

# Fan Coil Unit

## *Floor Exposed*

### **FCU60**

#### Model Number Configuration

FCU60-ML-2 : 2 Row Floor Exposed  
 FCU60-ML-3 : 3 Row Floor Exposed

### PERFORMANCE DATA

#### RETURN AIR

Model	Row	Air Flow			Rated Cooling Capacity	Rated heating Capacity	Water Flow	Water Resistance	Noise	Input Power	Weight
		L/S									
		H	M	L	kW	kW	L/S	kPa	dB (A)	W	kg
FCU60-2	2	283	207	156	5.45	8.18	0.26	37	43.5	94	28.6
FCU60-3	3	283	207	156	5.7	9.2	0.27	38	43.5	94	30

#### *Notes for Return Air:*

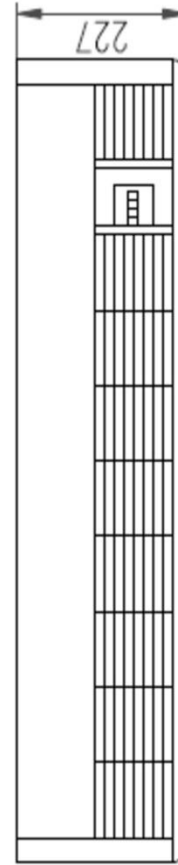
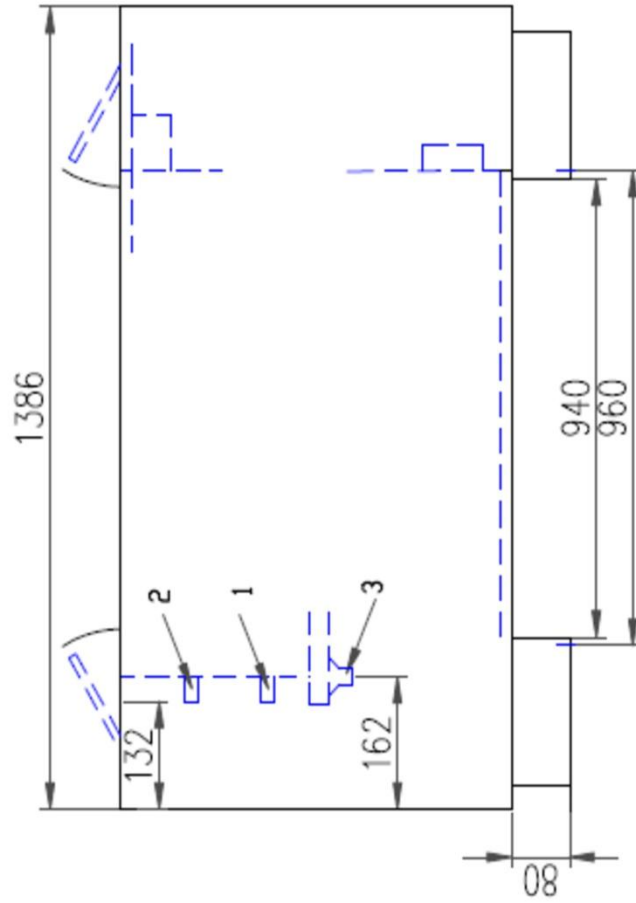
1. Cooling: Air on temp. DB/WB 27°C/19.5°C, Water in/out temp. 7°C/12°C.
2. Heating: Air on temp. 21°C DB . Water in temp. 60°C.

