

Introducing the...

BIG BLUE

HIGH CAPACITY WATER SOFTENER



THE MOST COMPACT HIGH CAPACITY
WATER SOFTENER EVER DESIGNED

- Non Electric!
- Twin Cylinder!
- 80 l/min Flow Rate!
- Metered High Efficiency!
- 1 Inch flow!
- Parallel Flow!
- 65kg Salt Storage!
- Accurate Regeneration Meter!

BIG BLUE

WATER SOFTENER SPECIFICATIONS



CONNECTIONS

Inlet:	1" or 3/4" bsp male parallel
Outlet:	1" or 3/4" bsp male parallel
Salt Tank Overflow:	1/2" hose connector
Drain:	1/2" hose connector, protect from freezing

OPERATING CONDITIONS

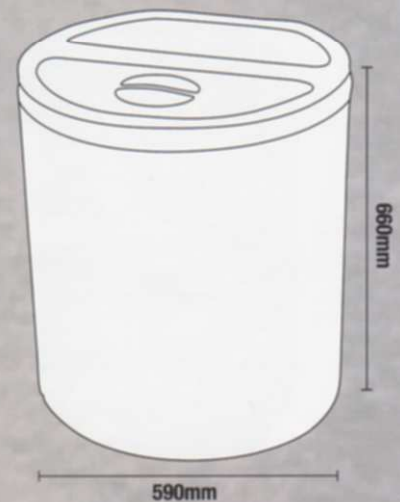
Max. operating water pressure:	8 bar
Min. operating water pressure:	1 bar (with water flowing)
Max. operating water temperature:	20°C
Min. operating water temperature:	protect from freezing

OPERATING DATA

Salt used per regeneration:	1300g
Type of salt:	tablet only
Salt storage:	65 kg
Maximum peak flow:	80 l/min
Minimum flow:	> 10 l/hour
Regeneration water volume:	45 litres
Approx flow rate to drain:	2.5 l/min
Regeneration time:	> 20 minutes

OVERALL DIMENSIONS

590mm diameter x 660mm high



HARDNESS CAPACITY

Model	Max. hardness mg/l	Max. water softened in a 16 hour day
1600	623	4716 litres
2200	468	6378 litres
3000	340	8874 litres
3400	302	10020 litres
3600	285	10644 litres

Hardness leakage is likely if water hardness exceeds 500mg/l.

YOUR LOCAL DEALER IS: