



# Zip Water

Commercial range



It's water. Refreshed.

## WHY ZIP?

Installed across Britain's commercial spaces – whether small establishments or large organisations – Zip's reputation in the drinking water and hot water systems market is second to none.

From the HydroTap's filtered boiling, chilled and sparkling water hydrating staff in the Gherkin, to the InLine delivering instantaneous heated water in the Northern General Hospital, Zip's comprehensive range of water delivery products have been both enjoyed and utilised across a wide range of sectors since 1947.

Recognised for our innovation worldwide, over those 70 years we've been dedicated to advancing and perfecting our technology, and today are proud to bring you a product range that's not only of the highest quality, but is safe, energy-efficient, easy to use and highly functional.

That dedication also extends over to our service. Committed to offering a hassle-free water solution, our nationwide fleet of over 90 trained service technicians are available to tend to your product – from filter replacement to parts and general maintenance – ensuring your Zip product reliably delivers the best quality water possible.

The Zip Commercial Range

# HydroTap



SMART.  
SUSTAINABLE.  
TECHNOLOGY.

## HydroTap Classic



The HydroTap Classic can deliver these water option combinations:

Filtered	Filtered	Filtered	Filtered	Filtered	Filtered
Boiling Chilled Sparkling	Boiling Chilled	Chilled Sparkling	Chilled	Boiling Ambient	Boiling

**Featured product** Zip HydroTap Classic installed with optional font in bright chrome finish

**Right** Zip HydroTap Classic shown installed over-sink

Available in bright chrome / brushed chrome / gloss black / matt black



# Crystal-clear boiling, chilled and sparkling filtered water at the touch of a button.

Whether in the office, workplace or other commercial environment, Zip's HydroTap range offers a convenient, fast, efficient and safe solution for all your hydration needs.

## HydroTap All-in-One Classic



The HydroTap All-in-One Classic can deliver these water option combinations:

Filtered	<b>Boiling</b>   <b>Chilled</b>   <b>Sparkling</b>
Unfiltered	<b>Hot &amp; Cold</b>

Filtered	<b>Boiling</b>   <b>Chilled</b>
Unfiltered	<b>Hot &amp; Cold</b>

**Featured product** Zip HydroTap All-in-One Classic in bright chrome finish  
All-in-One can be installed over-sink only  
Available in bright chrome / brushed chrome / gloss black / matt black

The Zip Commercial Range

# HydroTap

G4

SMART.  
SUSTAINABLE.  
TECHNOLOGY.

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## HydroTap Industrial

Top Touch Tap

Filtered

Boiling  
Chilled

Industrial can be installed over-sink or with optional font (ZT008)

Available in bright chrome only



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## HydroTap Industrial

Side Touch Tap

Filtered

Boiling  
Chilled

Industrial can be installed over-sink or with optional font (ZT007)

Available in bright chrome only



Featured product HydroTap Classic with Classic Mixer Tap  
Mixer tap versions of; 5-in-1, 4-in-1, 3-in-1 can be installed over-sink only  
Available in bright chrome only



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## HydroTap 5-in-1 Classic

with Classic Mixer Tap

Filtered  
Unfiltered

Boiling | Chilled | Sparkling  
Hot & Cold



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## HydroTap 4-in-1 Classic

with Classic Mixer Tap

Filtered  
Unfiltered

Boiling | Chilled  
Hot & Cold



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## HydroTap 4-in-1 Classic

with Classic Mixer Tap

Filtered  
Unfiltered

Boiling | Ambient  
Hot & Cold



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## HydroTap 3-in-1 Classic

with Classic Mixer Tap

Filtered  
Unfiltered

Boiling  
Hot & Cold



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<sup>6</sup>Ambient describes the temperature of the water where there is no additional heating or chilling to the incoming cold water supply. You may need to run the tap for a while to get it to a suitable temperature.