#### 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

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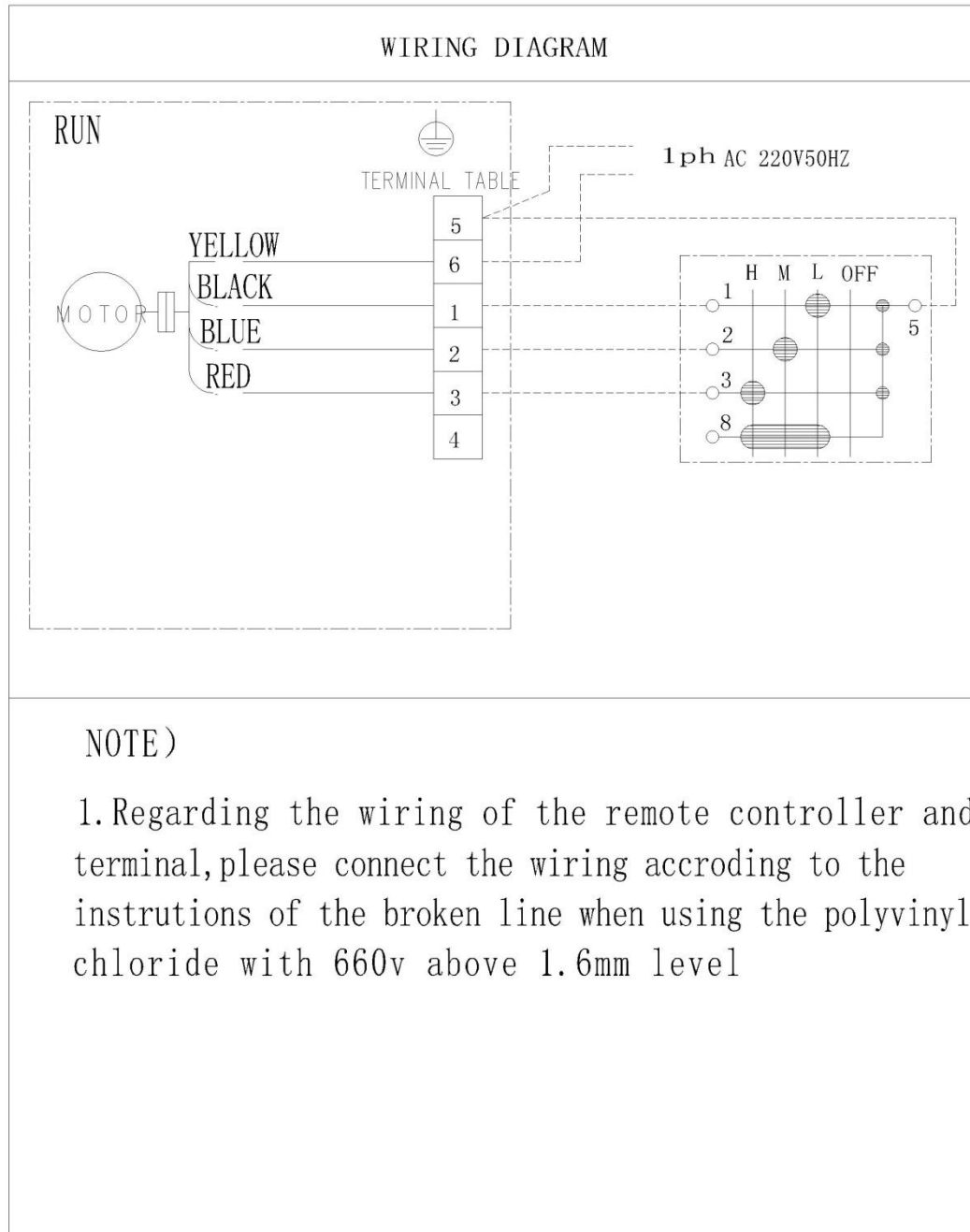


- 1. Water Inlet 3/4 FPT
- 2. Water Outlet 3/4 FPT
- 3. Condensation 3/4 FPT

DRAWN BY:	DATE:	DUNNAIR	
APPROVED G.A.:	28/09/16/12	TITLE: Water Cooled Fan Coil Unit	
APPROVED ENG.:		FCU TYPE	
MODEL:	FCU60ML	DRAWING NO.:	ISSUE:
		SCALE:	SHEET 1 OF 1
			SHEET SIZE: A4

