17.50	XAHB30C	625.00	18.00	13.70	15.75	13.00
YC2E18SB21S	TMLE100B12MP11	21.00	XAHC30C	650.00	17.70	13.70	16.00	13.25
YC2E18SB21S	TMLE100C16MP11	21.00	CF/CM30C	725.00	18.00	13.70	15.50	12.75
YC2E18SB21S	TMLE100C16MP11	21.00	XAFC30C	700.00	18.00	14.30	16.00	13.25
YC2E18SB21S	TMLE100C16MP11	21.00	XAHC30C	700.00	18.00	14.30	16.00	13.00
YC2E18SB21S	TMLE120C16MP11	21.00	CF/CM30C	550.00	17.70	12.30	15.25	12.75
YC2E18SB21S	TMLE120C16MP11	21.00	XAFC30C	725.00	18.00	14.50	16.00	13.25
YC2E18SB21S	TMLE120C16MP11	21.00	XAHC30C	700.00	18.00	14.30	16.00	13.25
YC2E18SB21S	TMLV060A12MP12C	17.50	CF/CM/CU30B	575.00	17.60	12.40	15.25	12.75
YC2E18SB21S	TMLV060A12MP12C	14.50	CF/CM30A	575.00	17.60	12.40	15.00	12.50
YC2E18SB21S	TMLV060A12MP12C	14.50	XAF/XAUA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TMLV060A12MP12C	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TMLV060A12MP12C	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TMLV060A12MP12C	14.50	XAHA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TMLV060A12MP12C	17.50	XAHB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TMLV060A12MP12C	17.50	XAHB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TP9C060B12MP13C	17.50	CF/CM/CU30B	550.00	17.60	12.30	15.00	12.50
YC2E18SB21S	TP9C060B12MP13C	21.00	CF/CM30C	600.00	17.70	12.70	15.00	12.50
YC2E18SB21S	TP9C060B12MP13C	17.50	XAF/XAUB30C	550.00	17.80	13.00	15.75	12.75
YC2E18SB21S	TP9C060B12MP13C	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TP9C060B12MP13C	21.00	XAFC30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	TP9C060B12MP13C	17.50	XAHB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TP9C060B12MP13C	17.50	XAHB30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	TP9C060B12MP13C	21.00	XAHC30C	550.00	17.70	13.00	15.75	12.75

