

Product features

Automatic water softener 8 l

Model SAP Code

00012327



- Resin capacity: 5.60

- Inlet pressure: 2-8

– Material: Polypropylene

SAP Code	00012327	Net Weight [kg]	12.00
Net Width [mm]	250	Power electric [kW]	0.040
Net Depth [mm]	460	Loading	230 V / 1N - 50 Hz
Net Height [mm]	440	Resin capacity	5.60



Technical drawing

Automatic water softener 8 l

Model **SAP Code** 00012327





TECNICAL FEATURES

Weight Power supply	12 kg 230V 50/60 Hz
optional	120V 60 Hz
Max flow rate suggested	1400 l/h
Room temperature	4°C – 35°C
Absorbet power	4 W
Salt quantity for regeneration cycle	1 kg
Salt refill	20 kg

THE PACKAGING CONTAINS

- -1 Alia Valve
- -1 Brine tank
- -1 Vessel 8 litres inox with 5.5 litres cationic resins adapt for softening -1 Instruction manual
- -3 Metres of unloading pipe
- -1 Overflow curved union joint -1 Metres of overflow pipe

INFEED WATER FEATURES

Drinkable water Clear water (SDI 1) Temperature 6°C - 25°C Infeed water pressure 2 bar – 8 bar Max water haedness

LITRES OF SOFT WATER BASED ON WATER HARDNESS						
°f	20	30	40	50	60	Cyclic
°d	11	16	22	28	33	Capacity m ³ .°f
ppm CaCO₃	200	300	400	500	600	
AL8	1680	1120	840	672	560	33.6

90°f



Product benefits

Automatic water softener 8 l				
Model	SAP Code	00012327		

Regeneration of the softener is done only with salt

light regeneration with salt

 no complex operators are required, regeneration can be handled by trained operators

Automatic softener regeneration

automating the regeneration process

 less operator intervention requiredpossibility to adjust the length of regeneration

Bypass

operation of the device is not restricted during regeneration

- no need to stop operation for regeneration

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Technical parameters

Automatic water softener 8 l		
Model	SAP Code	00012327
1. SAP Code: 00012327		9. Gross Weight [kg]: 13.00
2. Net Width [mm]: 250		10. Device type: Electric unit
3. Net Depth [mm]: 460		11. Material: Polypropylene
4. Net Height [mm]: 440		12. Power electric [kW]: 0.040
5. Net Weight [kg]: 12.00		13. Loading: 230 V / 1N - 50 Hz
6. Gross Width [mm]: 270		14. Inlet pressure: 2-8
7. Gross depth [mm]: 470		15. Resin capacity: 5.60

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8. Gross Height [mm]:

460