Wave

Instantaneous Hand Wash Manual and automatic 3.0 kW



Usage

Designed for light hand washing at a single basin.

Features and Benefits

- Unlimited hot water for light hand washing at a single washroom basin
- Designed and assembled in the UK
- Stylish and compact ergonomic design
- Energy efficient heats water instantly at point of use so no long pipe runs and no standing heat losses
- 3.0 kW element
- Cost effective hot water for hand washing
- Integral inlet tap and swivel 200mm spray arm
- Optimised spray head to prevent splashing
- Durable easy to clean cover
- · Simple to install and easy to use

Manual Unit

- Separate on/ off and temperature and flow rate control
- No need to re-calibrate flow rate every usage
- Correct temperature instantly achieved every time

Automatic Unit

- Automatic no touch operation
- Manual temperature and flow rate control

Product Code	Power (kW)		Max Flow Rate (l/m) Hand wash*	Standing Loss (kWh/day)
HW30M	3.0	Manual	1.7	0
HW30A	3.0	Auto	1.7	0



Outer Casing Easy clean, high impact polycarbonate/ ABS

Heating Element Copper-sheathed coil

Water Container Glass reinforced nylon

Controls On/ Off: HW30M Rotary switch HW30A Automatic no touch operation

Temperature Selection: HW30M and HW30A Rotary dial

Safety Self re-setting thermal cut-out set at 60°C.

Manual resettable cut-out set at 90°C.

Pressure relief valve to prevent high-pressure build up.

Temperature stabilised – unit maintains consistent outlet temperature as water pressure conditions vary.

IP Rating

Installation

The appliance must be installed in a frost free environment.



Wall mounted. Base assembly is secured to the wall by two fixing screws. Full fixing pack supplied.

Plumbing Must be installed by a suitably qualified person.

Minimum water pressure 1 bar. Maximum water pressure 6 bar.

Water Connection Inlet 1 x 15mm compression. Outlet 1 x push fit chrome plated brass spray arm 200mm (8").

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

Fittings required (not supplied): none.

Electrical Connection Installation must comply with current IEE regulations.

This 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.

Approvals CE, WRAS

Standard Warranty

1 year parts or replacement warranty.

Product Code	Height (mm)*	Width (mm)	Depth (mm)*	Weight (kg) Empty
HW30M	170	240	100	1.5
HW30A	170	240	100	1.5

^{*}Dimensions excluding spout.