Table 8: Furnace capacity - 1.5 ton

Outdoor unit model	Furnace model	Furnace width (in.)	Indoor coil model	Rated CFM	Net cool (MBH)	Sens cool (MBH)	SEER2	EER2
YC2E18SB21S	TP9C080B12MP13C	17.50	CF/CM/CU30B	700.00	18.00	13.50	15.25	12.75
YC2E18SB21S	TP9C080B12MP13C	21.00	CF/CM30C	700.00	17.70	13.30	15.25	12.75
YC2E18SB21S	TP9C080B12MP13C	17.50	XAF/XAUB30C	575.00	17.80	13.20	16.00	13.25
YC2E18SB21S	TP9C080B12MP13C	17.50	XAFB24B	575.00	17.80	13.10	15.50	12.75
YC2E18SB21S	TP9C080B12MP13C	21.00	XAFC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TP9C080B12MP13C	17.50	XAHB24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TP9C080B12MP13C	17.50	XAHB30C	575.00	17.80	13.20	16.00	13.00
YC2E18SB21S	TP9C080B12MP13C	21.00	XAHC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TPLC060A12MP13C	17.50	CF/CM/CU30B	575.00	17.60	12.40	15.25	12.75
YC2E18SB21S	TPLC060A12MP13C	14.50	CF/CM30A	575.00	17.60	12.40	15.00	12.50
YC2E18SB21S	TPLC060A12MP13C	14.50	XAF/XAUA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TPLC060A12MP13C	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TPLC060A12MP13C	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TPLC060A12MP13C	14.50	XAHA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	TPLC060A12MP13C	17.50	XAHB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	TPLC060A12MP13C	17.50	XAHB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	TPLC080B12MP13C	17.50	CF/CM/CU30B	625.00	17.90	13.00	15.00	12.50
YC2E18SB21S	TPLC080B12MP13C	21.00	CF/CM30C	625.00	17.70	12.80	15.00	12.50
YC2E18SB21S	TPLC080B12MP13C	17.50	XAF/XAUB30C	550.00	17.80	13.00	15.75	12.75
YC2E18SB21S	TPLC080B12MP13C	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	TPLC080B12MP13C	21.00	XAFC30C	625.00	17.70	13.50	15.75	12.75
YC2E18SB21S	TPLC080B12MP13C	17.50	XAHB24B	550.00	17.70	12.90	15.25	12.75
YC2E18SB21S	TPLC080B12MP13C	17.50	XAHB30C	625.00	18.00	13.80	15.50	12.75
YC2E18SB21S	TPLC080B12MP13C	21.00	XAHC30C	625.00	17.70	13.50	15.75	12.75
YC2E18SB21S	YP9C060B12MP13C	17.50	CF/CM/CU30B	550.00	17.60	12.30	15.00	12.50
YC2E18SB21S	YP9C060B12MP13C	21.00	CF/CM30C	600.00	17.70	12.70	15.00	12.50
YC2E18SB21S	YP9C060B12MP13C	17.50	XAF/XAUB30C	550.00	17.80	13.00	15.75	12.75
YC2E18SB21S	YP9C060B12MP13C	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	YP9C060B12MP13C	21.00	XAFC30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	YP9C060B12MP13C	17.50	XAHB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	YP9C060B12MP13C	17.50	XAHB30C	550.00	17.80	13.10	15.75	12.75
YC2E18SB21S	YP9C060B12MP13C	21.00	XAHC30C	550.00	17.70	13.00	15.75	12.75
YC2E18SB21S	YP9C080B12MP13C	17.50	CF/CM/CU30B	700.00	18.00	13.50	15.25	12.75
YC2E18SB21S	YP9C080B12MP13C	21.00	CF/CM30C	700.00	17.70	13.30	15.25	12.75
YC2E18SB21S	YP9C080B12MP13C	17.50	XAF/XAUB30C	575.00	17.80	13.20	16.00	13.25
YC2E18SB21S	YP9C080B12MP13C	17.50	XAFB24B	575.00	17.80	13.10	15.50	12.75
YC2E18SB21S	YP9C080B12MP13C	21.00	XAFC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	YP9C080B12MP13C	17.50	XAHB24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	YP9C080B12MP13C	17.50	XAHB30C	575.00	17.80	13.20	16.00	13.00
YC2E18SB21S	YP9C080B12MP13C	21.00	XAHC30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	YPLC060A12MP13C	17.50	CF/CM/CU30B	575.00	17.60	12.40	15.25	12.75
YC2E18SB21S	YPLC060A12MP13C	14.50	CF/CM30A	575.00	17.60	12.40	15.00	12.50
YC2E18SB21S	YPLC060A12MP13C	14.50	XAF/XAUA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	YPLC060A12MP13C	17.50	XAF/XAUB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	YPLC060A12MP13C	17.50	XAFB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	YPLC060A12MP13C	14.50	XAHA24B	575.00	17.80	13.10	15.25	12.75
YC2E18SB21S	YPLC060A12MP13C	17.50	XAHB24B	575.00	17.70	13.00	15.50	12.75
YC2E18SB21S	YPLC060A12MP13C	17.50	XAHB30C	575.00	17.70	13.10	16.00	13.25
YC2E18SB21S	YPLC080B12MP13C	17.50	CF/CM/CU30B	625.00	17.90	13.00	15.00	12.50
YC2E18SB21S	YPLC080B12MP13C	21.00	CF/CM30C	625.00	17.70	12.80	15.00	12.50
YC2E18SB21S	YPLC080B12MP13C	17.50	XAF/XAUB30C	550.00	17.80	13.00	15.75	12.75
YC2E18SB21S	YPLC080B12MP13C	17.50	XAFB24B	550.00	17.70	12.80	15.25	12.75
YC2E18SB21S	YPLC080B12MP13C	21.00	XAFC30C	625.00	17.70	13.50	15.75	12.75
YC2E18SB21S	YPLC080B12MP13C	17.50	XAHB24B	550.00	17.70	12.90	15.25	12.75
YC2E18SB21S	YPLC080B12MP13C	17.50	XAHB30C	625.00	18.00	13.80	15.50	12.75
YC2E18SB21S	YPLC080B12MP13C	21.00	XAHC30C	625.00	17.70	13.50	15.75	12.75

Furnace capacity - 2 ton