The Zip Commercial Range

# HydroBoil

Wall-mounted instant boiling water systems that deliver energy efficiency with every cup

## EconoBoil



The EconoBoil is a low cost thermostatically controlled instant boiling water system for locations where affordable reliability is required. Available in 3 and 5 litre models, it employs our patented twin chamber boiling water Steam-Heat-Boost™ technology to recycle energy from steam to pre-heat the incoming cold water.

Boiling



## HydroBoil



Enjoy no waiting time with this convenient, reliable and safe wall-mounted instant boiling water unit. Using Steam-Heat-Boost™ technology to conserve significant amounts of energy, the HydroBoil is available in 1.5 to 40 litre capacities, ensuring suitability for every application.

Boiling



## HydroBoil Plus



Our most advanced model, with all the benefits of the HydroBoil, the HydroBoil Plus features advanced boiling water technology to deliver boiling water heated to within 0.5°C of the set temperature. Additionally, the HydroBoil Plus features energy-saving Power-Pulse™ technology, inactivity and low light sleep modes and is equipped with a two-way safety tap and safety lock.

Boiling





The Zip Commercial Range

# HydroChill

**HydroChill is a range of chilled drinking water dispensers which completely remove the need for unsustainable and expensive plastic bottled water thanks to superior filtration technology.**

Zip MicroPurity high capacity filtration is included as standard on all HydroChill models. UV Out filtration is available on selected models and acts as a strong steriliser, preventing the growth of bacteria at the dispensing point.



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# HydroChill HC10 Counter-Top

Touch button controls

Filtered
Chilled Ambient

Filtered
Chilled Sparkling Ambient



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# HydroChill HC20 Counter-Top

Choice of touch button controls or taps

Filtered
Chilled Sparkling

Filtered
Chilled Ambient



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# HydroChill HC50 Under-Counter

Choice of on-counter taps with either two or three spouts or touch button controls

Filtered
Chilled Ambient

Filtered
Chilled Sparkling

Filtered
Chilled Sparkling Ambient



The Zip Commercial Range



# InLine

The most energy efficient hot water solution on the market.

Compact, electronically controlled, instantaneous water heaters for hand-washing sinks and showers. Zip InLine instantaneous water heaters are the most energy efficient means of directly heating water electrically.



## Innovative bare wire technology

Zip continues to lead the way in hot water technology. All InLine products feature bare wire technology, bringing all the benefits of control, comfort and efficiency.





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# InLine ES

Single outlet for  
a hand-washing sink

Hot Water



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# InLine CEX

Single or multiple outlets  
for hand-washing sinks

Hot Water



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# InLine DEX / DBX

Single or multiple outlets  
for hand-washing sinks,  
and showers

Hot Water



The Zip Commercial Range

# Aquapoint

Aquapoint is our range of unvented water heaters for single or multiple outlets. The range includes our newly launched, slimline Aquapoint IV system.

## Aquapoint III

- Available in a range of capacities - 5, 10 and 15 litres
- Over-sink and under-sink versions available
- Class A ERP rating
- WRAS approved
- External temperature control with frost protection



## Aquapoint IV

- Range of capacity options - 30, 50, 80 and 100 litres
- Anti-legionella functionality protecting against water-borne bacteria
- SmartEco mode for improved energy performance
- ERP rated 'B' for the 30-80 litre models
- ERP rated 'C' for the 100 litre model
- Electronically controlled product
- Suitable for a variety of applications



Hot Water

## The Zip Commercial Range

# Service and aftercare

With a solid reputation established among both small and large organisations over the past 70 years, it's clear to see that as committed as we are to developing outstanding products, we're as equally committed to delivering outstanding service.

Our dedicated team is on-hand to answer any queries, and should a call-out be required, we'll work with you to find a convenient time for a member of our team to visit.

We have a fully trained fleet of over 90 Zip-employed engineers situated across the UK; and with at least one based in every county in England, help is never too far away.

