



Water Softeners

The water softeners are ideal for washing boats, cars, trucks and large vehicles by eliminating calcium from water, no annoying white spots will appear on the cleaned surfaces.

The water softeners reduce cleaning time, the consumption of detergent and makes drying of cleaned surfaces superfluous. Scaling in pipes and appliances is avoided, too.

With the passage of water through a bed of synthetic resins, salts of calcium and magnesium are retained, thus eliminates excessive hardness.

Simple and functional, composed of a container for resins, one for salt, a programmable control unit (automatic models) and a flow meter: you just have to add salt time to time.

The resin regeneration is automatic by cyclic flushing with saturated salt solution contained inside connected to the softener.



AD/BTD 28



AD/APX 12/2



SPF 10 SEMIAUTOMATIC



SALT CONTAINER FOR SPF 10

SPF 10

Technical Data

| Model | Flow (m ³) | Cyclic capacity | Salt consumption (kg) | Cylinder diameter (mm) | Tank diameter (mm) | Salt container dimensions (mm) | Weight (kg) |
|-------------------|------------------------|-----------------|-----------------------|------------------------|--------------------|--------------------------------|-------------|
| SPF 10 | 1 | 60 | 1 | 180 | 260 x 190 x h 1000 | 120 x 120 x h 300 | 18 |
| SPF SEMIAUTOMATIC | 1 | 60 | 1 | 180 | 520 x 300 x h 730 | included | 24 |
| AD/APX 12/2 | 1.2 | 75 | 1.5 | 260 | 400 x 180 x h 1100 | 480 x 480 x h 660 | 45 |
| AD/BTD 18 | 1.2 | 100 | 2 | 210 | 210 x 210 x h 700 | 480 x 480 x h 660 | 32 |
| AD/BTD 28 | 2 | 160 | 3 | 260 | 260 x 260 x 1100 | 480 x 480 x h 660 | 42 |