Handyflow Oversink



Vented Point of Use Water Heater 5 litre



Usage

Ideal for occasional use light dish washing at a single kitchen sink in the workplace, for example portable buildings, offices, shops, workshops, garages and other small commercial premises.

Features and Benefits

- Open outlet heater to supply hot water to a single sink
- Ideal when economy and ease of installation are the key priorities
- Stylish design and slimline profile – depth only 7" (180mm)
- Comes complete with tap and chrome spout
- Thermal cut-out can be re-set rather than requiring to be replaced
- 2.0 kW element
- External temperature control with frost protection setting

- Neon element on indicator
- Wall fixing bracket included and cable pre-wired (1m)

 saves time on installation
- No need for expansion vessel, relief valve or reducing valve

Product Code	Capacity (litres)			Standing Loss (kWh/day)
HF05LM	5	2.0	12	0.32



Outer Casing Easy clean, high impact plastic

Heating Element Incoloy-sheathed coil

Thermostat Capillary type adjustable to approx. 80°C E setting approx. 55°C

Water Tank Polypropylene

Insulation

High density polystyrene CFC free

Spout Length 10" (250mm)

Safety

Open outlet non-pressurised system, supplied tap and spout must be used.

Safety re-settable thermal cut out. Frost protection setting when power is switched on.

Heating Cycle

It is normal for the spout on this type of unit to drip slightly during the heating cycle, caused by the water expanding as it heats up.

IP Rating

Installation

Must be sited above a sink using the wall fixing bracket supplied, with the spout and tap located at the bottom of the unit.



Plumbing

Must be installed by a suitably qualified person.

Minimum water pressure 0.3 bar. Maximum water pressure 8 bar.

Water Connection

Inlet valve/ tap 1 x 15mm compression.
Outlet 1 x chrome plated brass spray arm.
Fittings required (not supplied): none.

ONLY USE THE FITTINGS SUPPLIED SO THAT THE UNIT IS NOT PRESSURISED.

Electrical Connection

Installation must comply with current IEE regulations.

The product should be connected to the fixed wiring of the property via a double pole fused spur with a minimum break capacity of 13 amps.

Cable pre-wired (1m).

Approvals CE

Standard Warranty 1 year parts or replacem

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Product Code	Height (mm)	Width (mm)	/ · · · · ·	Weight (kg) Empty Full
HF05LM	400	270	180	3.5 8.2