

J4HP6061A1000AA

TAG:

SUBMITTAL

AIR DISCHARGE: ALLOW 60" MINIMUM CLEARANCE. W Н AIR INLETS LOUVERED **PANELS** ALLOW 12" MINIMUM **CLEARANCE** SERVICE ACCESS ALLOW 24" CLEARANCE NOTE: GRILL APPEARANCE MAY VARY. CONTROL WIRING 7/8" (22.2mm) POWER WIRING SEE DETAIL A KNOCKOUT **DETAIL A** 1-11/32" (34.5mm) HOLE 1-3/32" (27.8mm) SERVICE FITTING **SERVICE**

5.0 Ton Split System Heat Pump - 1 Phase J4HP6061A1000AA

Product Specifications

OUTDOOR UNIT J4HP6061A1000AA POWER CONNS. — V/PH/HZ MIN. BRCH. CIR. AMPACITY 208/230/1/60 MIN. BRCH. CIR. AMPACITY 32 BR. CIR. PROT. RTG MAX. (AMPS) 45 COMPRESSOR SCROLL NO. USED - NO. SPEEDS 1 - 2 VOLTS/PH/HZ 208/230/1/60 R.L. AMPS - L.R. AMPS 23-118 FACTORY INSTALLED START COMPONENTS INSULATION/SOUND BLANKET NO COMPRESSOR HEAT NO OUTDOOR FAN PROPELLER DIA. (IN.) - NO. USED 23-1/16 - 1 TYPE DRIVE - NO. SPEEDS DIRECT - 1 CFM @ 0.0 IN. W.G. 3300 NO. MOTORS - HP 1 - 1/3 MOTOR SPEED R.P.M. 1050 VOLTS/PH/HZ 208/230/1/60 F.L. AMPS 2.6 OUTDOOR COIL — TYPE PLATE FIN ROWS - F.P.I. 2.8 - 19 FACE AREA (SQ. FT.) 18.4 TUBE SIZE (IN.) 9/32 REFRIGERANT CONTROL ORIFICE REFRIGERANT CO.D. UNIT) 10 LBS	Product Specifications					
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WEIGHT SHIPPING (LBS.) 240						
SHIPPING (LBS.) 240	CRATED (IN.)	38-63/64x30-1/5x30-1/5				
210	WEIGHT					
NET (LBS.) 227	SHIPPING (LBS.)	240				
	NET (LBS.)	227				

NOTE: All dimensions are in mm/inches.

LIQUID'LINE CONNECTION

FITTING

Model	Н	W	L	LIQUID VALVE SIZE	GAS VALVE SIZE
J4HP6061A1000AA	843 (33-3/16)	740 (29-1/8)	740 (29-1/8)	3/8	7/8

VAPOR LINE

CONNECTION

Mechanical Specification Options

General

The J4HP60 is fully charged from the factory. This unit is designed to operate at outdoor ambient temperatures as high as 115°F. Cooling capacities are matched with air handlers and furnace coils that are AHRI certified. The unit is certified to ETL. Exterior is designed for outdoor application.

Casing

Unit casing is constructed of heavy gauge, Galvanized steel and painted with a weatherresistant powder paint on all grilles, panels, pre-paint on all other panels. And had 500hours salt spray tested.

Refrigerant Controls

Refrigeration system controls include condenserfan, compressor contactor, high pressure switch and low pressure switch. The factory installed crankcase heat can protect compress when it stands by.

Two-stage Compressor

Features include low vibration and noise.

Condenser Coil

The outdoor coil provides low airflow resistance and efficient heat transfer. The coil is protected on all four sides by grille panels.

Optional accessories Liquid line drier —

It is used to filter out impurities and water in the system, ensures system clean and dry.





