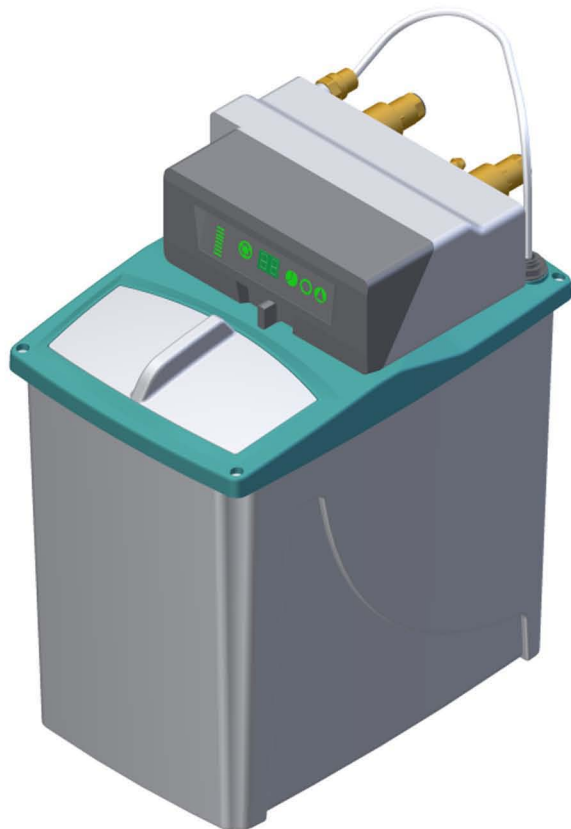
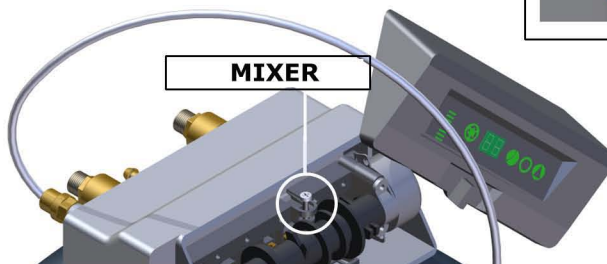
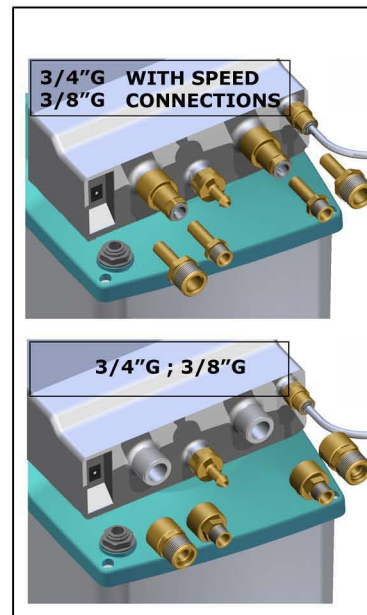


# automatic water softener

# ISI5



### WATER NETWORK CONNECTIONS



### 1 WATER SOFTENER CONSISTING OF:

- 1 brine tank
- 1 Autotrol 366/604 valve
- 1 cylinder holding 3.5 litres of cationic resins adapt for softening
- 1 instruction manual
- 4 m of unloading pipe
- 1 overflow curved union joint
- 1 fittings kit for water network connection

### THE WATER SOFTENER IS SUITED FOR:

- coffee machines and glasswashers
- glasswashers
- dishwashers
- convection ovens
- ice makers

### PRODUCT CODE:

- ACS07 with connections 3/4" G
- ACS08 with connections 3/8" G
- ACS09 with fast connections Ø12 mm
- ACS10 with fast connections and 3/8" G speed fit
- ACS11 with fast connections and 3/4" G speed fit

### TECHNICAL DATA

Width 225 mm  
 Height 415 mm  
 Depth 350 mm  
 Weight 11 Kg  
 Power supply 230V 50/60 Hz standard  
 120V 60 Hz optional  
 Maximum flow rate 1500 l/h  
 Room temperature 4°-30°C  
 Power requirement 6 W  
 Water network connections:  
 3/4" G ; 3/8" G; fast connections Ø12 mm  
 Regeneration salt amount: 0.6 Kg  
 Maximum salt content in the brine tank: 10 kg

### SUPPLY WATER CHARACTERISTICS

Drinking water  
 Temperature: min 4°C-max 25°C  
 Pressure: min 2 bar, max 8 bar  
 Crystal-clear water (SDI 1)  
 Maximum hardness: 90 °f

### Litres of softened water according to its hardness

WATER HARDNESS	20°f 11°d 200 ppm CaCO <sub>3</sub>	30°f 16°d 300 ppm CaCO <sub>3</sub>	40°f 22°d 400 ppm CaCO <sub>3</sub>	50°f 28°d 500 ppm CaCO <sub>3</sub>	60°f 33°d 600 ppm CaCO <sub>3</sub>
softened litres	1050	700	525	420	350

cycle capacity : 21 m³ °f