Accessories

DEMINERALISATION

WATER DEIONIZER SYSTEM

MAXIMIZE BATTERY PERFORMANCE WITH PURE WATER FROM THE TAP

Hard water in your water supply may be causing poor battery performance. Metallic impurities in water can affect cell voltages and increase self discharge.

FEATURES

- Easy to use
- High capacity
- Exclusive battery-operated purity light
- Easy installation
- Pressure system



	Purity of Incoming Tap Water		Output of a single Deionizer Cartridge
	TDS (PPM)	Conductivity (µS/cm)	Liters
900g	20	30.0	13.627
	50	75.0	5.451
	75	112.5	3.634
Average	100	150.0	2.725
	125	187.5	2.180
	150	225.0	1.817
Poor	200	300.0	1.363
	250	375.0	1.090
	300	450.0	908

SPECIFICATIONS

- Flow rate: 2,0 lmp (with provided restrictor)
- Purity Light Power Source (included): 2 D-Cell Batteries
- Life Estimate: 2 Years
- Purity Light Setting: 50 ppm total dissolved solids
- Dimensions: Mounting plate: 1115mm x 155mm Disposable Cartridge: 690mm x 123mm
- Hose Dimensions: 9.5mm x 3m (input)
 9.5mm x 6m (output)



- ► BAT/15179: ± 1.000 L
- ► BAT/15180: ± 2.000 L
- ► BAT/15181: ± 3.000 L

Demineralisation systems movable or for fixing to the wall equipped with warning systems to replace the resins. The replacement of the resins is very simple.



- ► BAT/49859 = syst. BAT 15175
- **BAT/15183** = syst. BAT 15179

Replace unit of the resins.