

Fan Coil Unit

Floor Exposed FCU120

Model Number Configuration

FCU120-ML-2 : 2 Row Floor Exposed FCU120-ML-3 : 3 Row Floor Exposed

PERFORMANCE DATA

RETURN AIR

Model	Row	Air Flow		W	Rated Cooling Capa- city	Rated heating Capa- city	Water Flow	Water Resist- ance	Noise	Input Power	Weight
		Н	M	L	kW	kW	L/S	kPa	dB (A)	W	kg
FCU120-2	2	567	449	314	10.26	15.39	0.49	33	48	189	49.5
FCU120-3	3	567	449	314	10.8	17.2	0.52	35	48	189	52

Notes for Return Air:

1. Cooling: Air on temp. DB/WB 27 $^{\circ}$ C/19.5 $^{\circ}$ C , Water in/out temp.7 $^{\circ}$ C/12 $^{\circ}$ C .

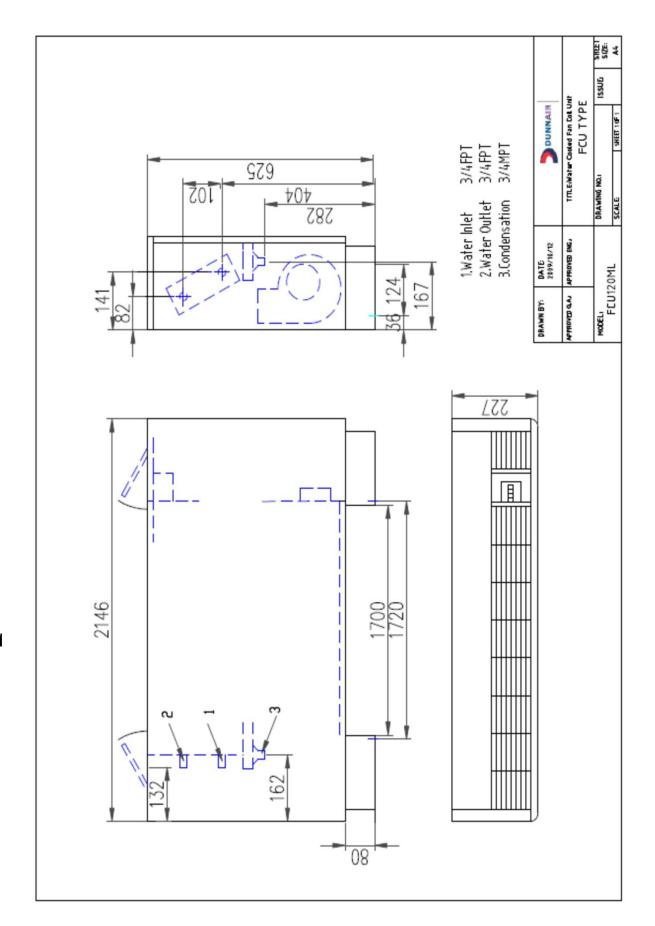
2. Heating: Air on temp. 21 °C DB . Water in temp. 60 °C.

SPECIFICATION

- Forward curved centrifugal fan
- Single phase motor & direct drive
- Coils: Copper tube & Aluminum fins
- Galvanised sheet casing
- A3 steel sheet painting drip-tray
- Capacitance type motor

FCU120

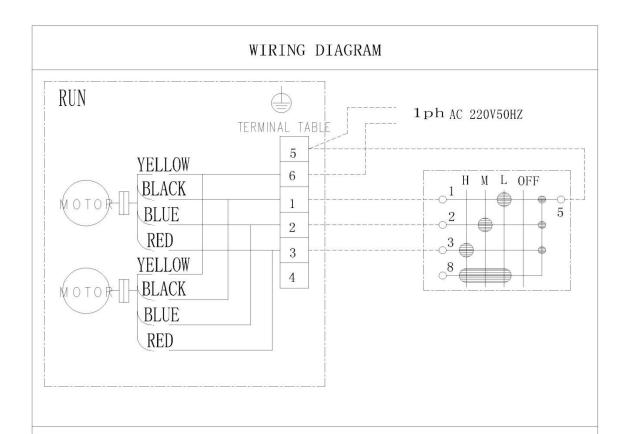
Floor Exposed





FAN COIL UNIT

Floor Exposed FCU120



NOTE)

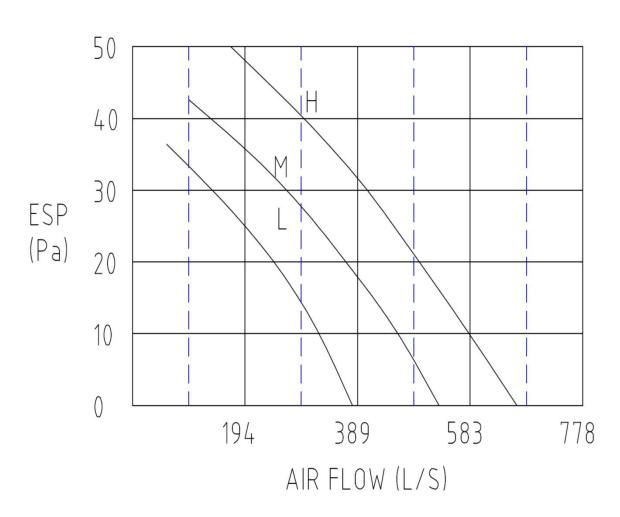
1. Regarding the wiring of the remote controller and terminal, please connect the wiring accroding to the instrutions of the broken line when using the polyvinyl chloride with 660v above 1.6mm level



FAN COIL UNIT

Floor Exposed FCU120

FAN CURVE





FAN COIL UNIT

Floor Exposed FCU120

NOISE CURVE

