

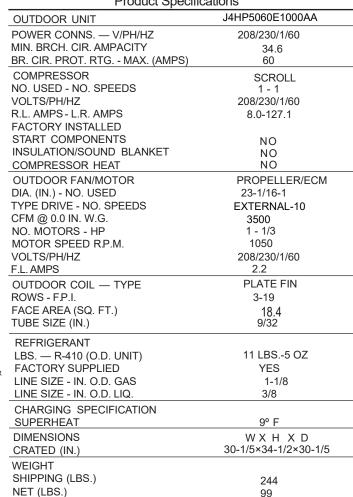
### J4HP5060E1000AA

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# SUBMITTAL

### 5.0 Ton Split System Heat Pump - 1 Phase J4HP5060E1000AA

### **Product Specifications**



## W Н AIR INLETS LOUVERED PANELS ALLOW 12" MINIMUM CLEARANCE SERVICE ACCESS ALLOW 24" CLEARANCE

NOTE: GRILL APPEARANCE MAY VARY. POWER WIRING 7/8" (22.2mm) CONTROL WIRING 7/8" (22.2mm) ACCESS VALVE FOR LOW PRESSURE NOTE: ONLY ADOPTED BY HEAT PUMP, CAN BE USED FOR MEASURING PRESSURE AFTER SWITCHOVER VALVE-SUCTION TO COMPRESSOR OR REFRIGERANT CHARGE. SERVICE **FITTING** SERVICE LIQUID LINE CONNECTION FITTING

#### NOTE: All dimensions are in mm/inches.

Model	Н	W	L	LIQUID VALVE SIZE	GAS VALVE SIZE
J4HP5060E1000AA	843 (33-3/16)	740 (29-1/8)	740 (29-1/8)	3/8	7/8

## Mechanical Specification Options

#### General

The J4HP50 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.

#### 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.





