

CRMBV Motorized Ball Valves

Quantrol's Capacitor Return Motorized Ball Valves are recommended for cooling tower bleed applications. These fully ported valves pass suspended solids more efficiently than solenoid valves, thus are less likely to stick open or closed. Maintenance requirements are reduced and reliability is significantly increased. Chemical treatment programs are more effective because total dissolved solids (TDS) stay in the target control range.



Features:

- Compact Design
- Full Port 304 Stainless Steel Valve
- IP67 Water Resistant Actuator
- Optional UV Shield for Enhanced Protection
- Motor Power Open/Close
- Open/Close Visual Indicator
- 5.5 ft, 3 Wire, 18 Gauge Power Cord w/ Grounding Plug
- Max Temperature: 125°F
- Max Pressure: 145 psi

Model #	Pipe Size	Position	Cycle Time	Charge Time	Max Torque
CRMBV-1/2"	1/2"	Normally Closed	<5 Seconds	20 Seconds	18 Inch Pounds
CRMBV-3/4"	3/4"	Normally Closed	<5 Seconds	20 Seconds	18 Inch Pounds
CRMBV-1.0"	1.0"	Normally Closed	<5 Seconds	20 Seconds	18 Inch Pounds
CRMBV-CASE	UV / Weather Shield for CRMBV-1/2", 3/4" & 1.0"				

