

Fan Coil indoor unit

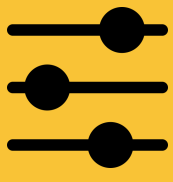


Series	Fan Coil indoor unit
Model	WSGV-1400-JVT-4NS6
QCC Registration	QCC Registration
Capacity	1400CFM 3,6TON 12,6KW
Region	UAE

Features



Return AIR Plenum and Fllter Air Standard



Adjustable ESP



External Static Pressure

Fan Coil indoor unit

Power Supply	220~240V,50Hz,1 (V~,Hz,Ph)
Cooling Capacity	12600/10719/8197 (w)
Heating Capacity	18900/16066/12286 (w)

Indoor Fan Motor

Type	Low noise 3-speed fan motor (PG145A
Number of motor	1
Output Power	253 (W)
Capacitor	5.0μF/450VAC/70/2000h/P2

Indoor Fan

Number of Fan	4
Type	White Plastic ABS-Centrifugal forward curved blades

Water Flow Volume	2,25 (m3/h)
Hydraulic Resistance	50 (Kpa)
Max.Working pressure	1,6 (Mpa)

Weight

Net	35,6 (kg)
Gross	41,1 (kg)

Wiring specification

Power Wiring (FCU)	3×1 (mm2)
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Air Flow Volume (H/M/L Speed)	
1400/1050/700 (CFM)	2380/1785/1190 (m3/h)

Indoor Coil

Number Of Row	3
Tube Pitch(a)x Row Pitch(b)	20.5×12.7 (mm)
Fin Pitch	1,4 (mm)
Fin Material	Hydrophilic aluminum fin
Tube Outside Dia.And Material	φ7, Inner grooved (mm)
f.Coil Length x Height x Width	1700*205*38.1 (mm)

Sound Pressure level

12Pa (Optional)	30Pa (Standard)
≤52 (dB(A))	≤54 (dB(A))

Dimension

Net Dimension (W*D*H)	Packing Dimension (Body)
1909×518×240 (mm)	1930×260×545 (mm)

Drain Pipe	Rc 3/4" (mm)
Inlet/Outlet Water Pipe	Rc 3/4" (mm)