

# IWT 265 SERIES ELECTRONIC METER CONTROL VALVE



## Features:

- Exclusive NSF Certified electronic control valve with reliable piston, seal and spacer design
- Manually index to cycle position for easier and faster installation and service
- Reliable and precise electronic sensors to determine piston positions
- Simple user friendly LCD display shows time of day, regeneration mode and gallons remaining
- “Totalizer” function tracks total amount of water treated
- 48 hour self charging battery back-up keeps time-of-day stored while program settings are kept in permanent memory
- No confusing codes or symbols to remember
- Meter Immediate, Meter Delayed, Meter with Day Override and Calendar Clock modes
- Fully adjustable cycle times
- Unique bypass with integrated space saving turbine meter and sample port on the inlet. One piece design avoids meter jamming.
- Time saving quick connections for easy installation and maintenance
- Five Year Warranty

Specifications	
Valve Body Material	Noryl (PPO)
Plumbing Connections (NPT)	Straight – ½”, ¾”, 1” 90 Deg – ¾”
Tank Thread	2-1/2” NPSM
Adjustable Cycles	0 - 99 minutes
Regeneration	Down Flow
Meter Accuracy	+/-5%
Maximum Meter Capacity	9,999 GAL
Distributor Pilot	1.05”
Drain Line	1/2” Quick Connect
Brine Line	3/8” Quick Connect
Flow Rates (Valve Only 50 psi inlet)	
Continuous (15 psi drop)	20 GPM
Peak (25 psi drop)	26 GPM
Max. Backwash (25 psi drop)	7 GPM
Cv	5.2
Typical Applications	
Softeners	up to 16” Diameter
Filters	up to 10” Diameter
Electrical	
Input	110V AC 50/60Hz
Output	12V AC 50/60Hz 410mA
Certification	cUL
Operation Ratings	
Max. Working Pressure	20 - 125 psi
Max. Temperature	34F - 110F
Approvals	
NSF	Certified
Additional Information	
Shipping Weight	7 pounds



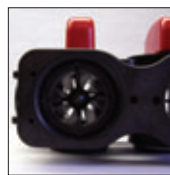
QC Power Cable



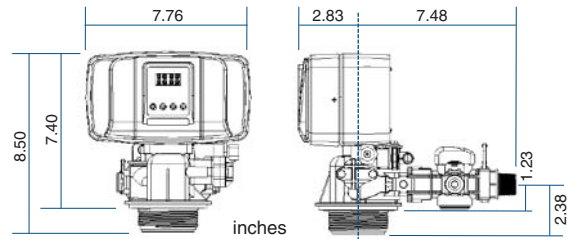
QC Brine Line



QC Drain Line



Integrated Meter



Canature USA Inc. (Golden Valley, MN);  
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(Regina, SK; Kitchener, ON)  
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