





Reg. No. 56Q12409

FEATURES AND BENEFITS

(Autotrol 268 Series Control Valve)



- Time-tested Duraflow flapper provides frictionless sealing for longer service life
- Fiber-reinforced polymer valve body for superior strength and durability, non-corrosive, and UV-resistant
- Optical sensor for precision cycle positioning
- Designed with double backwash for reduced hardness leakage
- Fully adjustable 5 or 8 cycle control for efficient and reliable water treatment system
- Continuous service flow rate of 25 GPM with a backwash of 20 **GPM**
- Backwash capability accommodates softener tanks up to 16" and filter up to 18" in diameter
- Super capacitor for keeping time of day during power outage
- Environmental protective cover for water resistance, corrosion resistance, and UV stability
- Soft water refill for a cleaner brine tank
- Programming stored in memory and will not be lost due to power outages
- History data for valve performance

AUTOMATIC WATER SOFTENER

MODEL	FLOWRATE SERVICEMAX	FIBRE GLASS TANK INCHES		VOLUME RESIN	SALT USED PER REGEN	*BRINE TANK CAPACITY	MAX. EXCHANGE CAPACITY
	CU. M./HR.	DIA HT		LITRES	KGS.	IMP GALLONS	CU. M. AT 30 PPM HARDNESS
	CO. WI./HR.	DIA	n.	LITRES	NGS.	IIVIP GALLONS	HARDINESS
XS 1054	1.6	10	54	40	7.7	25 (5.4)	72.8
XS 1354	2.8	13	54	70	13.5	25 (9.5)	127.3
XS 1465	4.0	14	65	100	19.3	25 (13.6)	181.9
XS 1665	4.8	16	65	120	23.1	25 (16.3)	218.3
XS 2160	8.0	21	60	200	38.5	45 (27.1)	363.8

^{*} IN BRACKET - ACTUAL BRINE CONSUMPTION PER REGENERATION

CONDITION FOR OPERATION

QUALITY

TREATED WATER QUALITY IS BELOW 2 PPM.

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