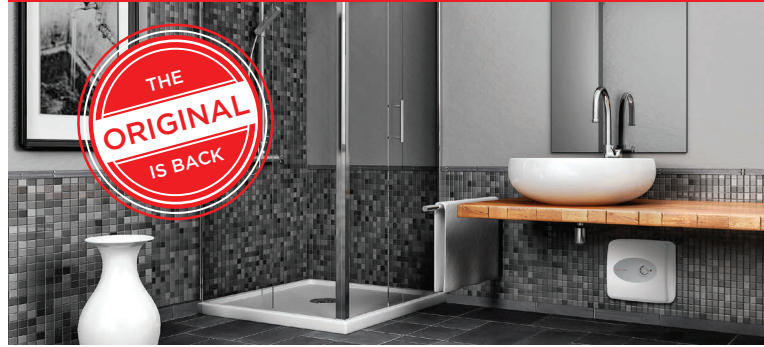


# Compact

Point-of-use Electric Water Heaters

COMPACT SIZE MEETS HIGH PERFORMANCE



HOW TO CONTACT US

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Made in Italy



Heat Tech Compact point-of-use Electric Water Heaters are the perfect solution for supplying hot water at the point-of-use in your bathroom, kitchen, laundry or office kitchen. They can be used where the sink or basin is far away from the main water heater and takes too long to receive hot water.

Compact in size with a modern design, Heat Tech Compact point-of-use Electric Water Heaters can be installed under a sink or just above it, supplying hot water where it is readily required.

Thanks to its high-density and thick polyurethane insulation, water is kept hot for a longer period of time, while the copper heating element offers better protection to water corrosion, and a 4-bolt flange guarantees robustness and durability.

## QUALITY & DURABILITY

- Copper heating element for better protection to water corrosion
- Robust 4 bolt flange offers stronger structure limiting the risk of leaking
- Oversized magnesium anode (to be regularly maintained)
- 5 year warranty on the inner cylinder
- 1 year warranty on electrical and other components

## EFFICIENCY & ENERGY SAVING PERFORMANCE

- High-density and thick polyurethane insulation
- B/C Class energy rating

## COMFORT & DESIGN

- Modern design with grey front panel
- Easy external temperature regulation
- Compact size for easy installation
- Flexible installation under or below the sink/basin

## MAINTENANCE

- Easy replaceable element and anode

## SAFETY

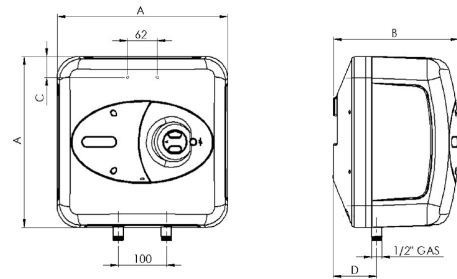
- SABS Compliant



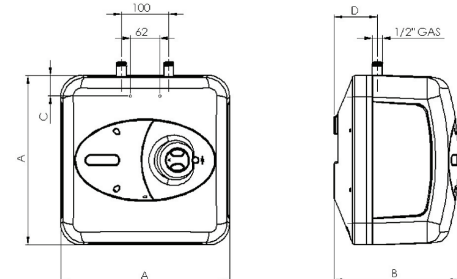
## TECHNICAL INFORMATION

Model		HT Compact 10	HT Compact 10U	HT Compact 15	HT Compact 15U	HT Compact 30
Capacity	Litre	10	10	15	15	25
Position		Oversink	Undersink	Oversink	Undersink	Oversink
Power	KW	1.5	1.5	1.5	1.5	1.5
Voltage	V	230	230	230	230	230
HEATING TIME ( $\Delta T=50^{\circ}C$ )	h, min	23min	23min	35min	35min	1 hour
Heat dispersion at 65°C	KWH/24h	0.54	0.86	0.65	0.81	0.8
Max working pressure	bar	0	0	0	0	0
Max working temperature	°C	75	75	75	75	75
Weight	KG	6.6	6.6	7.4	7.4	12.8
Water Protection	IP	IPX1	IPX1	IPX1	IPX1	IPX1
Energy Class	Class	B	C	B	C	B
Energy standing loss	watts	23	36	27	34	33
Warranty - Inner cylinder	Years	5	5	5	5	5
Warranty - Electrical and other components	Years	1	1	1	1	1
Dimensions						
A	mm	357	357	357	357	447
B	mm	282	282	330	330	392
C	mm	144	144	144	144	165
D	mm	92	92	78	78	114

Over sink



Under sink



The over-sink and under-sink unit must be fitted with a PUSH THROUGH MIXER (not supplied) or with a STOP COCK and SPOUT (not supplied).