## Your warranty

The HydroTap G4 is covered by a 2-year on-site parts and labour warranty with the boiling chamber covered for an additional 3 years.

We also offer a 2-year full parts and labour warranty on our HydroBoil and HydroBoil Plus and the HydroChill range.

## Manufacturing standards

With full WRAS approval, RoHS compliance and CE endorsement across all of the products featured, Zip's manufacturing standards rank among the highest within the instant boiling water industry worldwide. Ensuring our products are safe, energy efficient and easy to use, we set the bar high.



Over  
90

directly employed  
engineers in the UK

## The Zip Commercial Range

# HydroCare™

For that ultimate peace of mind, Zip's all-encompassing HydroCare service plan eliminates the stress that maintenance typically carries.

With everything your establishment needs to enjoy hassle-free, pure-tasting water, HydroCare ensures your Zip product not only remains in perfect condition but operates at peak performance.

### HydroCare

- Taste filter replacement
- Sanitisation
- Parts and labour
- Unlimited call outs
- Annual inspection
- Pre-scheduled planned services
- Refrigeration guarantee
- System replacement\*
- Priority response
- Extended warranty\*

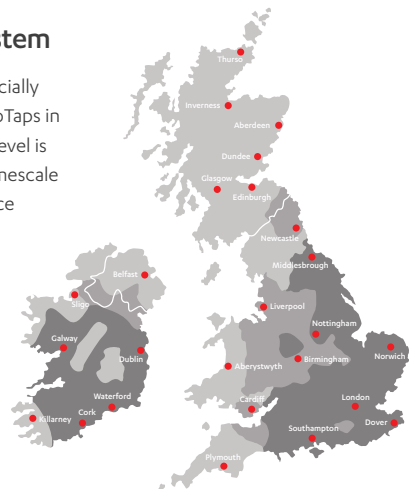
### HydroCare Plus

- Tailored limescale management
- Taste filter replacement
- Sanitisation
- Parts and labour
- Unlimited call outs
- Annual inspection
- Pre-scheduled planned services
- Refrigeration guarantee
- System replacement\*
- Priority response
- Extended warranty\*

## High performance limescale filtration system

The Zip professional limescale filtration system has been specially developed for businesses and organisations operating HydroTaps in hard water areas. Highly recommended when the hardness level is above 180ppm, the triple action filtration system prevents limescale build up, increases the lifespan and improves the performance of your Zip product.

- Hard to very hard water
- Medium hard water
- Soft water



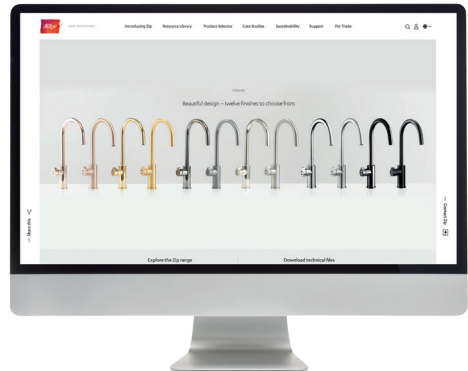
\*Terms and conditions apply.



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## Technical Data

# HydroTap

### Classic

Model code	No. people	Water options	Cups per hour	Classes per hour		Size* W x D x H (mm)
						
HT1760UK	20		100	75	75	338 x 461 x 335
HT1761UK	40		140**	75	75	338 x 461 x 335
HT1762UK	60		160	175	175	450 x 470 x 335
HT176UK3	100		240**	175	175	450 x 470 x 335
HT1764UK	20		100	75	-	280 x 470 x 335
HT1799UK	40		140**	75	-	280 x 470 x 335
HT1704UK	60		160	175	-	450 x 470 x 335
HT1705UK	100		240**	175	-	450 x 470 x 335
HT1708UK	60		160	-	-	280 x 313 x 335
HT1709UK	100		240**	-	-	280 x 313 x 335
HT1706UK	60		160	-	-	280 x 313 x 335
HT1707UK	100		240**	-	-	280 x 313 x 333
HT1765UK	100		-	175	175	336 X 476 X 335
HT1711UK	100		-	175	-	336 x 480 x 335

