



2kW 5L Undersink Vented Water Heater

NLVUS5L, NLVMT

Description

Simple to install traditional vented undersink water heater for a single sink. Slimline design supplied complete with vented tap and hoses.

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

Key features

- Comes with vented tap and hoses (must be used)
- Unit is hidden under the sink - only the mixer tap is seen on the work surface
- Corrosion proof case for durability
- Cable pre-wired saves time on installation
- No need for expansion vessel, relief or reducing valve
- Frost protection setting
- Safety resettable thermal cut out - simply switch off to reset

Technical details

Tank Capacity

5L

Tank Material

Polypropylene

Tank Insulation Material

Polystyrene

Dimensions (H x W x D)

400 x 270 x 180 (mm)

Weight (empty)

3.5kg

Weight (full)

8.5kg

Thermal Cut-out

Auto reset

Thermostat

Bulb type - adjustable up to 80degrees

Heating Element

Copper - 2kw

Connections

3/8" BSP to vented tap hoses B and C

Fittings Required

Vented mixer tap supplied

Supplied Power Cable Length

1m

Heat up time 75 (AMBIENT 10°C)

approx 12 mins

Application

Suitable for a single sink only. Users with a requirement to serve more than 1 sink or to use regular taps should consider an unvented water heater (e.g. NL10LUWH).

Vented Mixer Tap

NLVMT - Can be purchased separately if required

Plumbing Connections

A cold water main enters the mixer tap. If the cold side is turned on the tap allows the cold water to pass through the tap. If the tap is turned to hot then the tap diverts the cold water in to the heater via Hose B. The cold water entering the unit forces the hot water out of the unit via Hose C and out of the tap.

- The cold water mains should be connected to hose A using the 3/8"-15mm adaptor supplied
- The connection marked cold on the heater should be connected to hose B
- The connection marked hot on the heater should be connected to hose C

IP RATING

IP24

Standard Warranty

12 months

Approvals

CE

Date completed by manufacturer:

19/1/15