

Point of use

O'Pro technology concentrated in a compact and user-friendly water heater

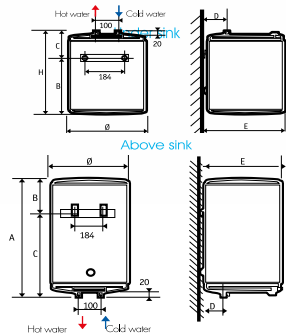
Characteristics

- O'pro technology-Exclusive passive electronic anti-corrosion system to permanently combat rust
- Diamond-quality enamel
- Copper sheathed flange heating element
- Magnesium anode for optimum protection of the tank against corrosion
- Optimised inlet diffuser for the best use of the quantity of hot water
- Compact size water heaters
Safety relief valve provided
- CFC-free high density polyurethane foam insulation



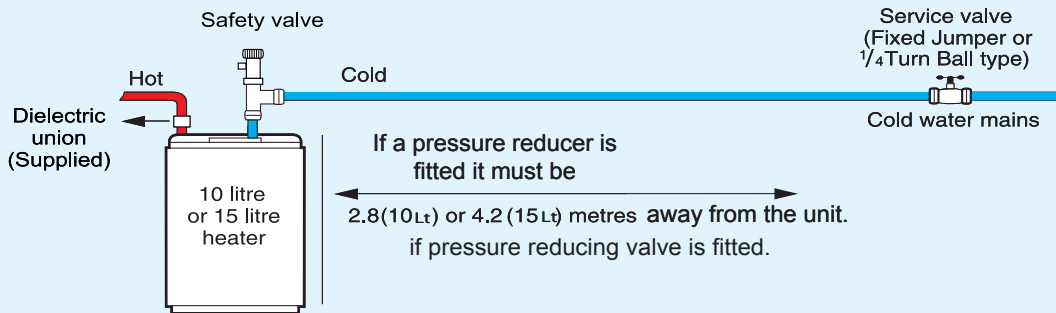
Point of use range

Specifications					
Capacity (L)	Output (W)	Voltage (V~)	Heat-up time at 60°C (Δt=20°C)	Heat-up time at 60°C (Δt=50°C)	Energy consumption (kWh/24h at 65°C)
10 above sink	1600	230(220/240)	10	24	0.48
15 compact above sink	1600		14	35	0.58
30	2000		23	57	0.76
50	2000		38	96	1.13
10 under sink	2000		8	19	0.63
15 compact under sink	2000		11	28	0.66

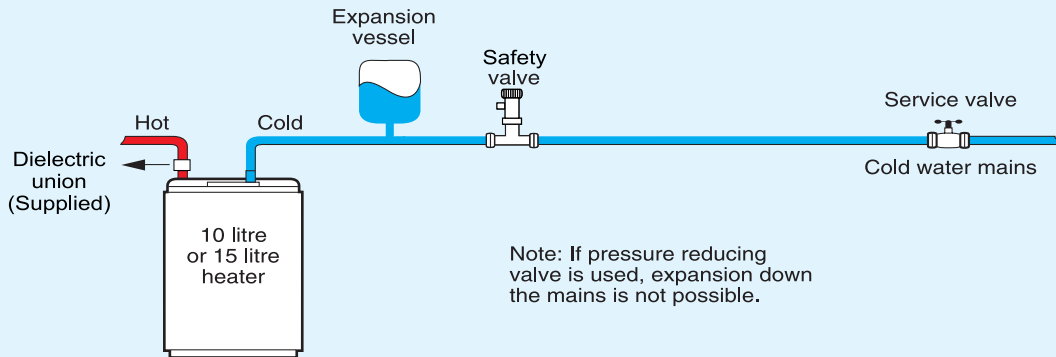


INSTALLATION OF COMMERCIAL UNVENTED UNDERSINK WATER HEATERS

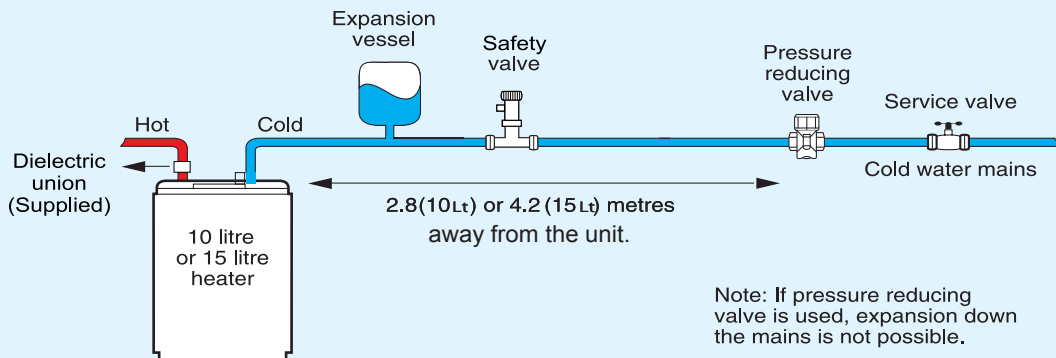
For inlet water pressure up to 4.1 bar (with no additional kits used)



For inlet water pressure up to 4.1 bar where expansion back down the mains is not possible



For inlet water pressure above 4.1 bar



These Units Are Also Available As Oversink