### Classic with Classic Mixer

HT1775UK	60		160	175	175	450 x 470 x 335
HT1776UK	100		240**	175	175	450 x 470 x 335
HT1723UK	60		160	175	175	450 x 470 x 335
HT1724UK	100		240**	175	175	450 x 470 x 335
HT1737UK	60		160	-	-	280 x 313 x 335
HT1738UK	100		240**	-	-	280 x 313 x 335
HT1731UK	60		160	-	-	280 x 313 x 335
HT1732UK	100		240**	-	-	280 x 313 x 335

## KEY TO ICONS



FILTERED  
BOILING



FILTERED  
CHILLED



FILTERED  
SPARKLING



FILTERED  
AMBIENT\*



UNFILTERED  
HOT & COLD

## All-in-One Classic

Model code	No. people	Water options	Cups per hour	Glasses per hour		Size <sup>†</sup> W x D x H (mm)

### Vented (cold feed only)

HT1771UK	60		160	175	175	450 x 470 x 335
HT1772UK	100		240**	175	175	450 x 470 x 335
HT1715UK	40		140**	75	-	450 x 470 x 335
HT1716UK	60		160	175	-	450 x 470 x 335
HT1717UK	100		240**	175	-	450 x 470 x 335

### Mains (using hot & cold feed)

HT1766UK	20		100	75	75	338 x 461 x 335
HT1767UK	40		140**	75	75	338 x 461 x 335
HT1768UK	60		160	175	175	450 x 470 x 335
HT1769UK	100		240**	175	175	450 x 470 x 335
HT1773UK	20		100	75	-	280 x 470 x 335
HT1774UK	40		140**	75	-	280 x 470 x 335
HT1713UK	60		160	175	-	450 x 470 x 335
HT1714UK	100		240**	175	-	450 x 470 x 335

## Classic Industrial Side Touch

HT1744UK	60		160	175	-	450 x 470 x 335
HT1745UK	100		240**	175	-	450 x 470 x 335

## Classic Industrial Top Touch

HT1747UK	60		160	175	-	450 x 470 x 335
HT1748UK	100		240**	175	-	450 x 470 x 335

\*Ambient describes the temperature of the water where there is no additional heating or chilling to the incoming cold water supply.

<sup>†</sup>Size relates to command centre.

\*\*140 and 240 boiling cup per hour models include additional Booster and require 2 x 13 amp power supply. Refer to zipwater.com for full specification details.

## Technical Data

# HydroBoil

### HydroBoil Plus

Model code	Tank size (litres)	Heat up time (inlet 15°C)	Heat up time (inlet 10°C)	Power rating kW@230V	Filled weight (kg)	Size W x D x H (mm)
303562	3.0	16 mins	17 mins	1.4	12.5	289 x 180 x 431
305562	5.0	16 mins	17 mins	2.2	16.5	318 x 198 x 465
307562	7.5	23 mins	23 mins	2.2	20.5	318 x 198 x 578

### HydroBoil

Model code	Tank size (litres)	Heat up time (inlet 15°C)	Heat up time (inlet 10°C)	Power rating kW@230V	Filled weight (kg)	Size W x D x H (mm)
301552	1.5	10 mins	11 mins	1.4	10.0	289 x 180 x 335
303552	3.0	16 mins	17 mins	1.4	12.5	289 x 180 x 431
305552	5.0	16 mins	17 mins	2.2	16.5	318 x 198 x 465
307552	7.5	23 mins	23 mins	2.2	20.5	318 x 198 x 578
310552	10	38 mins	40 mins	2.8	29.5	390 x 244 x 600
315552	15	40 mins	43 mins	2.8	34.5	390 x 299 x 600
325552	25	47 mins	50 mins	5.6	47.0	390 x 299 x 780
340552	40	47 mins	64 mins	5.6	71.0	515 x 284 x 840

