

SF Auto-fill Counter Top Range - with built-in filtration 1501F & 3001F

These two models are an offshoot of our powerful CPF Series (page 6 & 7). They have slightly less styling and reduced diagnostic features and are not programmable, but offer substantial initial draw off and excellent hourly output at a highly competitive price.

Both models feature built-in multi-functional filtration which can be adjusted to hard, medium and soft water.

Features and Benefits

- Basic fault self diagnosis with LCD read out
- Built-in multi-purpose filtration
- Electronic temperature control for constant temperature at around 97°C
- Easy access for service and cleaning
- Long-life incoloy elements
- Boil dry protection
- Stainless steel drip tray included
- 28 litres per hour output

Installation

Easy to install on a stable worktop.

Plumbing

Designed for direct connection to a potable cold water supply using the 1.5 metre (3/4" BSP) hose supplied. An isolating valve should be installed between the supply and the heater. Rear supply connection and choice of rear (optional additional kit) or front overflow as standard.

Electrical

To be connected to 230 volt supply with a suitable break capacity of 13 amps.

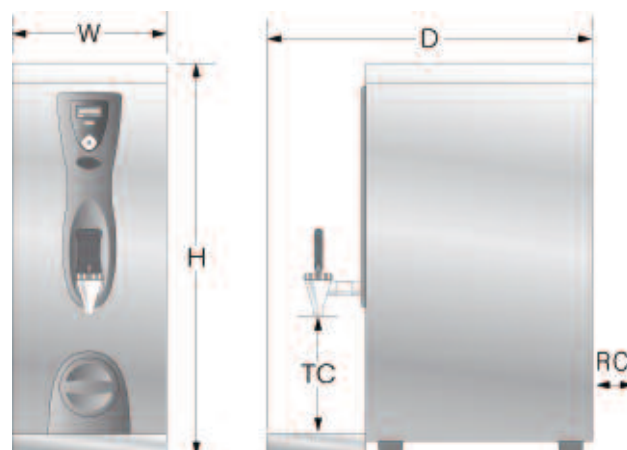
Construction

Brushed stainless steel case.
Stainless steel heating chamber.
Low voltage switching.
2 safety cut-outs.

Technical Data

| Model | Power Loading (kW) | Rapid Draw-Off | | Hourly Output | |
|-------|-----------------------|----------------|--------|---------------|--------|
| | | (Litres) | (Cups) | (Litres) | (Cups) |
| 1501F | 3 | 10 | 60 | 27 | 162 |
| 3001F | 3 | 15 | 90 | 27 | 162 |

Customer Service Tel: 01704 501114



Dimensions

| Model | Height (mm) | Width (mm) | Depth (mm) | Tap Clearance to Drip Tray (mm) | Rear Connection Clearance (mm) |
|-------|-------------|------------|------------|---------------------------------|--------------------------------|
| 1501F | 610 | 252 | 360 | 190 | 50 |
| 3001F | 618 | 310 | 360 | 190 | 50 |

Technical Help & Advice: 01704 502911