The Zip Hydroboil and Hydroboil Plus range

Zip Hydroboil and Hydroboil Plus over-sink instant boiling water heaters are essential appliances for busy kitchens and come in the widest range of models available to suit every need at home or at work.



Zip Hydroboil Plus HS301

Zip Hydroboil Plus HS205

Zip Hydroboil HS105

Zip Hydroboil HS007

Hydroboil Plus models

Capacity	1.5 ltrs	3.0 ltrs	5.0 ltrs	7.5 ltrs	
Cups * at one time	9	18	30	45	
Recovery cups/hour	100	100	140	140	
Rating (kW)	1.5	1.5	2.4	2.4	
Stainless Steel model	HS301	HS303	HS305	HS307	
White enamelled model	HS201	HS203	HS205	HS207	

^{*} Standard cup size: 167 ml

Hydroboil models

Capacity	1.5 ltrs	3.0 ltrs	5.0 ltrs	7.5 ltrs	10 ltrs	15 ltrs	25 ltrs	40ltrs
Cups * at one time	9	18	30	45	60	100	150	240
Recovery cups/hour	100	100	140	140	180	180	180	360
Rating (kW)	1.5	1.5	2.4	2.4	3.0	3.0	3.0	2 x 3.0
Stainless Steel model	-	-	HS105	HS107	HS110	HS115	HS125	HS140
White enamelled model	HS001	HS003	HS005	HS007	HS010	HS015	HS025	HS040

^{*} Standard cup size: 167 ml

High performance, simplicity, safety and value

Zip's patented high-precision temperature control system is designed to keep the boiling water within one degree of boiling point. This means boiling water, and only boiling water, every time you touch the tap.

Fail-Safe Thermal Protection System

• The fail-safe thermal protection system with a heavy-duty heating element is equipped with an inbuilt auto-reset cutout. This interrupts the power supply in the event of a failure in the water supply. A sensor on the vent tube also shuts off the power if it senses excessive steam emission and provides double safety protection!

Cool-Touch Safety Tap

• The new two-way Cool-Touch safety tap, exclusive to the Zip Hydroboil Plus, provides fingertip control for filling cups and flips up to a locked "on" position for hands-free filling of steaming pots. It also remains cool to the touch and better still cuts energy loss by at least 20% over external taps

Patented Twin-Chamber Technology

· Zip's patented Twin-Chamber technology keeps the boiling water boiling. Single chamber heaters mix incoming cold water with boiling water so the temperature of the stored water is dramatically reduced. Zip's-Twin Chamber technology keeps the cold water separate from the boiling water in a separate storage chamber meaning that the boiling water stays boiling.

Exclusive Steam Heat-Boost System

• Zip's exclusive Steam Heat-Boost System pre-heats the incoming cold water with recycled steam from the boiling water. This dramatically improves thermal efficiency and reduces running costs.

Unbeatable Thermal Insulation

· Densely compressed high temperature foam panels inside the Hydroboil provide unbeatable thermal insulation and are engineered for easy service access. They are designed to last the life of the heater.

Easy Service Access

. The Hydroboil water chamber features both top and bottom access ports giving total access for simple, easy removal of any accumulated sediment or mineral scale. It is fabricated from stainless steel and developed specifically for potable boiling water.

Filtration

Every Zip Hydroboil comes with an optional choice of filtration systems.

- · Five-micron filtration removes dirt, rust and particulates that can contaminate drinking water. It also eliminates offensive odours by reducing chlorine and other chemicals and gives better tasting drinking water by removing organic contaminants.
- · Sub-Micron Filtration also filters out asbestos fibres and microorganisms such as giardia and cryptosporidium to International Standards 42 and 53.

Warranty

• Zip Hydroboil and Hydroboil Plus are supplied with a two year warranty.



Hydroboil Plus Cool-touch tap gives Hydroboil tap locks ON for precise fingertip control



hands-free filling of large pots



Separate storage chambers for cold and boiling water



Exclusive compressed high temperature insulation panels