### EconoBoil

Model code	Tank size (litres)	Heat up time (inlet 15°C)	Heat up time (inlet 10°C)	Power rating kW@230V	Filled weight (kg)	Size W x D x H (mm)
303542	3.0	16 mins	17 mins	1.5	12.5	289 x 180 x 431
305542	5.0	16 mins	17 mins	2.4	16.5	318 x 198 x 465

#### KEY TO ICONS



FILTERED  
BOILING



FILTERED  
CHILLED



FILTERED  
SPARKLING



FILTERED  
AMBIENT\*



UNFILTERED  
HOT & COLD







\*Ambient describes the temperature of the water where there is no additional heating or chilling to the incoming cold water supply.













## Technical Data

# HydroChill

### HydroChill HC10

Model code	Capacity litres per hour	Water options	Description	Size W x D x H (mm)
HC10CIT30	30		Push Button	261 x 499 x 418
HC10IT30	30		Push Button	261 x 499 x 418
HC10ITU30	30		Push Button	261 x 499 x 418
HC10CIT45	45		Push Button	318 x 499 x 470
HC10IT45	45		Push Button	318 x 499 x 470
HC10ITU45	45		Push Button	318 x 499 x 470

### HydroChill HC20

HC20CT80	80		Tap Dispense	360 x 565 x 566
HC20T80	80		Tap Dispense	360 x 565 x 566
HC20CIT80	80		Push Button	360 x 565 x 502
HC20IT80	80		Push Button	360 x 565 x 502
HC20ITU80	80		Push Button UV	360 x 565 x 502
HC20CT150	150		Tap Dispense	460 x 606 x 618
HC20T150	150		Tap Dispense	460 x 606 x 618
HC20CIT150	150		Push Button	460 x 606 x 542
HCIT150	150		Push Button	460 x 606 x 542
HC20ITU150	150		Push Button UV	460 x 606 x 542

## Technical Data

# HydroChill

### HydroChill HC50

Model code	Capacity litres per hour	Water options	Description	Size W x D x H (mm)
HC50CT2A30	30		2 Spout Tap	260 x 416 x 416
HC50CT2P30	30		2 Spout Tap with badge	260 x 416 x 416
HC50T3A30	30		3 Spout Tap	260 x 416 x 416
HC50T3P30	30		3 Spout Tap with badge	260 x 416 x 416
HC50CBIT30	30		Bridge Button Control	260 x 416 x 416
HC50BITU30	30		Bridge Button Control UV	260 x 416 x 416
HC50T2A30	30		2 Spout Tap	260 x 416 x 416
HC50T2P30	30		2 Spout Tap with badge	260 x 416 x 416
HC50CT2A60	60		2 Spout Tap	318 x 335 x 547
HC50CT2P60	60		2 Spout Tap with badge	318 x 335 x 547
HC50T3A60	60		3 Spout Tap	318 x 335 x 547
HC50T3P60	60		3 Spout Tap with badge	318 x 335 x 547
HC50BIT60	60		Bridge Button Control	318 x 335 x 547
HC50BITU60	60		Bridge Button Control UV	318 x 335 x 547
HC50T2A60	60		2 Spout Tap	318 x 335 x 547
HC50T2P60	60		2 Spout Tap with badge	318 x 335 x 547
HC50CT2A80	80		2 Spout Tap	318 x 457 x 554
HC50CT2P80	80		2 Spout Tap with badge	318 x 457 x 554
HC50T3A80	80		3 Spout Tap	318 x 457 x 554
HC50T3P80	80		3 Spout Tap with badge	318 x 457 x 554

