

Commercial Control Valves

V15CCDTG



- 1.5" top mount control valve suited for mid-size commercial/industrial applications
- Service flow rate of 70 gpm, backwash 52 gpm

V2LCCDTH



- 2" top mount or side mount control valve suited for commercial/industrial applications
- Service flow rate of 125 gpm, backwash 85 gpm

- Lead free brass construction
- Economical stainless steel optional meter assembly
- Solid state microprocessor with easy access front panel settings
- Front panel display for time of day, days until next regeneration, volume remaining and current flow rate
- Four methods to initiate regeneration: meter immediate, meter delayed, time clock delayed or pressure differential
- Fully programmable regeneration cycle sequence (maximum 9)
- Programmable regeneration cycle times
- Days override feature; 1-28 days available
- Coin cell lithium battery back-up with a 24 hour carry over
- 12 volt output AC adapter provides safe and easy installation
- Pre or Post treated water regenerant refill
- 24 hour clock
- Reliable and proven DC drive



Optional 1.5" Meter Assembly



Optional 2" Meter Assembly



Side Mount Adapter



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Commercial Control Valves

V2HDME



V3DTD



- 2" top mount or side mount control valve suited for commercial/industrial applications
- Service flow rate of 125 gpm, backwash 125 gpm
- Built-in internal flow meter standard with all valves

- 3" top mount or side mount control valve suited for commercial/industrial applications
- Service flow rate of 250 gpm, backwash 220 gpm
- Economical stainless steel optional meter assembly
- Capacitor back-up with up to 24 hour carry-over

- Lead free brass valve body
- Solid state microprocessor with easy access front removable POD
- Front panel display for time of day, current flow rate, totalizer and volume/days until regeneration
- Four methods to initiate the down flow regeneration: meter immediate, meter delayed, time clock delayed or pressure differential
- Fully programmable regeneration cycle sequence (maximum 9)
- Programmable regeneration cycle times
- Days override feature; 1-28 days available
- Pre or Post treated water regenerant refill
- 20 volt output AC adapter provides safe and easy installation
- Reliable and proven DC drive
- Progressive flow option



Optional 3" Meter Assembly



Side Mount Adapter



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