

SEV8 Volumatic Water Softener

WATERWAYS

Quality ways with water

Est.1987



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Product Description: Water softeners are typically used for removing calcium carbonate, manganese, iron and hardness from water sources and are regenerated by brine solutions. The treated water is soft and non scaling/staining. Commercial systems are available in single or twin (duplex) models and domestic units are available in cabinet style models.

Specifications

Type	Automatic Water Softener	
Description	One piece roto moulded plastic cabinet with lid, containing salt and brine storage all in the unit	
Capacity	10,000 litres at 100 mg/l hardness	
Resin Capacity	18 litres of high grade softening resin	
Control Valve	Fleck 5000 microprocessor 5 stage with regeneration All functions fully adjustable Valve controls brine refill	
Pressure Vessel	Thermowound fibreglass with blow moulded seamless liner	
Flow Rate	Continuous	30 litres per minute
	Peak	35 litres per minute
Pressure	Maximum	600 kpa (85psi)
	Minimum	175 kpa (25psi)
Pipe Sizes	Inlet/outlet	3/4" (20mm)
	Drain	1/2" (15mm)
Salt Storage	50kg capacity	
Salt Usage	3kg per regeneration	
Dimensions	1100mm (h) x 470mm (w) x 340mm (d)	
Weight	35kg (dry)	
Voltage	240 volts operation	

Note: Product specifications are a guide only and can change without notice.

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