Raising the standards in Air Conditioning Distribution

Toshiba Air Conditioning Data Sheet

MMU-UP0151SH-E
VRF 1 WAY CASSETTE

Model Reference		MMU-UP0151SH-E	
Capacity Code		HP	1.7
Nominal	Cooling Capacity	kW	4.5
	Heating Capacity	kW	5.0
UK	Cooling Total/Sensible	kW	4.1/3.0
	Heating	kW	3.4
Electrical	Power Input	kW	0.042
	Run Current	Amps	0.34
	Start Current	Amps	0.51
Air Flow	High - Medium - Low	l/s	208 - 192 - 175
	High - Medium - Low	m3/h	750 - 690 - 630
Sound	Pressure High - Medium - Low	dB(A)	37 - 35 - 32
	Power High - Medium - Low	dB(A)	52 - 50 - 47
Unit	Height x Width x Depth	mm	200 x 1000 x 710
	Weight	kg	21
Panel	Height x Width x Depth	mm	20 x 1230 x 800
	Weight RBC-UY32P-E	kg	5.5
Pipe Connection	Flare Connections (gas - liquid)	inch	1/2 - 1/4
	Drain Pipe Connection OD/ID	mm	32/25
Power Supply	Suggested Fuse Size	V/ph/Hz-A	220-240/1/50-5

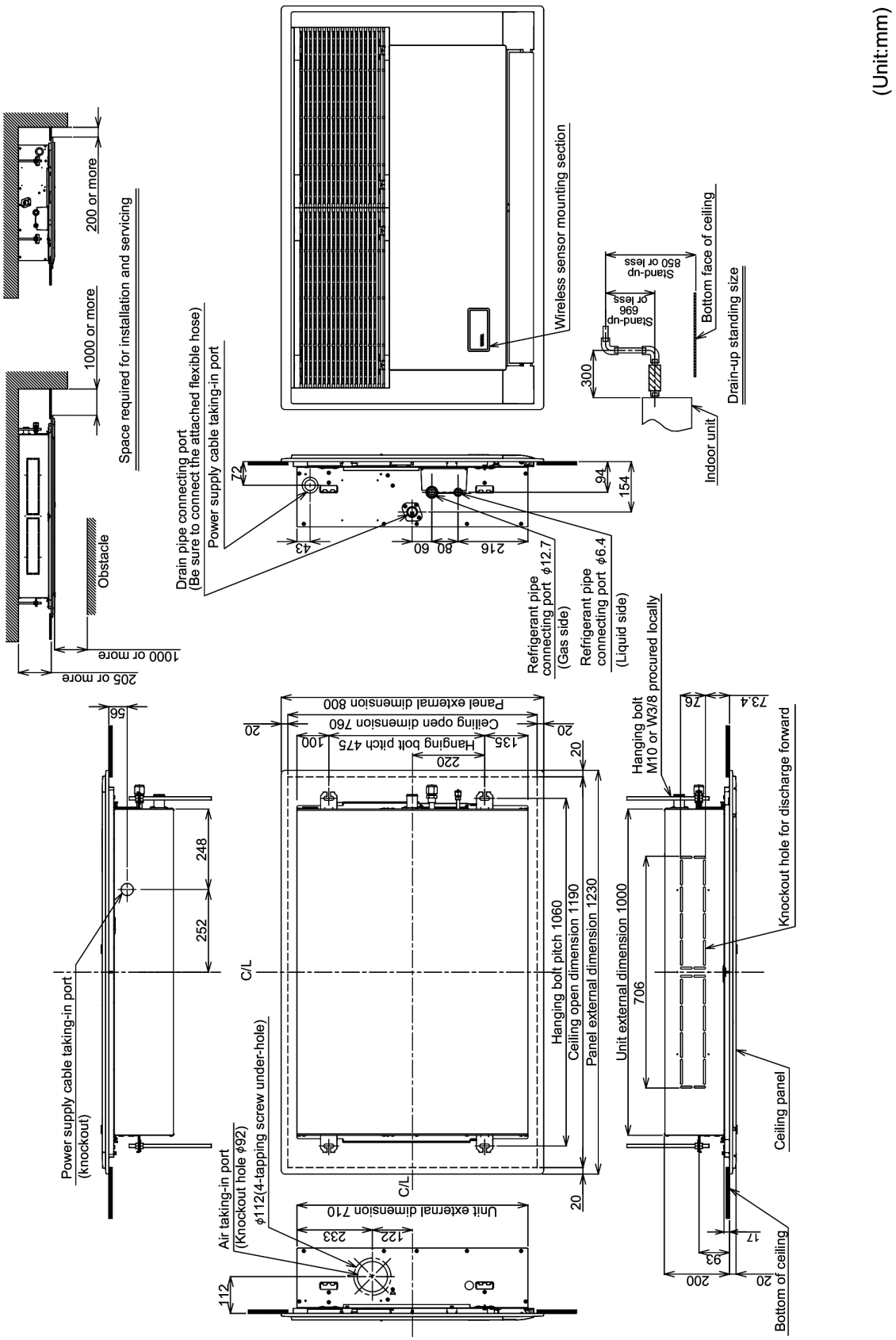
TOSHIBA

- Low noise level that can operate down to 25dB(A)
- Ideal for false ceiling applications
- Water condensate drain pump lifts condensate water up to 350mm.

UK capacities are based on the following conditions: Cooling: Indoor 23'C DB/16'C WB ~ Outdoor 29'C DB Heating: Indoor 20'C DB ~ Outdoor -5'C/100% RH Nominal capacities are based on NEMA Cooling: Indoor 27'C DB/19'C WB ~ Outdoor 35'C DB Heating: Indoor 20'C DB ~ Outdoor 7'C/100% RH 7.5m Pipe Run and High Speed. Data from Toshiba Air Conditioning July 2019

MMU-UP0151SH-E, MMU-UP0181SH-E

(Unit:mm)



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