## KEY TO ICONS



FILTERED  
BOILING



FILTERED  
CHILLED



FILTERED  
SPARKLING



FILTERED  
AMBIENT\*



UNFILTERED  
HOT & COLD

## HydroChill HC50

Model code	Capacity litres per hour	Water options	Description	Size W x D x H (mm)
HC50BIT80	80		Bridge Button Control	318 x 457 x 554
HC50BITU80	80		Bridge Button Control UV	318 x 457 x 554
HC50T2A80	80		2 Spout Tap	318 x 457 x 554
HC50T2P80	80		2 Spout Tap with badge	318 x 457 x 554
HC50CT2A150	150		2 Spout Tap	460 x 460 x 608
HC50CT2P150	150		2 Spout Tap with badge	460 x 460 x 608
HC50T3A150	150		3 Spout Tap	460 x 460 x 608
HC50T3P150	150		3 Spout Tap with badge	460 x 460 x 608
HC50BIT150	150		Bridge Button Control	460 x 460 x 608
HC50BITU150	150		Bridge Button Control UV	460 x 460 x 608
HC50T2A150	150		2 Spout Tap	460 x 460 x 608
HC50T2P150	150		2 Spout Tap with badge	460 x 460 x 608
HC50CT2A280	280		2 Spout Tap	550 x 760 x 808
HC50CT2P280	280		2 Spout Tap with badge	550 x 760 x 808
HC50T3A280	280		3 Spout Tap	550 x 760 x 808
HC50T3P280	280		3 Spout Tap with badge	550 x 760 x 808
HC50BIT280	280		Bridge Button Control	550 x 760 x 808
HC50BITU280	280		Bridge Button Control UV	550 x 760 x 808
HC50T2A280	280		2 Spout Tap	550 x 760 x 808
HC50T2P280	280		2 Spout Tap with badge	550 x 760 x 808

\*Ambient describes the temperature of the water where there is no additional heating or chilling to the incoming cold water supply.

## Technical Data

# InLine

### InLine ES

Model	ES3	ES4	ES6
Electrical supply	1/N/PE -230V		
Maximum inlet pressure	1 MPa (10 bar)		
Recommended minimum pressure	0.2 MPa (2 Bar)		
Capacity	0.2 litres		
Element type	Bare Wire		
Nominal power rating @ 230V (kW)	2.8	4.4	5.5
Nominal current @ 230V (A)	12	19	24
Temperature adjustment	30°C to 43°C		
Factory temperature setting	38°C		
Maximum inlet temperature	70°C		
ERP rating	A	A	A
Factory flow setting at 3 bar	2.0 l/min	2.5 l/min	3.3 l/min
Maximum temperature increase @ 230V and a flow rate of:			
1.5 l/min	27°C	42°C	52°C
1.7 l/min	24°C	37°C	46°C
2.0 l/min	22°C	34°C	43°C
2.5 l/min	18°C	27°C	34°C
3.0 l/min	15°C	23°C	29°C
3.5 l/min	13°C	20°C	24°C
4.0 l/min	11°C	17°C	21°C
Maximum temperature output of 43°C N.B. Temperature increase + cold water inlet temperature = maximum hot water temperature			
Required specific water resistance @ 15°C	>1100 ohm.cm	>800 ohm.cm	>800 ohm.cm
Switch on flow rate	1.2 l/min	1.5 l/min	1.5 l/min
Switch off flow rate	1.0 l/min	1.3 l/min	1.3 l/min
Filled weight	1.5 kg		
Dimensions (H x W x D)	135mm x 186mm x 87mm		
Water connections	½" BSP		
Protection class	IP25		