# FAN COIL UNIT

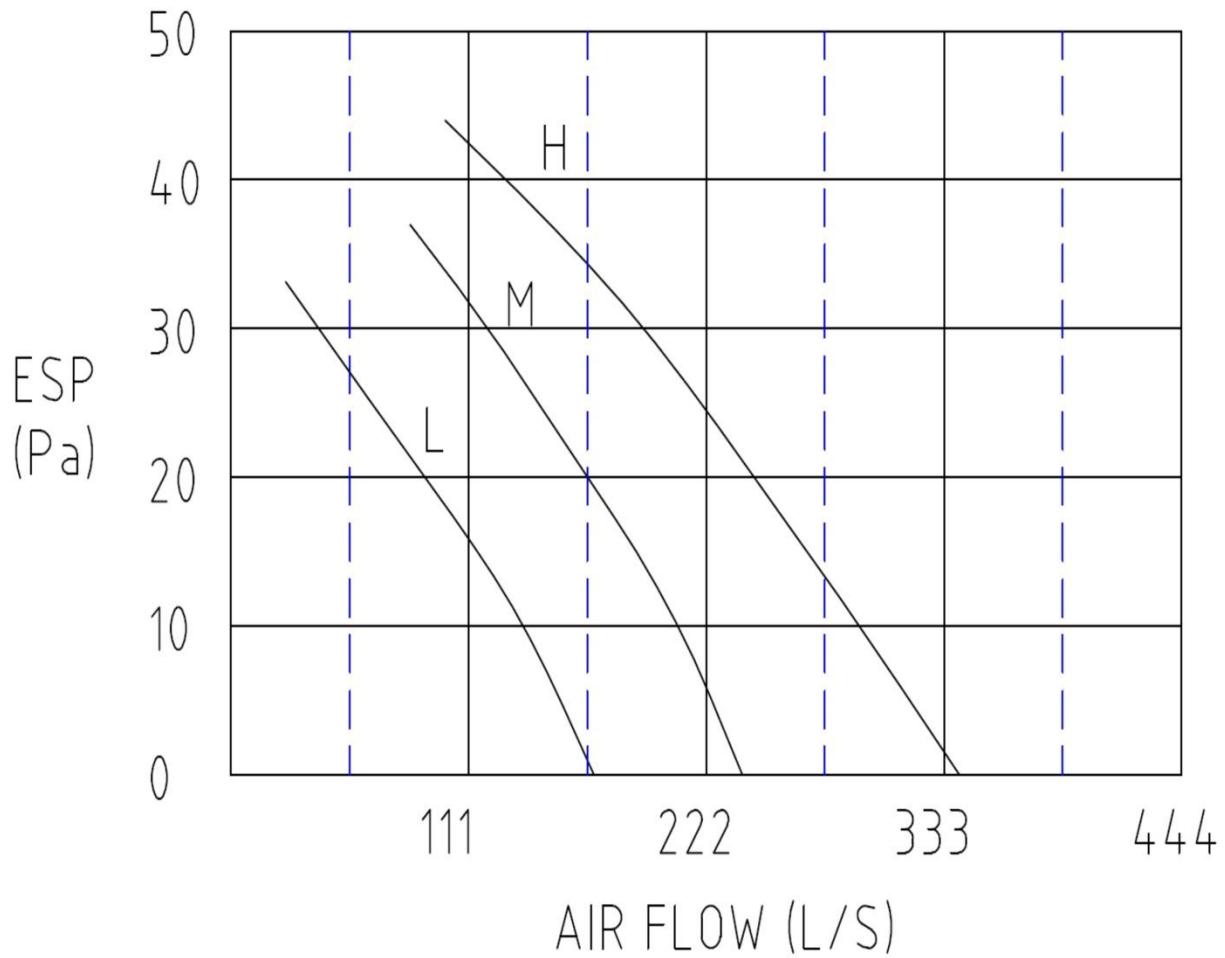
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# FAN COIL UNIT

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FCU60*

## FAN CURVE



# FAN COIL UNIT

## *Floor Exposed FCU60*

### NOISE CURVE

