



Fridge

- Hydrocarbon Refrigerant Gas (R290)
- Improved energy efficiency
- No ozone depletion at the end of life
- Smaller compressor than previous models
- Increased performance for pull down and recovery

Specification

- 3cc Compressor
- 150g R290 Hydrocarbon Refrigerant Gas
- 2.2kg Ice Bank
- 5ltr Water Bath
- Mechanical, Digital or Energy Save Thermostat



BAR1H High Performance Shelf Cooler

The BAR1H Eco Friendly Hydrocarbon R290 refrigeration system has been specifically developed and designed for improved energy efficiency.

The BAR1H develops 2.2kgs of ice with impressive recovery times. The unit can be factory configured for use with glycol based coolants for extra cold applications. Improved energy efficiency and performance

The BAR1H utilizes a Totton SPC8/2 pump capable of delivering 8ltr/min and 2m of head to ensure that the product is cooled all the way to the dispense point.

Dimensions & weights	
Height (incl. pump)	255mm
Width (incl. Handles)	360mm
Depth (incl.overflow)	425mm
Dry Weight	Nominal Kg
Operating Parameters	
Electrical	230Vac/50Hz
Ambient Temperature	SN (Subnormal: +10°C to +32°C)
Refrigeration & cooling System	
Compressor Size	3cc
Charge	43g
Power consumption	243W
Cooling Power (24°C)	472W
Icebank	2Kg
Ice Bank Control	Eliwell/Mechanical
Water Bath Capacity	5 Litre
Recirculation Pump	SPC 8/2 Pump
Water & Product Coil Specification	
Number of product coils	0 or 1
Product Coil Lengths (dia)	5.7m (3/8")



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