

Zenith HydroTap for the workplace



PURE-TASTING | INSTANT | **BOILING** | CHILLED | **SPARKLING**



POWERED BY
G5
TECHNOLOGY

Water at its best

HydroTap, powered by new G5 technology

Leading the way in performance and functionality, Zenith's fifth generation G5 technology continues to deliver the convenience you would expect from a HydroTap.

Perfected over 75 years of development and innovation, HydroTap G5 transforms tap water into a form you will love, in an instant.



PowerPulse technology

Our innovative Zenith PowerPulse technology maintains stored boiling water to within 0.2°C of your set temperature, meaning no energy or time is wasted waiting for water to boil.



MicroPurity™ filtration

Inbuilt 0.2 micron NSF-certified filter incorporating innovative silver ion antimicrobial technology means healthier, pure-tasting water for your workplace.



Smart Customisation

New optimised menu in the G5 HydroTap command centre allows you to select energy modes and usage settings for easier customisation.



Antimicrobial protection

Impregnated inside materials in contact with key water paths in HydroTap for added protection against surface bacteria.



Unique safety features

Zenith boiling water is delivered smoothly and the tap has a safety lock to facilitate safe boiling water delivery.



Air-cooled system

Our unique air-cooled refrigeration system is 100% water efficient.



Auto-diagnostics

An advanced auto-diagnostics system continuously monitors your HydroTap's performance.



More eco-friendly refrigeration system

Uses R290 Low Global Warming Potential (GWP) refrigerant gas.



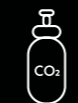
Touch-Free Technology

Zenith HydroTap Touch-Free Wave uses smart infrared sensors to activate the tap to dispense boiling, chilled and sparkling water, all without touching the tap.



CO₂ level indicator

New feature in the command centre shows when CO₂ gas is running low.



Say hello to Classic Plus & Elite Plus

Enjoy pure-tasting boiling, chilled and sparkling water instantly with Zenith HydroTap, powered by our most advanced G5 technology.

Sleek design meets slick function

With simple, intuitive controls including continuous flow to fill bottles and coming in seven ultra-modern finishes, HydroTap Classic Plus and Elite Plus will add designer style to any kitchen.

Smarter and more personalised

Create your preferred settings with a few touches using the optimised new menu in the HydroTap G5 command centre. Select energy modes and usage settings for easier customisation.

Setting the hygiene standard

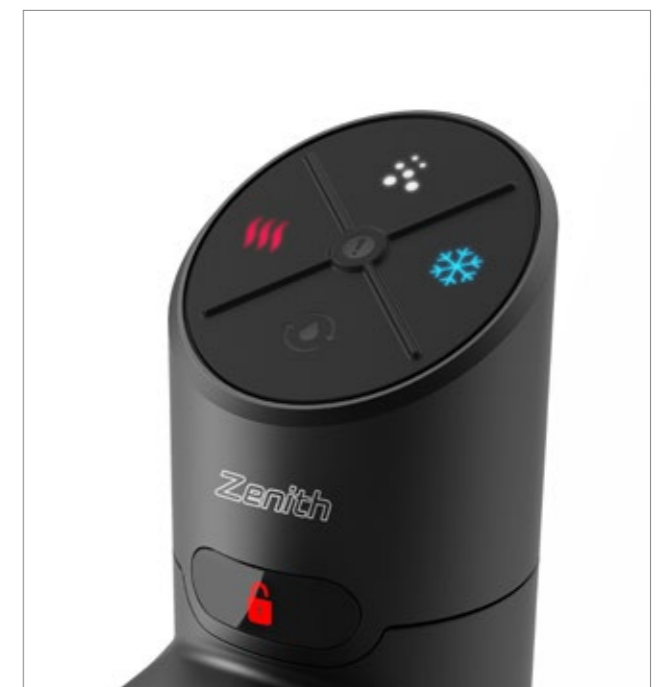
Zenith HydroTap G5 has SteriTouch® antimicrobial protection impregnated within key water surfaces as well as on the new touch-pad for enhanced hygiene.



