

Job Name:	Location:
Drawing Reference:	Schedule No.
System No.:	Date:

GENERAL FEATURES



- R410A refrigerant
- Four sizes from 15,000 to 36,000 Btu/h
- Powerful airflow (CFM)
- Adjustable airflow angle
- Four-speed fan setting
- Ventilation air intake supported
- Quiet operation: 29-44 dB(A)
- Long-life filter is included as standard; medium-efficiency filter available as option
- Optional Wireless Remote Controller Receiver Kit is available with or without i-see Sensor
- i-see Sensor available as stand-alone option

SPECIFICATIONS

Capacity*

Cooling.....15,000 Btu/h
 Heating.....17,000 Btu/h

Power

Power Source.....208 / 230V, 1-phase, 60Hz

Power Consumption

Cooling.....0.03 kW
 Heating.....0.03 kW

Current

Cooling.....0.35 A
 Heating.....0.35 A

Minimum Circuit Ampacity (MCA).....0.44 A
 Maximum Overcurrent Protection (MOCP) Fuse.....15 A

External Finish.....Polyester painted steel sheet
 Munsell No. 6.4Y 8.9 / 0.4

External Dimensions

Inches.....9-1/16 H x 37-13/16 W x 26-3/4 D
 mm.....230 H x 960 W x 680 D

Net Weight

Unit.....53 lbs. / 24 kg

Coil Type

.....Cross Fin
 (Aluminum Plate Fin and Copper Tube)

Fan

Type x Quantity.....Sirocco Fan x 2
 Airflow Rate (Low-Mid1-Mid2-High)...353 - 388 - 424 - 459 CFM
 Motor
 Type.....Direct-driven DC Motor
 Output.....0.090 kW

Air Filter

.....Polypropylene Honeycomb

Refrigerant Piping Dimensions

Liquid (High Pressure).....1/4" / 6.35 mm (Flare)
 Gas (Low Pressure).....1/2" / 12.7 mm (Flare)

Drainpipe Dimension

.....O.D. 1" / 26 mm

Sound Pressure Levels

Low-Mid1-Mid2-High.....29 - 32 - 34 - 36 dB(A)

OPTIONS

- Medium-efficiency Filter (MERV 8).....PAC-SH88KF-E
- i-See Sensor.....PAC-SH91MK-E
- Wireless Remote Controller Receiver Kit.....PAR-SL93B-E
- Wireless Remote Controller Receiver Kit
 with i-See Sensor.....PAR-SA92MW-E
- Drain Pump Kit.....PAC-SH83DM-E
- External Heat Adapter.....PAC-YU25HT-F
- CN24 Relay Kit.....CN24RELAY-KIT-CM

* Cooling / Heating capacity indicated at the maximum value at operation under the following conditions:
 Cooling: Indoor 80°F (27°C) DB / 67°F (19°C) WB, Outdoor 95°F (35°C) DB
 Heating: Indoor 70°F (21°C) DB, Outdoor 47°F (8°C) DB / 43°F (6°C) WB

Note: Ventilation air: Providing sufficient ventilation air is an important part of every building design. ASHRAE Standard 62 provides the minimum ventilation air requirement. Also, check local codes.



