

Specifications: DUAL CM-A

Nursing Homes Motels Apartment Buildings 24-Hour Restaurants Factory Boiler Systems

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D 30 CM-A-3/4"	9"X48"	100	1	3/4"	30	20	9	13*	2.7	18"X33"	250	280
D 60 CM-A-1"	13"X54"	100	2	1"	60	40	15	20*	3.2	18"X40"	300	475
D 90 CM-A-1"	14"X65"	100	3	1"	90	60	16	22*	5	24"X41"	450	575
D 120 CM-A-1"	16"X65"	100	4	1"	120	80	21	30*	7	24"X41"	400	790

^{*}Higher flow rates can be achieved with the possibility of greater pressure loss and hardness bleed through.

- 1) Steady flow rates based on pressure loss not to exceed 15 PSI at 15 GPM per Sq. Ft. bed area.
- 2 Drains must be adequate for the disposal of backwash water at rates indicated for a period of 20 minutes.
- (3) Water softener tanks polyester fiberglass 150 PSI work pressure 300 PSI test pressure.



Dual CM-A Electronic Control Valve

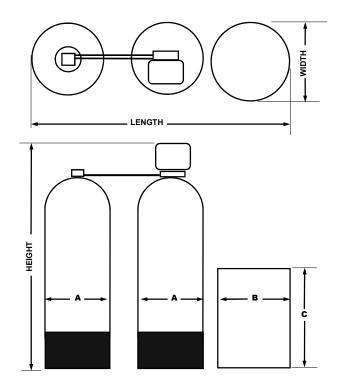
Important Features:

- Solid state microprocessor with easy access front panel settings
- Front panel display for time of day, days until next regeneration, volume remaining, current flow rate, and total volume used (Totalizer), and Tank in Service Indication
- Adjustable cycle times with 6-cycle control
- Coin Cell Lithium battery back-up with 8 hour carry over
- 12-volt output AC adapter provides safe and easy installation

- 4 Softening resin bed depths are based on manufacturer's recommendations and 50% freeboard for proper bed expansion with controlled back-wash rates.
- (5) Brine tanks Polyethylene with covers.
- 6 115V/60Hz electric supply required.

Dimensions:

MODEL	HEIGHT	WIDTH	LENGTH	Α	В	С
D 30 CM-A-3/4"	57"	18"	44"	9"	18"	33"
D 60 CM-A-1"	63"	18"	52"	13"	18"	40"
D 90 CM-A-1"	74"	24"	60"	14"	24"	41"
D 120 CM-A-1"	74"	24"	64"	16"	24"	41"





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