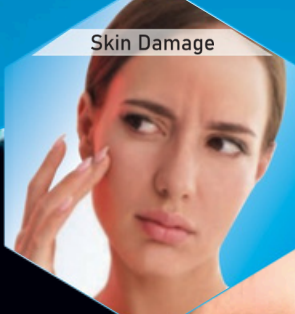


HARD WATER CAN BE HARD ON YOU

Hair Fall



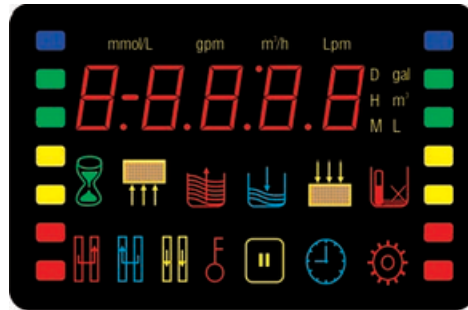
Skin Damage



Bathroom Fitting



ENJOY THE GOODNESS OF SOFT WATER



Display screen
for AutoSoft 1 & 2



Display screen
for AutoSoft 3, 6 & 8



AutoSOFT 1

AutoSOFT 2

AutoSOFT 3, 6 & 8

Vintage Solutions AutoSoft, an ultimate solution for all hard water problems

Vintage Solutions AutoSoft are aesthetically styled water softeners that soften every drop of hard water and provide you with safe and soft water for daily use and consumption.

It comes in 5 variants: AutoSoft 1, AutoSoft 2, AutoSoft 3, AutoSoft 6 and AutoSoft 8.

Features:

- User friendly, splash-proof, LED display and feather touch buttons Automatic operation
- Vintage Solution purple soft resin Built-in salt tank (Available for ASI and AS2) Corrosion-proof body



AutoSoft Home comes with distinctive Purple Resin Media

- Revolutionary food grade resin does not leach out harmful chemicals, and is hence safe for bathing, utensil cleaning and post purified drinking
- Unique purple colour differentiates itself from locally available industrial or recycled resin that is ideally not suitable for residential purposes
- Industrial grade or recycled resin may leach chemicals that are harmful for bathing and indirect consumption



ZeroB Recharge Media (Salt Tablet)

- This pure salt is specially manufactured for softeners to enhance the performance of water softeners
- Commercially available recharge media contains impurities, particle matter that tend to block the internal strainers of softeners
- Available in 20 kg bags

Benefits of AutoSoft



Prevents hair & skin damage



Maintains heating efficiency of water heater



Prevents damage of bathroom fittings & appliances



Saves cooking gas



Retains fabric's colours & feel



Saves soap & shampoo



Prevents stains on kitchen appliances

TECHNICAL SPECIFICATIONS

Parameters	AutoSoft-1	AutoSoft-2	AutoSoft-3	AutoSoft-6	AutoSoft-8
Water Flow	1000 l/hr	2000 l/hr	3000 l/hr	6000 l/1.5hr	8000 l/1hr
Dimension (DxWxH)	330 x 470 x 660(mm)	330 x 470 x 1100(mm)	Area Occupied 4 X 5 Ft	Area Occupied 4 X 5 Ft	Area Occupied 6 X 6 Ft
Inlet water pressure	1.5 to 3.5 kg/cm2	1.5 to 3.5 kg/cm2	1.5 to 3.5 kg/cm2	1.5 to 3.5 kg/cm2	1.5 to 3.5 kg/cm2
Inlet Max Hardness (As Caco3)	800 ppm (parts per milion)	800 ppm (parts per milion)	800 ppm (parts per milion)	800 ppm (parts per million)	800 ppm (parts per million)
Treated Water Hardness (As Caco3)	<50 ppm	<50 ppm	<50 ppm	<50 ppm	<50 ppm
Inlet/Outlet connection Size	1 inch	1 inch	1 inch	1 inch	1 inch
Drain Line	0.5 inch	0.5 inch	0.5 inch	0.5 inch	0.5 inch
Electric Supply	230 V AC/6 amp - 1 point Electric	230 V AC/6 amp - 1 point Electric	230 V AC/6 amp = 2 Points Electric	230 V AC/6 amp = 2 Points Electric	230 V AC/6 amp = 2 Points Electric
Treated Water Output at 500 ppm	800litres	1700 litres	4500 litres	9000 litres	20000 litres
Salt Capacity	20 kg	40 kg	200 kg	200 kg	200 kg
Purple Resin Quantity	12.5 litres	25 litres	45 litres	90 litres	200 litres
Installation Footprint	Table top	Table top	Area Occupied 4 X 5 Ft	Area Occupied 4 X 5 Ft	Area Occupied 6 X 6 Ft
Softener Vessels	Included	Included	Composite Filament Wound Resin Vessel and HDPE Brine Tank	Composite Filament Wound Resin Vessel and HDPE Brine Tank	Composite Filament Wound Resin Vessel and HDPE Brine Tank
Process Valve	Fully Automatic Programmable	Fully Automatic Programmable	Fully Automatic Programmable	Fully Automatic Programmable	Fully Automatic Programmable
Regeneration Pump	Not Applicable	Not Applicable	Self Priming Pump (With Inbuild NRV)	Self Priming Pump (With Inbuild NRV)	Self Priming Pump (With Inbuild NRV)
Salt per Recharge in kgs	2	4	7	14	30

WATER SOLUTIONS

Ion Exchange (India) Ltd.

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for instant support