

## ATC **Pacific** Under Sink Water Heaters



W5-U



W10-U

### Key Features Include:

- Includes pressure relief valve for safe and easy installation
- Energy efficient
- Available in 2 sizes: 5L & 10L
- Power indicator light
- External adjustable thermostat control
- Includes wall bracket
- Comes with protective anode rod for maximum tank life
- Quick recovery element

**Ideal for:** Offices, Canteens, Mobile Homes, Apartments and Workshops



This compact undersink water heater is the ideal solution for commercial applications and can supply a number of sinks, depending on hot water demand, without the need for special taps. A cost effective solution compared to traditional vented systems.

### Technical Details

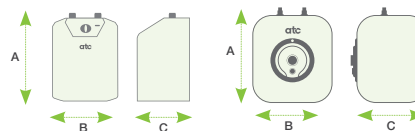
Product Code	W5-U	W10-U
Capacity (L / Gal)	5L / 1.1Gal	10L / 2.2Gal
Power Watts (W)	2000W	2000W
Voltage (V)	220-240V	220-240V
Frequency (Hz)	50 / 60 Hz	50 / 60Hz
Max Pressure (Bar)	8 Bar	8 Bar
Connections	1/2"	1/2"
Thermostat	External	External
Approvals	UKCA, CE, RoHs	UKCA, CE, RoHs
ERP Class	B	B
IP Rating	IPX4	IPX4

### Dimensions

<b>W5-U</b>	
Height <b>A</b>	285mm
Width <b>B</b>	240mm
Depth <b>C</b>	240mm
<b>W10-U</b>	
Height <b>A</b>	300mm
Width <b>B</b>	340mm
Depth <b>C</b>	330mm

### Expansion Vessels for Water Heaters

Code	Description	Box Qty
KIT-A	2L Expansion Vessel with 1/2 " BSP for 5L, 10L & 15L Water Heaters	1



### Recommended Selection Guide

Capacity of Water Heater	Number of Basins	Heat up time
5 litres	1 – 2	5 Litres – 11 mins*
10 litres	2 – 3	10 Litres – 19 mins*
15 litres	3 – 4	*10° to 65°C

Note: These figures are for guidance only.



Commercial



Hospitality



Residential



Sports & Leisure



Education



Healthcare



## ATC **Pacific** Under Sink Water Heaters



W15-U

### Key Features Include:

- Includes pressure relief valve for safe and easy installation
- Energy efficient
- Power indicator light
- External adjustable thermostat control
- Includes wall bracket
- Comes with protective anode rod for maximum tank life
- Quick recovery element

**Ideal for:** Offices, Canteens, Mobile Homes, Apartments and Workshops



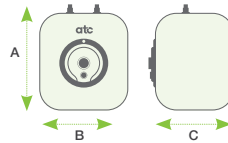
### Technical Details

Product Code	W15-U
Capacity (L / Gal)	14L / 3 Gallons
Power Watts (W)	2500W
Voltage (V)	220-240V
Frequency (Hz)	50 / 60 Hz
Max Pressure (Bar)	8 Bar
Connections	1/2"
Thermostat	External
Approvals	UKCA, CE, RoHs
ERP Class	B
IP Rating	IPX4

### Dimensions

#### W15-U

Height <b>A</b>	337mm
Width <b>B</b>	364mm
Depth <b>C</b>	354mm



### Expansion Vessels for Water Heaters

Code	Description	Box Qty
KIT-A	2L Expansion Vessel with 1/2 " BSP for 5L, 10L & 15L Water Heaters	1

### Recommended Selection Guide

Capacity of Water Heater	Number of Basins	Heat up time
5 litres	1 – 2	14 litres - 22 mins*
10 litres	2 – 3	*10° to 65°C
15 litres	3 – 4	

Note: These figures are for guidance only.



Commercial



Hospitality



Residential



Sports & Leisure



Education



Healthcare

UK  
CA CE



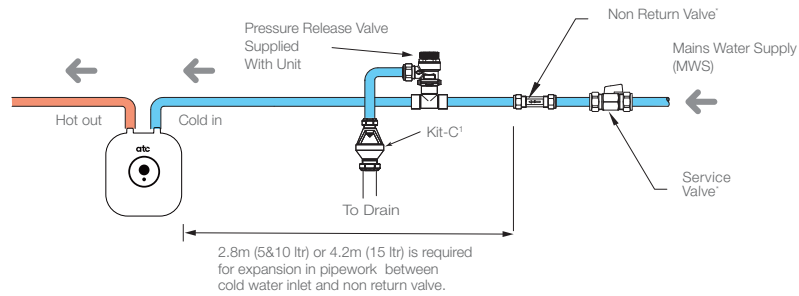
2  
YEAR  
WARRANTY

Parts and Technical  
Support Only

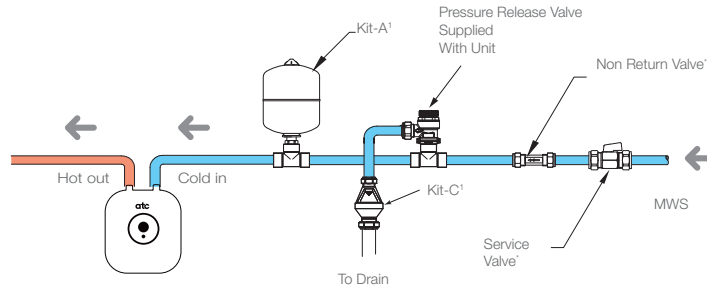
# Installation Information

Installation of commercial unvented water heaters and kit options

**For Inlet water pressure up to 4.1 bar.**

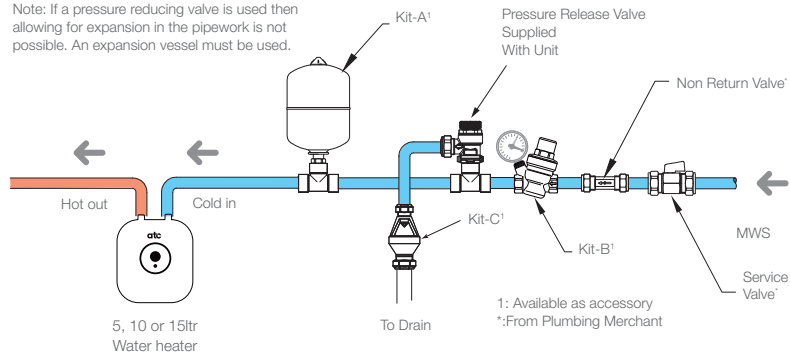


**For Inlet water pressure up to 4.1 bar where expansion in the mains is not possible.**



**For Inlet water pressure over 4.1 bar**

Note: If a pressure reducing valve is used then allowing for expansion in the pipework is not possible. An expansion vessel must be used.





## Why Use ATC Unvented Water Heaters?

### Energy Efficient

- Fitted with Polyurethane Foam Insulation that reduces heat loss, which Reduces Energy consumption and ensures High Energy Efficiency
- External Thermostat Control with Economy setting for Energy Efficiency
- High performance 2KW square flange heating element which is more Durable and Efficient

### Tough and Durable

- Unique Dry Porcelain Enamel Tank lining delivers at least twice the Corrosion Resistance of ordinary glass lining
- Fitted with a Premium Protective Magnesium Anode which equalises aggressive water action and provides Extra Protection against Corrosion

### Safety

- Fitted with Thermostat and Limiting Device to protect against overheating

