

SUBMITTAL DATA SHEET

DHP30NWB21S/DHP30CSB21S

30,000 BTU/H Wall Mounted Heat Pump System

Job Name:

Location:

Purchaser:

Order No.:

Engineer:

Submitted To:

For: Ref:

Approval:

Construction:

Submitted By:

Date:

Unit Designation:

Schedule No.:

Model No.:

FEATURES

- Compact and Quiet Design
- High Efficiency DC Inverter Technology
- Wireless Remote with LCD Display
- Low Ambient Cool to 0 deg F
- Vertical Swing Louver



DRCPX (Standard) CS532AH (Optional)

ACCESSORIES

- Wired Controller DWCPX2
- Wired Controller DWUNI
- Wi-Fi Module CS532AH



DHP30CSB21S

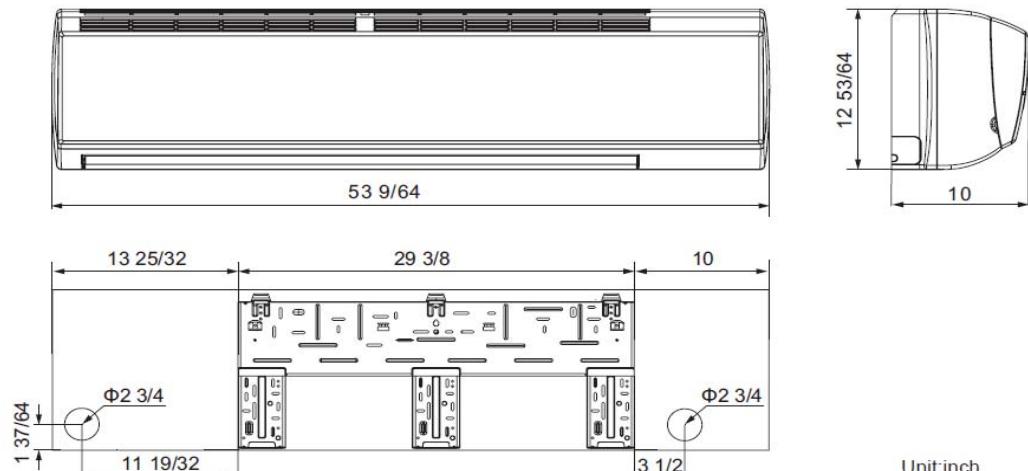
System Rating

System Type		Heat Pump
Rated Cooling Capacity	Btu/h	28,000
Cooling Capacity (Min-Max)	Btu/h	9,485-30,025
Rated Heating Capacity	Btu/h	28,400
Heating Capacity (Min-Max)	Btu/h	9,997-32,994
EER		10.35
SEER		18
HSPF		9
Rated Voltage	V-PH-Hz	208/230-1-60
Rated Cooling Current	Amps	11.5
Rated Heating Current	Amps	12
MCA	Amps	20
MOCP	Amps	30
Max. Total Piping Length	ft. (m)	98.5 (30)
Max. Piping Height	ft. (m)	33 (10)
Piping Connection - Liquid (O.D.)	in.	1/4
Piping Connection - Gas (O.D.)	in.	5/8
Indoor Model Number	DHP30NWB21S	
Set Temperature Range	°F (°C)	61~86 (16~30)
Airflow High to Low	CFM	706/618/530/412
Sound Pressure Level High to Low	dB(A)	51/45/41/37
Unit Dimension (WxDxH)	in. (mm)	53.14×12.83×9.96(1350×326×253)
Net Weight / Gross Weight	lbs (kg)	41.88/51.80(19/24)
Outdoor Model Number	DHP30CSB21S	
Operation Range - Cooling	°F (°C)	0~115 (-18~46)
Operation Range - Heating	°F (°C)	-4~75 (-20~24)
Refrigerant	R410A	
Refrigerant Charge	oz (kg)	84.65 (2.4)
Unit Dimension (WxDxH)	in. (mm)	38.58×31.10×16.81(980×790×427)
Net Weight / Gross Weight	lbs (kg)	154.32/165.34 (70/75)
Sound Pressure Level dB(A)	dB(A)	62

DHP30NWB21S/DHP30CSB21S

Unit: inch

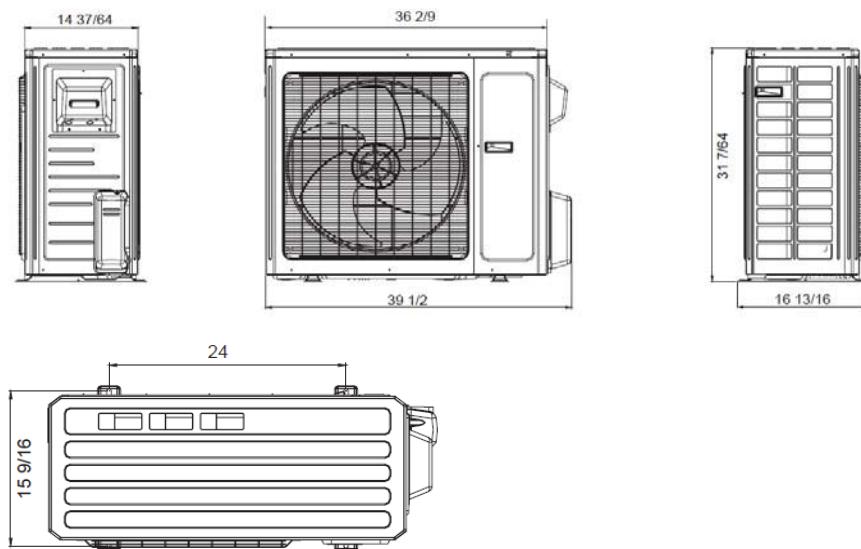
Indoor Unit Dimensions



Drain Connector | 5/8-in OD

Outdoor Unit Dimensions

Unit: inch

**Notes:**

1. Recommended cable type between Outdoor and Indoor Unit, 14-4 AWG Stranded Copper THHN 600V Wire
2. Power wiring cable size must comply with applicable national and local codes
3. Test conditions are based on AHRI 210/240

