

WATER COOLERS



COOL Ideas...





WATER COOLERS



Technical Specification

	Unit	CFMD	C-10/10	C-15/20	C-20/40	C-40/80	C-60/120	C150/150	C150/400	C150R
Model			C-50	C-75	C-100	C-200	C-300	C-800	C-800	800
Cooling Capacity*	Lt/hr.	3	10	15	20	40	60	150	150	150
At 10°C	Lt/hr.	5	15	25	30	65	100	245	245	245
Glasses 200ml./hr. at rated Cond.**	No.	15	50	75	100	200	300	800	800	800
Storage Capacity	Ltr.	3	10	20	40	80	120	150	400	
Material of Tank	SS	SS	SS	SS	SS	SS	SS	SS	SS	Brass
Dip Tray	SS	ABS	SS	SS	SS	SS	S	SS	SS	NA
Faucets/Push Cocks	No.	2	1	1	1	2	2	2	3	2
Compressor/Refrigerant	Recip/134A	Recip/134A	Recip/134A	Recip/134A	Recip/134A	Recip/R-22	Recip/R-22	Recip/R-22	Recip/R-22	Recip/R-22
Voltage Range	230 Volts / Single Phase / 50 Hz.									
Power Input (Max.)	Watt	90/500	125	125	250	510	710	1500	1500	1500
Rated current Amp.		0.6	1.2	1.5	1.8	2.5	3.6	7.2	7.2	7.2
Dimensions										
Height	mm	935	600	1200	1200	1200	1280	1350	1825	910
Width	mm	320	410	410	410	665	635	635	895	640
Depth	mm	330	410	410	410	460	562	562	686	550

* At rated conditions.

** No. of glasses as per comfort range of drinking water.

Water Supply 3m to 12m head. Use pressure reducing valve, if the water head higher than 12m.

Also available in Fully SS & Pre-Coated GI.

Specifications and features are subject to change without prior notice, due to conditions product department.



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