



Submittal

Split System Cooling

CC-FTA060-1S

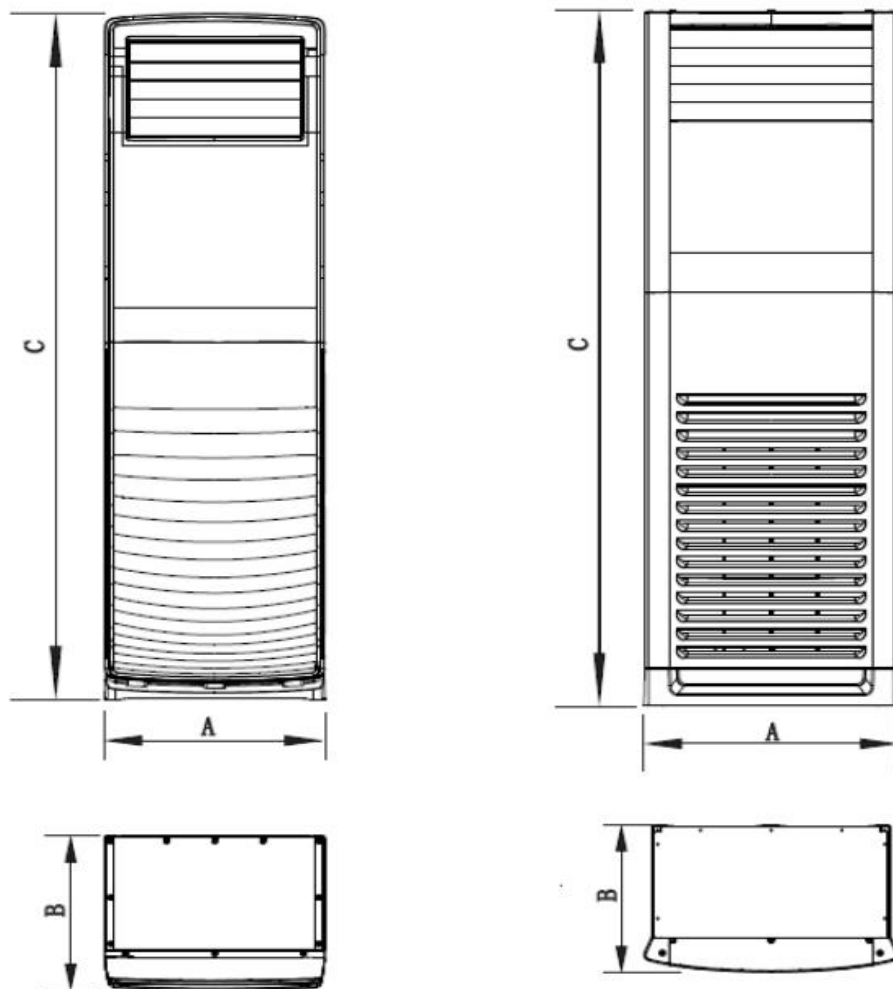
Location: _____
Engineer: _____
Submitted to: _____
Submitted by: _____
Reference: _____

Approval: _____
Date: _____
Construction: _____
Unit # : _____
Drawing # : _____



Note: "Graphics in this document are for representation only. Actual model may differ in appearance."

Unit dimension



Model	Body dimension (mm)		
	A	B	C
CC-FTA030-1S	549	419	1853
CC-FTA036-1S	549	419	1853
CC-FTA048-1S	648	406	1922
CC-FTA060-1S	648	406	1922

Specification

Comfortstar Model			CC-FTA060-1S
Power supply			220-240V/1N/50Hz
Capacity	Cooling	kW	16
	Heating	kW	17
Max. Power Input		kW	120
Max. Current		A	1
Fan motor	Model		DR-310-170-8
	Type		DC
	Brand		OCEAN
	Capacitor	r/min	-
	Speed (Rated)		490/450/400
Indoor coil	Number of rows		3
	Fin type		Hydrophilic
	Tube diameter and type	mm	Φ7
Air flow (High speed)		m ³ /h	1700
Sound pressure level		dB(A)	49/47/44
Body	Dimension (W×H×D)	mm	645×1920×406
	Packing (W×H×D)	mm	740×2080×540
	Net/Gross weight	kg	56.5/68.5
Refrigerant type			R410A
Throttle type			EXV
Design pressure		MPa	4.5
Liquid pipe / Gas pipe		mm	9.52/15.88
Connecting wire	Power wire	mm ²	2.5*2+2.5(below20m)4*2.5+2.5(below50m)
	Signal wire	mm ²	0.75*2 (2-core shielded wire)
Drainage water pipe (Outer diameter)		mm	20
Controller	Standard		Remote controller
	Optional		Wired controller
Operation temp		°C	16~32

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