## Technical Data

# InLine

### InLine CEX

Model	CEX-O Over-sink	CEX-U Under-sink
Electrical supply	1/N/PE -230V	
Maximum inlet pressure	1 MPa (10 bar)	
Recommended minimum pressure	0.2 MPa (2 Bar)	
Capacity	0.3 litres	
Element type	Bare wire	
Nominal power rating @ 230V (kW)	6.6 / 8.8	
Nominal current @ 230V (A)	29	38
Temperature adjustment	20°C to 55°C	
Maximum inlet temperature	70°C	
ERP rating	A	
Factory flow setting at 3 bar	2.0 l/min	
Maximum temperature increase @ 230V and a flow rate of:	6.6 kW	8.8kW
2.5 l/min	38°C	50°C
3.0 l/min	31°C	42°C
3.5 l/min	27°C	36°C
4.0 l/min	24°C	31°C
4.5 l/min	21°C	28°C
5.0 l/min	19°C	25°C
N.B. Temperature increase + cold water inlet temperature = maximum hot water temperature		
Required specific water resistance @ 15°C	>1100 ohm.cm	
Switch on flow rate	2.0 l/min	
Maximum flow rate	5.0 l/min	
Filled weight	2.7 kg	
Dimensions (H x W x D)	312mm x 177mm x 108mm	
Water connections	½" BSP	
Protection class	IP25	IP24

## Technical Data

# InLine

### InLine DEX / DBX

Model	DEX12	DEX	DBX18	DBX21	DBX24	DBX24
Electrical supply	1/N/PE ~230V		3/PE380-400		3/PE400	
Maximum inlet pressure	1 MPa (10 bar)					
Recommended minimum pressure	0.2 MPa (2 Bar)					
Capacity	0.4 litres					
Element type	Bare Wire					
Nominal power rating @ 230V (kW)	8.8 /11	18-27	18	21	24	27
Nominal current @ 230V (A)	38/48	26/39	26	30	35	35
Temperature adjustment	20°C-55°C	20°C-60°C	20°C-60°C	20°C-60°C	20°C-60°C	20°C-60°C
Maximum inlet temperature	25°C	70°C	30°C	30°C	30°C	30°C
ERP rating	A					
Minimum flow rate	2.5 l/min					
Maximum flow rate	5.0 l/min	8.0 l/pm	7.0 l/pm	8.0 l/pm	8.0 l/pm	9.0 l/pm
Maximum temperature increase with a flow rate of:						
	8.8kW	11kW				
2.5 l/min	50°C	62°C				
3.0 l/min	42°C	52°C				
4.0 l/min	31°C	39°C				
5.0 l/min	25°C	31°C	51-60°C	51°C		
6.0 l/min			43-57°C	43°C	50°C	57°C
7.0 l/min			37-55°C	37°C	43°C	49°C
8.0 l/min			32-48°C		38°C	43°C
N.B. Temperature increase + cold water inlet temperature = maximum hot water temperature						
Required specific water resistance @ 15°C	>1300 ohm.cm	>1100 ohm.cm	>1300 ohm.cm			
Filled weight	3.7 kg					
Dimensions (H x W x D)	466mm x 231mm x 97mm					
Water connections	½" BSP					
Protection class	IP25					

## Technical Data

# Aquapoint

### Aquapoint III

Model code (Over-sink)	Capacity litres per hour	Power rating kW	ERP	Size W x D x H (mm)
AP3/05/OB	5	2.0	A	256 x 260 x 376
AP3/10/OB	10	2.0	A	350 x 265 x 480
AP3/15/OB	15	2.0	A	350 x 310 x 480
Model code (Under-sink)	Capacity litres per hour	Power rating kW	ERP	Size W x D x H (mm)
AP3/05	5	2.0	A	256 x 260 x 376
AP3/10	10	2.0	A	350 x 265 x 480
AP3/15	15	2.0	A	350 x 310 x 480

### Aquapoint IV

Model code	Capacity litres per hour	Power rating kW	ERP	Size W x D x H (mm)
AP430S	30	2	B	420 x 445 x 510
AP450S	50	2	B	420 x 445 x 690
AP480S	80	2	B	420 x 445 x 950
AP4100S	100	2	C	420 x 445 x 1125



0345 6 005 005  
[specify.zipwater.co.uk](https://www.specify.zipwater.co.uk)