Classic Plus

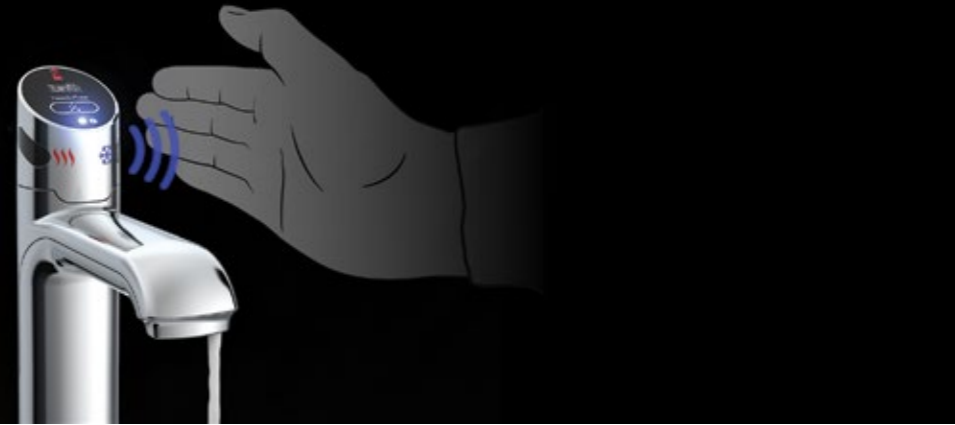


Elite Plus



Classic Plus - 2021 Accolade Winner
in the Product Design Domestic Appliances category in recognition for outstanding design and innovation.

Create a safer workplace with HydroTap Touch-Free Wave



Introducing Zenith HydroTap Touch-Free Wave, with smart infrared sensors that activate boiling, chilled and sparkling water.

With an increased consideration around hygiene in the workplace, new Zenith HydroTap Touch-Free Wave provides a 100% touch-free solution to instantly dispense pure-tasting drinking water with a simple wave of a hand.

How it works

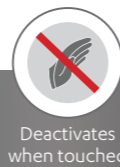
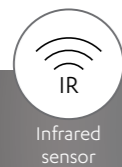
- Infrared smart sensors detect hand movements within 1.5 - 5cm in range of the tap
- Once the hand moves away, the water flow will stop
- All drinking water types will have a maximum run time of 15 seconds which is adjustable from the command centre
- Continuous flow to fill bottles with twin sensor activation

Safety features

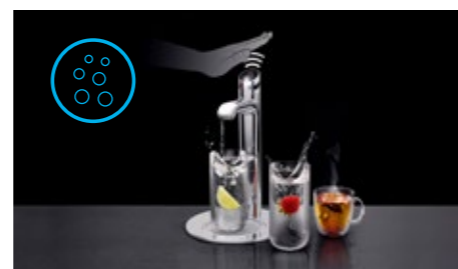
- Twin sensor activation for safe delivery of boiling water



- Dispensing will deactivate when the tap is touched or grabbed, allowing for safe cleaning



