

Specification...

Height:	485mm
Width:	250mm
Depth:(includes connections)	440mm
Colour:	Blue
Material:	Polypropylene
Drain:	3/8" outside diameter tubing
Over flow:	1/2" hose connector
Inlet & outlet connections:	3/4" BSP
Salt type:	Block, tablet
Salt storage capacity:	15kg
Maximum working pressure:	8 Bar (112 PSI)
Minimum working pressure:	1 Bar (14 PSI) with water flowing
Maximum flow rate:	50lpm
Minimum flow rate:	< 3 lpm
Maximum temperature:	20°C
Minimum temperature:	Protect from freezing
Electrical supply:	N/A
Salt used per regeneration:	300g
Regeneration water volume:	17 litres
Flow rate to drain	1.5 litre per min

Contents...

- Water hardness test kit
- Resin vessel
- Inlet valve 3/4" BSP
- Bypass valve 3/4" BSP
- Non Return valve (NRV)
- 2 X 1.5m hose (Includes end fittings)
- Guarantee Registration card
- Cabinet
- Outlet valve 3/4" BSP
- Brine injector
- Overflow hose connector
- Brine valve
- Drain hose connector
- Softener valve
- Automatic control switch

Benefits...

- Automatic meter system measures flow rates accurately.
- Automatic meter system uses soft water - no scale build up.
- Automatically set to provide correct volume of soft water.
- Maintenance free parts.
- Quiet operation.
- No need for electricians or electric displays
- Smallest, most reliable and effective softener
- Uses ultra-fine resin beads for high capacity.
- Clear see-through lid to easily check salt levels.
- Fast regeneration cycle.
- Low salt consumption.
- Low water usage per regeneration.
- Suitable for all types of systems: combi, pressurised, direct, high flow, unvented and megaflow. (See page 47 for high flow kit).
- 5 years parts guarantee and 12 months labour guarantee.

for more...

We can offer advice on installation and supply on the different types of Softeners available. Please give us a call on 01440 821 871 or email info@shawfitsofteners.co.uk

REGENERATION PROCESS

