



MINI EI - 6 liters softener - 5 liters of resin

CAPACITY PER CYCLE FOR 20°F [liters]	SALT CONSUMPTION [KG]	BRINE TANK CAPACITY [KG]	OPERATING PRESSURE [BAR]	INLET WATER TEMPERATURE [°C]	WEIGHT [KG]	CONNECTIONS [INCH]	QUANTITY OF RESIN [LITERS]
1350	0,7	11	1,5 – 6,0	< 40	10	3/4 "	5

Product details

- (MAX.) flow 1,2 mc/h = 1200 Lit/h
- Resin capacity : 5 Lit
- Capacity per cycle: 1,35 mc (20°F) = 1350 lit
- Regulation „chronometric“ and „volumetric“
- Programmable head, LCD display, automatic by-pass
- Resin tank built with a composite material with PE-coated glass fibre
- Cabinet in HDPE, salt lid in polystyrene
- Dimensions (D x W x H) : 430 x 220 x 530 mm
- Electric connection : 230/1N 50-60Hz
- Power consumption : 3W



MINI BOY EI - 8 liters softener - 6,5 liters of resin

CAPACITY PER CYCLE FOR 20°F [liters]	SALT CONSUMPTION [KG]	BRINE TANK CAPACITY [KG]	OPERATING PRESSURE [BAR]	INLET WATER TEMPERATURE [°C]	WEIGHT [KG]	CONNECTIONS [INCH]	QUANTITY OF RESIN [LITERS]
1750	1,0	20	1,5 – 6,0	< 40	11	3/4 "	6,5

Product details

- (MAX.) flow 1,8 mc/h = 1800 Lit/h
- Resin capacity : 6,5 Lit
- Capacity per cycle: 1,75 mc (20°F) = 1750 lit
- Regulation „chronometric“ and „volumetric“
- Programmable head, LCD display, automatic by-pass
- Resin tank built with a composite material with PE-coated glass fibre
- Cabinet in HDPE, salt lid in polystyrene
- Dimensions (D x W x H) : 465 x 240 x 535 mm
- Electric connection : 230/1N 50-60Hz
- Power consumption : 3W



MAXI ELEGANT EI - 27 liters softener - 20 liters of resin

CAPACITY PER CYCLE FOR 20°F [liters]	SALT CONSUMPTION [KG]	BRINE TANK CAPACITY [KG]	OPERATING PRESSURE [BAR]	INLET WATER TEMPERATURE [°C]	WEIGHT [KG]	CONNECTIONS [INCH]	QUANTITY OF RESIN [LITERS]
5450	3,0	75	2,0 – 6,0	< 40	30	3/4 "	20

Product details

- (MAX.) flow 2,4 mc/h = 2400 Lit/h
- Resin capacity : 20 Lit
- Capacity per cycle: 5,45 mc (20°F) = 5450 lit
- Regulation „chronometric“ and „volumetric“
- Programmable head, LCD display, automatic by-pass
- Resin tank built with a composite material with PE-coated glass fibre
- Cabinet in HDPE, salt lid in polystyrene
- Dimensions (D x W x H) : 540 x 320 x 1140 mm
- Electric connection : 230/1N 50-60Hz
- Power consumption : 3W



TT 50 EI - 60 liters softener - 50 liters of resin

CAPACITY PER CYCLE FOR 20°F [liters]	CONSUMPTION [KG]	CAPACITY [KG]	PRESSURE [BAR]	TEMPERATURE [°C]	[KG]	[INCH]	QUANTITY OF RESIN [LITERS]
13 500	7,5	105	2,0 – 6,0	< 40	50	3/4 "	50

Product details

- (MAX.) flow 2,7 mc/h = 2700 Lit/h
- Resin capacity : 50 Lit
- Capacity per cycle: 13,50 mc (20°F) = 13 500 lit
- Regulation „chronometric“ and „volumetric“
- Programmable head, LCD display, automatic by-pass
- Resin tank built with a composite material with PE-coated glass fibre
- Dimensions (A x B x C x D x E) : 264 x 1590 x 734 x 470 x 680 mm
- Electric connection : 230/1N 50-60Hz
- Power consumption : 3W

