

Cassette 8 way indoor unit



Series	Cassette 8 way indoor unit
Model Indoor	WSTBVS-J036-MT1FUN
QCC Registration	QCC Registration
Model Panel	WZN09N
Capacity	1 TON / 3.6 KWH
Region	UAE

Features

 5-fold Exchanger

 Round-way Air Supply

 Long Distance Air Supply

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Power Supply	220~240,50(60),1 (V~,Hz,Ph)	Air Flow Volume (H/M/L Speed)	
Cooling Capacity	3,6 (kW)	500/375/250 (CFM)	850/638/425 (m3/h)
Heating Capacity	4,3 (kW)		
Indoor Fan Motor			
Model	XD30D-ZL	Indoor Unit	
Brand	Panasonic	Indoor Air Flow (Tu/Hi/Mi/Lo)	740/700/660/590 (m3/h)
Output Power	30 (W)	Noise Level(Tu/Hi/Mi/Lo)	43/41/39/37 (dB/A)
Capacitor	/ (uF)	Net Dimension (W×D×H)	570×570×260 (mm)
Speed	810/790/730/650 (r/min)	Packing Dimension (W×D×H)	720×650×290 (mm)
Indoor Coil			
Number Of Row	2	Net Weight	15,5 (kg)
Tube Pitch(a)x Row Pitch(b)	20.5×12.7 (mm)	Gross Weight	18,5 (kg)
Fin Pitch	1,4 (mm)	Panel	
Fin Material	Hydrophilic aluminum fin	Net Dimension (W×D×H)	650x650x55 (mm)
Tube Outside Dia.And Material	φ7， Inner grooved (mm)	Packing Dimension (W×D×H)	710x710x80 (mm)
Coil Length x Height x Width	1305×205×25.4 (mm)	Net Weight	2,2 (kg)
Heat Exchanging Area	8,64 (m2)	Gross Weight	3,7 (kg)
Refrigerant Pipe			
Operation Temperature Range	16~32 (°C)	Liquid Side	6,35 (mm)
Application Area	15~30 (m2)	Gas Side	12,7 (mm)
Wiring specification			
Stuffing Quantity (20/40/40H)	216/432/486 (Unit)	Drainage	R3/4in(DN20) (mm)
		Power Wiring (Indoor)	3×1.5 (mm)
		A B Signal Wiring(IDU&ODU, IDU&IDU)	2×0.5 (mm)