

battery water systems

reliable, compact and cost effective systems for the production of purified water for wet-cell lead acid batteries



- Proven, reliable and robust technology for generating purified water at point of use
- Simple to use and maintain
- Choice of units
- Wall mounted cartridges or exchangeable cylinders available
- Dedicated cylinders backed by our Cylinder Exchange Service
- Full range of accessories.

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description

The battery water dispensing stations (BWDS) produces consistent quality battery water direct from a mains supply to meet the requirements of BS4974 Grade A water. Each unit is easy to install, being wall mounted for effective use of space, and incorporates a simple colour change window to provide a quick and easy to understand indication of when the cartridge needs to be replaced.

Two versions are available, each with dispensing guns:

- BWDS 3 Series: for supplying high quality purified water to service up to 10 lead acid batteries
- BWDS 7 Series: for supplying high quality purified water to service up to 20 lead acid batteries
- Dispensing gun has 3m coiled tube
- Each unit is supplied with a spare cartridge

technical specification

	BWDS 301G	BWDS 701G
Technical and product specifications		
Re-order code	K991034A	K991049A
Maximum inlet pressure (bar)	5	
Maximum flow rate (l/hr)	60	120
Typical output (litres)*	120	240
Inlet connector (inches)	0.5	
Working weight (kg)	1.7	2.7
Shipping weight (kg)	3.5	5.5
Height x width x depth (mm)	580 x 80 x 100	760 x 80 x 100
Cartridges supplied	2 x B340	2 x B700
Dispensing gun supplied	Yes	
Coil / tube supplied	3 metre coil	

* Based on 200ppm total dissolved solids feed water
All BWDS products are supplied with wall mounting fixtures

contact



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