

aqua whizz

purity to the core



- Point-of-entry Water Softener In A Space-saving Compact Design
- Automatic Regeneration Technology
- Time Based Regeneration

- High Capacity Output To Meet The Needs of Whole House
- Wall Mountable & Space-saving Compact Design
- Easy Installation & Operation

- Softening Technology
- Application For Washing Machines
- Application For Geysers, Dishwashers

USA Office: 238, Charlotte Place, South Bound Brook, New Jersey, USA 08880

Branch India : 24 Kohat Enclave , Pitampura, New Delhi -110034

Ph.: +91 9871254708 | 9818158213 | 9650083608

Email: customer@aquawhizz.com, **Web.:** www.aquawhizz.com



**Resin Volume
28 litres**



**Net Weight
41.75 kgs**

AW-WATER SOFTNER

Max. Flow Rate	2500 litres/hour
Output Between Regeneration (OBR)**	3000 litres
Regeneration Method	Automatic
Dimensions	L596.9 W342.9 H1117.6 (mm)

**Resin Volume
1.2 litres**



**Net Weight
4.20 kgs**

AW-MINI SOFTNER

Max. Flow Rate	120 LPH
Output Between Regeneration (OBR)**	150-200 litres
Regeneration Method	Manual
Dimensions	L380 W270 H505 (mm)



Best Design



**Minimum
Footprint**



**Maximum
Convenience
Plug & Play**



**Easy
Maintenance**



**Service
Advantage**



AW-INDUSTRIAL SOFTNER

Features

- MS vessels with Epoxy or rubber lining or FRP with food grade LLDPE lining
- Filter vessel designed at an operating pressure of 5kg/cm²
- uPVC frontal piping with MPV or MS with Epoxy painted frontal
- Hub and Lateral Distribution system for FRP and MS Epoxy painted for MS vessels
- NSF 61 Certified composite FRP vessel

Benefits

- Non corrosive and improved service time
- High reliability and product of assured quality
- Non corrosive frontal piping arrangement with Auto/Manual multiport valve for easy operation.
- Non corrosive Poly Propylene hub and lateral distribution system that ensure uniform filtration across the filter.
- Filter vessel suitable for potable water application.

Softener with FRP Vessel

Parameters	Model No									
	soft1054	soft1354	soft1665	soft2162	soft2472	soft3072	soft3672	soft4272	soft4872	soft6367
Flow rate (m ³ /h)										
Min	0.4	1	1	1.5	2.5	4.5	6.5	9	11.5	20
Max	1.5	2.5	4	4	8.5	13	19	25	33	35
Salt / regeneration (kg)	5	7	15	24	36	55	78	99	138	198
Hardness in mg/l as CaCO ₃	OBR (m ³)									
200	11	15	30	60	80	130	180	230	320	450
300	7	10	20	40	60	80	120	150	210	300
400	6	8	20	30	40	60	90	110	160	230
500	4	6	10	20	30	50	70	90	130	180
600	4	5	10	20	30	40	60	80	110	150
700	3	4	10	20	20	40	50	60	90	130

Softener with MS Vessel

Parameters	Model No						
	soft1000	soft1200	soft1400	soft1600	soft1800	soft2000	soft2200
Flow rate (m ³ /h)							
Min	8	12	1	20	25	35	50
Max	25	30	4	50	70	90	100
Salt / regeneration (kg)	114	162	222	288	360	450	540
Hardness in mg/l as CaCO ₃	OBR (m ³)						
200	261	371	510	660	830	1030	1240
300	174	248	340	440	550	690	830
400	131	186	250	330	410	520	620
500	105	149	200	260	330	410	500
600	87	124	170	220	280	340	410
700	75	106	150	190	240	290	