

# Handyflow Oversink

Vented Point of Use  
Water Heater  
5 litres



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## Usage

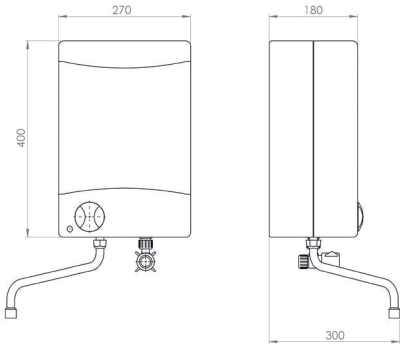
Ideal for occasional use light dishwashing at a single kitchen sink in the workplace, for example portable buildings, offices, shops, workshops, garages and other small commercial premises.

## 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.
- 2kW 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)	Power (kW)	Heat Up Time (mins)*	Standing Loss (kWh/day)
HF05LM	5	2.0	12	0.32

\*Heat up time from 10°C to 75°C



**Outer Casing**  
Easy clean, high impact plastic

**Heating Element**  
Copper screw fit element

**Thermostat**  
Bulb 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**  
IP24

**Approvals**  
CE

**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.

Can be connected to a rising  
main or to a cistern with  
a minimum working head  
of 5 metres.

Connections ½" BSP to cold side

The spout and inlet tap provided  
must be used.

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

**Electrical Connection**  
Installation must comply  
with current IEE regulations.

To be wired to a double pole  
switched fused spur with  
a minimum break capacity  
of 13 amps.

Cable pre-wired (1m)

**Standard Warranty**  
1 year parts or  
replacement warranty

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