



- Greater Carbonation Levels
- Fully Insulated Bowl
- Internal Pre-Chill Cooling Coil
- 180 Watt 1350 RPM Pump Motor
- 300 ltr/hr Rotary Vane Flowrate
- Pump/Flood Protection Time-Out
- 2.0 ltr Carbonator Bowl Capacity
- Stainless Steel Bowl Construction
- Multi-fix Point Centres



EXLC70 Pre-Cooled Carbonator

The new EXLC70 innovative design, gives greater carbonation levels from the fully insulated bowl and the added benefit of a pre-chill re-circulation cooling coil, effectively giving a cold carbonation unit with constantly cooled soda water.

The Carbonator provides a reliable supply of carbonated water in remote or wall-mounted applications. Designed & manufactured in Great Britain the EXLC70 features a powerful 180 Watt pump motor.

180-second pump overrun / flood protection with automatic inlet valve shut-off and easy access to components for improved serviceability.

Dimensions & Weight	
Height	380mm
Width (Incl. Handles)	430mm
Depth (Incl. Spacer & overflow)	195mm
Dry Weight	11.0kg
Operating Parameters	
Electrical Supply	230 V~ 50 Hz, 2.3 Amp
Ambient Temperature	5°C to 32°C
Inlet Water Pressure	1.0 to 3.5 Bar (15 to 50 psi)
CO ₂ Pressure	5.5 to 6.2 Bar (80 to 90 psi)
Specifications	
Pump Motor Power	180w
Pump Motor Speed	1350rpm
Pump Flowrate	300ltr/H
Pump Bypass Setting	13.8 Bar (200 psi)
Pump Timeout	180s
Carbonator Bowl Capacity (total)	2.20ltr
Carbonator Bowl Capacity (wkg)	1.77ltr
PRV Relief Pressure	15.5 Bar (225 psi)
Carbonation (avg absorbed CO ₂)	4.5 -5.25 vols
Dispense Flowrate	50 ml/s
Fixing Centres	305mm, 320mm, 370mm
Approval References / Standards	
Water Pump	WRAS 301032
Push-fit Connectors	WRAS 0103079
Plastic Tubing	WRAS 0202102
Solenoid Valve	WRAS 0107036



MADE IN THE UK



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