



# FAN COIL

## PARA AGUA HELADA

Model		CTCWFC-400-4-CL	CTCWFC-600-4-CL	CTCWFC-800-4-CL	
Power Supply		V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60
Air Flow	(H/M/L)	m3/h	680/510/340	1020/765/210	1360/1020/680
		CFM	400/300/200	600/450/300	800/600/400
Standard external static pressure		inch H2O	0.12	0.12	0.12
		Pa	30	30	30
Cooling		kW	4.4/3.72/3.22	6.2/5.38/4.65	8.8/7.43/6.57
		Btu/h	15,013/12,693/10,987	21,155/18,357/15,866	30,027/25,352/15,866
		l/h	757	1,066	1,514
		kPa	8.1	15.4	12.3
Power Input (H/M/L)		W	80/64/56	110/88/77	155/124/109
Sound Pressure Level		dB(A)	38/35/29	41/36/31	42/37/32
Fan Motor	Type	Low Noise 3 speed fan motor	Low Noise 3 speed fan motor	Low Noise 3 speed fan motor	
	Quantity	1	1	2	
Fan	Type	Centrifugal Forward curve blades	Centrifugal Forward curve blades	Centrifugal Forward curve blades	
	Quantity	2	2	4	
Coil	Row	3	3	3	
	Max. working pressure		1.6	1.6	1.6
	Diameter	mm	Ø 9.52	Ø 9.52	Ø 9.52
Net Dimensions	(WxHxD)	mm	941x241x522	1161x241x522	1461x241x522
Packing size	(WxHxD)	mm	990x260x550	1210x260x550	1510x260x550
Net weight		Kg	21	23	32.9
Gross weight		Kg	23.1	26.5	36.5
Water inlet/outlet pipe		inch	RC 3/4"	RC 3/4"	RC 3/4"
Drain Pipe		inch	OD Ø 24	OD Ø 24	OD Ø 24