

Cross fin (Aluminum fin and copper tube) 0.7 Line flow fan x 1 0.0 0.0 DC motor 0.030 Direct-driven (Low-Mid2-Mid1-High) Air flow rate cfm 141-177-212-247 4.0 - 5.0 - 6.0 - 7.0 m3/min L/s 67-83-100-117 Sound pressure level (measured in anechoic room) (Low-Mid2-Mid1-High) dB <A> 22-28-33-36 Insulation material Polyethylene sheet Air filter PP honeycomb Protection device Fuse Refrigerant control device Connectable HBC controller CMB-WP-NU-AA, CMB-WP-NU-AB Water piping diameter mm O.D. 22 Inlet Connection size Outlet mm 0.D. 22 mm I.D. [in I.D.] 20 [1] Field pipe size Inlet Outlet mm I.D. [in I.D.] 20 [1] Field drain pipe size inch (mm) I.D.5/8 (16) Model No Description: (Optional Accessories PAC-YU25H1 External Heater Adapter PAC-SK01DM-E Drain pump

Notes:

L. Nominal cooling conditions

Indoor: 80°FD.B./67°FW.B. (26.7°CD.B./19.4°CW.B.), Outdoor: 95°FD.B. (35°CD.B.)

Pipe length: 25 ft. (7.6 m), Level difference: 0 ft. (0 m)

. Nominal heating conditions

Indoor: 70°FD.B. (21.1°CD.B.), Outdoor: 47°FD.B./43°FW.B. (8.3°CD.B./6.1°CW.B.)

Pipe length: 25 ft. (7.6 m), Level difference: 0 ft. (0 m)

Be sure to install a valve on the water inlet/outlet. Install an automatic air vent.

I. Install a strainer (40 mesh or more) on the pipe next to the valve to remove the foreign matters.

. Ventilation air to be introduced independent of or in series with HVRF indoor units. Please refer to local codes for the required ventilation rates specific to the application.

. All components of the system must be compatible.

. Applications should be restricted to comfort heating and cooling only; process/equipment heating and cooling applications are not recommended.

b. Mitsubishi Electric Sales Canada Inc. (MESCA) supports the use of only MESCA supplied and approved components and accessories for proper functioning of the unit(s).

. Should any person change this document in any manner whatsoever without MESCA's written permission, the document shall be of no force and effect and any change

hall be deemed to be a representation and warranty made by that person and not MESCA. That person, and not MESCA, shall assume full responsibility for the consequences of such changes.

MESCA assumes no responsibility for any consequences in such cases

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Construction:

1-phase 208/230 V 60 Hz

0.24 / 15

6,000

1.8

0.03 0.25

6,700

2.0

0.02

0.20

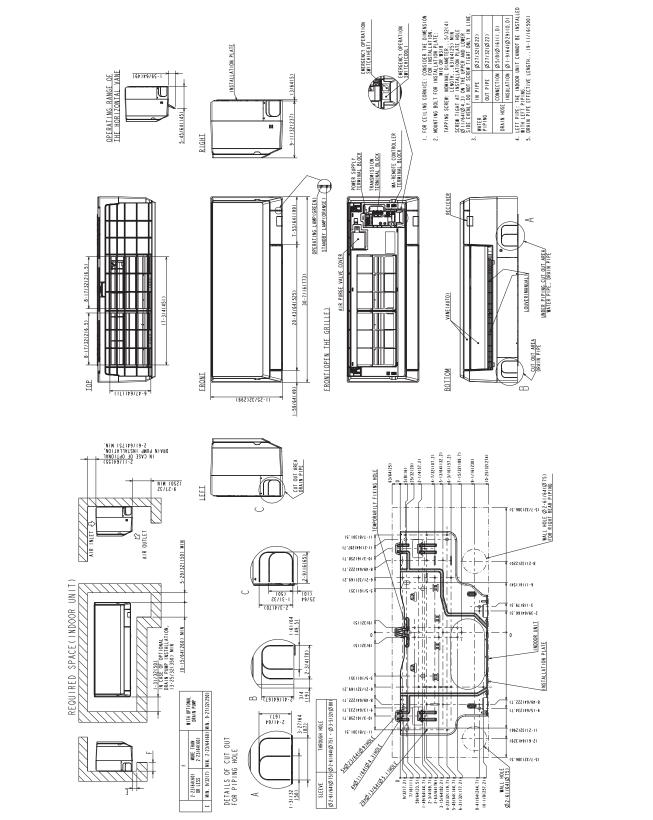
299×773×237

25(11)



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Specifications are subject to change without notice. Form No. SB_PKFY-WL06NLMU-E-TH_202311