



## The Fridge

This now runs on the new hydrocarbon refrigerant gas (R290), this gas is much more efficient and does not damage the environment at the end of life.

The new compressor we use is nearly 50% smaller than the one installed in the previous models but exceeds the performance in terms of pull down by producing the same amount of ice in less time.



BRW35H Air Cooled and  
BRW36H Water Cooled  
Remote Units

Aesthetically they look almost identical to our previous models and for the most part the serviceable components haven't changed, for example the fan motor, top pump and coil cartridges. This should make any transition simpler as you will not need to gear up for all the new spares.

Dimensions & weights	
Height (incl. pump)	900mm
Width (incl. Handles)	580mm
Depth (incl.overflow)	660mm
Dry Weight	Nominal 65 Kg
Operating Parameters	
Electrical	230Vac/50Hz
Ambient Temperature	SN (Subnormal: +10°C to +32°C)
Refrigeration & cooling System	
Compressor Size	12.1cc
Charge	BRW35H - 140g
	BRW36H - 120g
Power consumption	BRW35H - 881W
	BRW36H - 1130W
Cooling Power (24°C)	BRW35H - 1100W
	BRW36H - 1280W
Ice bank	25 Kg
Ice Bank Control	Digital, Energy Save or Mechanical
Water Bath Capacity	65L
Recirculation Pump	3 stage or 4 stage pump
Water & Product Coil Specification	
Number of product coils	Up to max of 14
Product Coil Lengths (dia)	stainless steel, various lengths & dia

### Options

- Thermostat – Twin Mechanical, Digital or Energy Save
- 1 or 2 piece Lid with 3 or 4 Stage Recirc Pump
- Up to 10 Product Coils can be supplied as a 1.5m, 3.8m, 5m, 8m or 10m Config



MADE IN THE UK



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