



- Customer driven design features
- First-class build quality, robust construction and attractive finish
- Designed-in performance enhancements to meet all working environments
- Improved access to components for easier maintenance and on-site servicing



EXL650  
Remote Soda  
Recirc Cooler

The EXL650 SR cooler is designed for effective performance and improved energy efficiency. Utilising a 15-litre water bath, the EXL650 SR develops a 6.5 kg icebank reserve for optimum performance.

Built for durability and reliability, the EXL650 SR achieves optimum dispense point temperatures by combining its efficient refrigeration system with a unique and optimised coil-pack design.

The EXL650 SR offers longer bath coils to maximise capacity and performance, and uses a powerful 6/11 re-circulation pump to recirculate the carbonated water more effectively and minimise heat absorption.

Dimensions & Weight	
Height	290 mm
Width (incl. handles)	630 mm
Depth (incl. spacer & overflow)	470 mm
Dry Weight	30.0 kg
Operating Parameters	
Electrical	230 V~ 50 Hz, 5 Amps
Ambient Temperature	5 °C to 32 °C
Refrigeration & Cooling System	
Compressor Size	12.0 cc
Refrigerant (& charge)	R134a (185 g)
Cooling Power	600 W
Condenser Fan Power	10 W
Icebank	6.5 kg
Water Bath Capacity	15 ltr
Recirculation Pump	Totton 6/11
Water & Product Coil Specifications	
Python Pre-chill Coil Length (dia)	4.4 mtr (3/8")
Soda Pre-chill Coil Length (dia)	5.2 mtr (3/8")
Still Water Coil Length (dia)	2.9 mtr (5/16")
Number of Product Coils	4
Product Coil Length (dia)	1.5 mtr (5/16")



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