Wave right for chilled



Wave above for sparkling



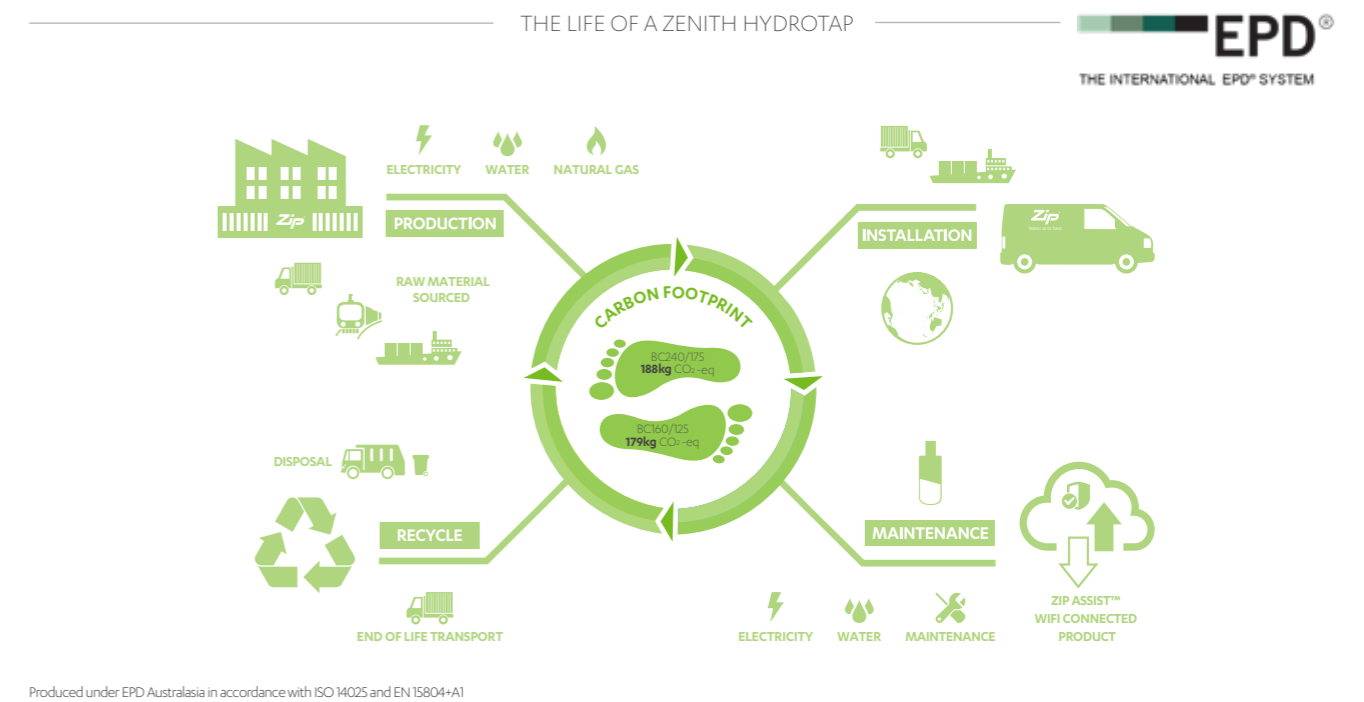
Twin sensor activation for boiling

Environmentally responsible

Independently verified Environmental Product Declaration

Zenith Water's parent company Zip Water Australia has released an internationally recognised and independently verified Environmental Product Declaration (EPD) for its HydroTap products. Developed with leading sustainability consulting company, **thinkstep**, it is the first EPD for an electrical product in Australasia, clearly demonstrating Zenith's innovative and forward-thinking approach.

The HydroTap EPD details the environmental impact of the product throughout its life cycle, from the production and processing of raw materials, to manufacturing, distribution, installation, ongoing usage, maintenance and filter changing, right down to the end of the product's life.



Responsible manufacturing

Organisational dedication to sustainability



Low impact design

Complies with RoHS EU Directive 2002/95/EC



World class environmental credentials

Providing transparent product life cycle impact



More eco-friendly refrigeration system

Uses R290 Low Global Warming Potential (GWP) refrigerant gas.



Innovative air-cooled technology

Making HydroTap 100% water efficient



Smart energy saving modes

Time switch adheres to the Building Code of Australia



Eliminates the need for bottled water

Reducing your environmental impact



*oceanrangers.org/plastic-crusades/plastic-statistics/
*Thinkstep certified life cycle assessment and EPD verifiers - www.thinkstep-anz.com

The latest innovation in Zenith HydroTap G5 Our most eco-friendly HydroTap*



Designed for sustainability

Includes a more eco-friendly refrigeration system

Zenith HydroTap now uses R290 refrigerant gas delivering a 95% reduction in Global Warming Potential (GWP) compared to the previous refrigerant gas used.

100% water efficient

Using air-cooling technology to deliver perfectly chilled water means the Zenith HydroTap is 100% water efficient as no water is used in the chilling process.

Improved energy efficiency

The new front fascia and integrated airflow vent design in the command centre of the Zenith HydroTap enables improved energy efficiency, allowing air to be expelled out of the cupboard more quickly and efficiently.

At high usage periods, the HydroTap continues to deliver consistent chilled water while optimising energy efficiency by up to 24%. In standby mode, the HydroTap is 10% more energy efficient while ensuring consistent chilled temperatures on demand.



*when compared to preceding HydroTap models

What's in your water—and what do our filters reduce?

Understanding the 8 most harmful contaminants

1 PFAS

Per- and polyfluoroalkyl substances (PFAS) are synthetic chemicals widely used in industrial and consumer products.

PFAS do not easily break down in the environment, leading to persistent contamination in water sources. Studies have linked PFAS exposure to serious health risks.



2 Microplastic Consumption

Microplastics consumption from drinking water is a growing concern with the average person consuming a credit cards worth every week.



Although microplastics are present in a variety of foods, drinking water—especially bottled water—is often one of the most significant sources of exposure, at times exceeding levels found in seafood or salt.



6 Cysts (including Cryptosporidium & Giardia)

Cysts - such as Cryptosporidium & Giardia, can cause severe gastrointestinal illness upon ingestion.

