



## Hot Water Urns

### FIXED TEMPERATURE CONTROL

This range of Robatherm hot water urns feature concealed element, double skin construction and is pre-set at a nominal 94°C temperature.

### FEATURES

- Available in 10, 20 & 30 litre approx. capacity
- Simple ON/OFF operation
- Long-life concealed elements allow easier cleaning inside the urns
- Thermostat pre-set at a nominal 94°C makes tampering and expensive boiling impossible
- Double skin stainless steel construction ensures energy efficient operation and is safe to touch on the external walls
- High-grade 304 stainless steel lining
- Boil-dry protection ensures product longevity
- Sturdy solid brass non-drip tap prevents scalding from water drips
- Twist lock lid with steam vent
- Sight-glass for water level, with graduations indicating cup capacity



UDS20F pictured

### SPECIFICATIONS

| MODEL  | CAPACITY*<br>Cups (160ml) | POWER<br>Watts | DIMENSIONS<br>dia. x h (mm) |
|--------|---------------------------|----------------|-----------------------------|
| UDS10F | 50                        | 2300           | 240 x 480                   |
| UDS20F | 120                       | 2300           | 330 x 550                   |
| UDS30F | 160                       | 2300           | 330 x 645                   |

\*Approx. capacity.

## Boiling Water Units

The Robatherm automatic filling boiling water unit is designed with today's energy conscious user in mind. A timer allows you to program when boiling water is not required to turn the unit off for maximum savings, whilst a clever sleep mode senses when no one is around and powers down to conserve energy. The internal tank is constructed from copper, a superior material that ensures long lasting reliability.

### FEATURES

- Saves energy with electronic timer control and sleep mode
- Simple and intuitive programming, backlit LED screen activates when needed
- Automatic filling
- Durable copper internal tank construction for long life
- Stainless steel external cover
- Boiling point automatically adjusts depending on altitude



AR7 pictured

### SPECIFICATIONS

| MODEL | CAPACITY<br>Litres | DIMENSIONS<br>w x d x h (mm) |
|-------|--------------------|------------------------------|
| AR3   | 3                  | 283 x 234 x 400              |
| AR5   | 5                  | 334 x 267 x 430              |
| AR7   | 7.5                | 334 x 267 x 515              |
| AR10  | 10                 | 334 x 267 x 615              |
| AR15  | 15                 | 490 x 271 x 615              |

All units operate on 2400 Watts (except for AR3 on 1800 Watts) and 10 Amps electrical connection. Refer to website for full specifications.

### ROBATHERM'S QUICK CHANGE WATER FILTER

Have confidence in the water you consume. For great quality drinking water, we recommend Robatherm's quick change water filter.

- Reduces sediment, rust, dirt particles, chlorine, taste & odour, scale & cloudiness
- Easy to maintain
- 5 micron
- NSF tested & certified

### SPECIFICATIONS

**Flow Rate:** 7.5L/min, **Capacity:** 25,000 Ltrs, **Micron Rate:** 5, **Max. Temperature:** 38°C  
**Min. Pressure:** 72kPa, **Max. Pressure:** 860 kPa (non-shock)



WF200G pictured