

# Zip Hydroboil



It's water. Refreshed.

## Instant on-wall boiling water

Advanced boiling water technology and electronic temperature control delivers boiling water heated to within 1°C of set temperature. Enjoy no waiting time with this convenient, reliable and safe wall-mounted instant boiling water unit.

Costing little to run, energy efficient design and electronic controls minimise power consumption, while simple-to-use fingertip control brings you a cup-full or teapot-full of boiling water at a time.



New Product code	Old Product code	Tank size (litres)	*Cups at one time	Heat up time (Inlet 15°C)	Heat up time (Inlet 10°C)	Rated voltage and power	Dimensions (mm) W x D x H	Filled weight (Kg)
301552	HS001	1.5	9	10mins	11mins	220-240V, 50Hz, 1400W	289 x 180 x 335	10.0
303552	HS003	3.0	18	16mins	17mins	220-240V, 50Hz, 1400W	289 x 180 x 431	12.5
305552	HS005	5.0	30	16mins	17mins	220-240V, 50Hz, 2200W	318 x 198 x 465	16.5
307552	HS007	7.5	45	23mins	23mins	220-240V, 50Hz, 2200W	318 x 198 x 578	20.5
310552	HS010	10.0	60	38mins	40mins	220-240V, 50Hz, 2800W	390 x 244 x 600	29.5
315552	HS015	15.0	90	40mins	43mins	220-240V~, 50Hz, 2800W	390 x 299 x 600	34.5
325552	HS025	25.0	150	47mins	50mins	220-240V~, 50Hz, 2800W	390 x 299 x 780	47.0
340552	HS040	40.0	240	60mins	64mins	380-415V, 2N~, 50Hz, 5600W	515 x 284 x 840	71.0

\*Standard cup size 167ml

## FEATURES & BENEFITS

### DELIVERY RATE

Up to 240 cups at a time.

### RECOVERY RATE

Up to 360 cups/hour.

### INSTANT

Boiling water instantly for tea, coffee, cooking.

### OPERATION

Designed to operate within 1°C of boiling point.

### TECHNOLOGY

Patented Twin chamber, Steam-Heat-Boost technology.

### TANK

Crevice free, stainless steel boiling tank, with top and bottom access ports.

### TAP

Pull down classic tap for precision filling of cups, locks 'ON' for filling pots.

### CASE

White enamelled steel case.

### ELEMENT

Long life incolloy sheathed, embedded rod type element.

## SPECIFICATION TYPE

Instant boiling water heater	Twin chamber
Stainless steel boiling chamber	Service access ports top & bottom
Control	Electronic
Element	Incoloy sheathed embedded rod
Thermostat	Capillary type

## CAPACITY

Capacity	Model range 1.5L, 3L, 5L, 7.5L, 10L, 25L, 40L
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## ELECTRICAL

Voltage rating	220 -240V AC 50Hz
Power supply 1.5L to 25L models	1 x 13A double pole isolation switch or socket outlet
Power supply 40L models	Separate 220 -240V AC 50Hz ring main rated at 32A isolated by double pole isolation switch
Installation	Must comply with current IEE regulations

## PLUMBING

Wholesome cold water inlet supply required	Yes
Supply pressure range	0.07 MPa (0.7 bar) - 0.5 (5 bar)
Inlet pipe	15mm pipe connections
Vent pipe	15mm pipe connections
Vent discharge	Visible tundish or drainage board
Installation	Must comply with current water supply regulations

## WARRANTY

2 years on-site parts and labour on site	Terms and conditions apply (see supplied manual)
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## HYDROCARE PACKAGES AVAILABLE

Commercial - Yearly Plan	Full breakdown cover including parts and labour Comprehensive preventative maintenance cover
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## ACCESSORIES

ZD200 Drip Tray	340mm x 190mm x 20mm, 19.5mm drainage access.
FL064 Inline filter	For scale , taste & odour, up to 7.5Litre models
FL104 Inline filter	For scale , taste & odour, above 7.5Litre models
ZE001 Cup dispenser	Stainless steel
ZE002 Cup dispenser	White plastic

All dimensions in mm