3 Chlorine, Taste & Odour

Chlorine and other contaminants can leave unpleasant tastes and odours in your water.

4 Particulates (>0.2 micron)

Particles in your water can cause it to be cloudy or discoloured.

5 Asbestos

Microscopic asbestos fibers can lead to severe health issues, including lung diseases and cancers.

7 Lead

Lead exposure can result in serious, long-term health problems, particularly neurological damage and developmental issues in children.

8 Bacteriostatic effects

Actively inhibits bacterial growth and biofilm formation, thereby maintaining the water's purity and long-term safety.

Zenith MicroPurity 8 in 1 filtration

The clear choice for clean, pure-tasting water

Choose a genuine Zenith MicroPurity™ filter for your HydroTap. Our Zenith MicroPurity™ filtration technology offers advanced protection against harmful contaminants, including PFAS and microplastics.

Our 0.2-micron filters are certified to reduce the 8 most harmful contaminants, even those you can't smell, see, or taste including:

- PFAS*
- Microplastics
- Asbestos
- Sediment > 0.2 Micron
- Lead
- Chlorine taste and odour
- Bacteriostatic effects
- Cryptosporidium, Giardia

Regular filter replacements and servicing are necessary to ensure optimal performance and water quality of these drinking water filtration systems. We recommend Zenith MicroPurity 0.2 micron filters to be changed every 12 months for residential HydroTap systems and every 6 months for commercial HydroTap systems.



*Zenith MicroPurity filters sizes 1 and 1.5 (93701 & 93702) are certified to NSF/ANSI Standard 53 to reduce 99.4% of Total PFAS (average reduction).



Triple Action Technology for superior filtration

1. Removes particulates greater than 10 micron
Pleated membrane pre-filtration

2. Reduces total PFAS, sediment, microplastics, lead, chlorine taste and odour, bacteriostatic effects, asbestos and cysts to 0.2 micron.
0.2 micron treated carbon block

3. Reduces limescale build up
Limescale inhibitor



Zenith HydroTap for the workplace

1. Choose your preferred design

Available now



Touch-Free Wave* Classic Plus**

Available on request[^]



Classic All-In-One*** Elite Plus** Micro* Arc Plus** Cube Plus** Celsius** Celsius Plus All-In-One**

2. Choose the finish

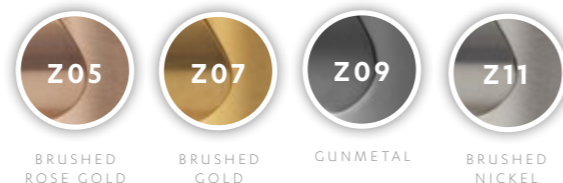
Popular finish options

Whether you opt for a classic chrome or stylish matte black, our range of timeless popular finishes has been designed to sit seamlessly in a wide range of kitchen designs, from contemporary to traditional.



Platinum finish options[^]

Available on request, our platinum finish options include stylish metallic finishes, each stunning in its own right.



* Available in Chrome and Matte Black

** Available now in popular finish options and platinum finish options available on request

*** Available only in popular finish options

[^] Talk to your Zenith sales representative to discuss your requirements or visit zenithwater.co.nz

The Zenith service difference



Our highly skilled network of mobile technicians and friendly customer service team are here to help keep your Zenith products in top working order. Our expert technicians install HydroTaps across residential and commercial kitchens, and we maintain all drinking water systems.

National coverage

Zenith Water employs over 65 technicians and regional service providers offering installation and ongoing filter and CO2 changes, covering the North and South Islands.

We can take care of installation

Our team of highly skilled service technicians and regional service providers available to install your HydroTap in any kitchen.*

Fast and efficient

Every Zenith service technician carries a range of spare parts, genuine filters and CO2 canisters to repair on first time attendance, which means you can get back to enjoying your fresh, filtered water in no time.

Customer satisfaction

We aim to provide our customers with professional care at a high standard and take pride on our level of service.

Preventative maintenance plans

For ultimate peace of mind, Zenith Water offers professional care of your system with a comprehensive range of HydroCare packages covering every maintenance requirement.

With everything you need to enjoy pure-tasting water, HydroCare ensures your HydroTap not only remains in perfect condition but operates at peak performance.



HydroTap product warranty



*Available where suitable power, water and drainage are available within 1 metre of the installation location. Excludes cutting of stone countertops, cabinetry and major plumbing modifications.



0800 558 055

www.zenithwater.co.nz