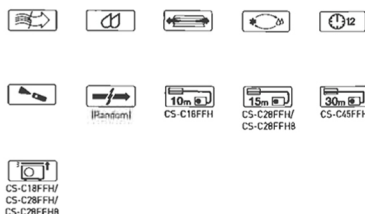


		Unit	CS-C45FFH	CU-C45FFH
Heat Exchanger	Description		Evaporator	Condenser
	Tube Material		Copper	Copper
	Fin Type		Slot type	Corrugation type
	Rows/Stage		(Plate fin configuration, forced draft)	
			2 x 44	1 x 44
	FPI		21	21
Dimensions		mm	480x924x25.4	900x1168.4x38.1
Refrigerant Control Device			-	Capillary Tube
Refrigeration Oil		(c.c)	-	4GSD/SAY56T
Refrigerant (R-22)		g	-	2400
Thermostat			Electronic Control	-
Protection Device			-	O.L.P.
Capillary	Length	mm	-	250 ± 30
	Circulation	L/min	-	29 ± 0.5
	Inner Diameter	mm	-	3.0
Air Filter			P.P. Honeycomb	-
Refrigerant Circulation Control Device			Capillary	
Compressor Capacitor		µF V	-	-
Fan Motor Capacitor		µF V	5µF 440V	3.0µF 440V

● Specifications are subject to change without notice for further improvement.

COOLING MODELS



Wireless

CS-C45FFH