

# Zenith Chilltap<sup>®</sup> Extra Residential Model

Residential under sink chilled and ambient filtered drinking water



## Far healthier

- Removes contaminants smaller than one thousandth of a millimetre.
- Designed to remove more than 99.9% of the parasites Cryptosporidium and Giardia.
- Healthier for us and our environment by eliminating plastic bottles and the greenhouse gasses associated with their production, transportation and recycling!



Instant chilled and ambient filtered drinking water both from the one tap!

## Features

- Instant chilled and ambient filtered drinking water at your fingertips.
- Using filtered water for all your cooking is healthier and greatly improves the taste of food. Enjoy better tasting tea and coffee too!
- No more bottled water to buy, carry home or take up valuable space in your already crowded refrigerator! Also a fraction of the cost of bottled water.
- Delivers refreshingly chilled water between 7°C and 12°C.
- Chiller and filter system stored out of sight under the bench top.
- Separate chilled and ambient levers:  
Right lever for chilled filtered drinking water.  
Left lever for ambient filtered drinking water.
- Unlimited supply of ambient filtered drinking water.
- Idle energy cost of 3 cents/day and 20 glasses of chilled water for only 1 cent more.



Chilltap Extra on Font Kit  
Assembly for bench mounting  
away from sink. A convenient and  
stylish addition to any kitchen.

## Superior triple action sub-micron filtration ensures crystal clear, great tasting, healthier water.

- 1) Removes impurities smaller than one thousandth of a millimetre, including Cryptosporidium and Giardia. Reduces dirt, rust, asbestos fibres and other suspended impurities.
- 2) Removes chlorine plus other tastes and odours to leave water crystal clear and odourless.
- 3) Reduces common limescale build up inside water heating appliances such as steam irons and kettles.

## Because it's healthier, filtered water should be your first choice for:

- baby formula & recipes
- children's drinks and school lunches
- washing fruit and vegetables
- making ice cubes
- your pets' water bowl and even watering pot plants!



As Zenith's policy is one of continuous product improvement changes to specifications may be made without prior notice.

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Residential under sink chilled and ambient filtered drinking water

### Product Selection Chart

Zenith Model	Boiling Water	Chilled Water	Hot Water	Cold Water	Order Code	Boiling Chamber	Chilled Chamber	Total Rating	Under-Sink W x D x H
Chilltap Extra	-	✓	-	✓	60009NZ	-	1.8 L	245 W	355 x 255 x 380

### Technical Features

- Instant chilled and ambient filtered water at your fingertips.
- Under sink filtered water chiller with sink mounted quarter turn ceramic tap.
- Chrome plated brass tap head with quarter turn action lever and 360 degree swivel spout.
- Chilled water temperature is maintained between 7-12°C.
- Sub-micron filtration to NSF/ANSI 42 and/or 53 industry standard.
- Pressure limiting valve equipped to protect filter against extreme water pressure.
- Pressure relief valve prevents damage caused by unexpected pressure surges.
- Air cooled condenser with a compressor rated at up to 0.25 hp.

### Installation Requirements

#### Location

Tap should be installed at the rear left or right hand side of the under sink cupboard, on a front or on a flat surface to dispense into the sink. A 35 mm diameter hole is required on the sink for fitting the tap. The under sink chiller should be located directly under the tap (if possible) no further

than 1000 mm away from the tap. The unit's operational minimum clearances are 50 mm left, right, rear and above. Filter should be mounted where readily accessible on the chiller unit or on the adjacent cupboard wall. Cupboard doors should be offset using 4 mm buffers provided. When installing the unit where minimum clearances are met, consideration should be given to installing an auxiliary exhaust fan accessory.

#### Plumbing

Must be installed by a qualified technician in accordance with instructions supplied with the product and with AS/NZS 3500 plumbing regulations. Water supply must be potable (drinkable), with a minimum pressure of 140 kPa. Supplied complete with pressure limiting valve. An isolating valve (not supplied) must be installed between the water supply and the under sink system. The under sink system must be located directly beneath the tap the maximum being up to 1000 mm away. The flow rate from the tap is dependent upon both the incoming water pressure and the age/condition of the cartridge.

#### Electrical

To be connected to a 10 Amp GPO, 220V - 240V AC power supply and in accordance with AS/NZS 3350 wiring regulations.

#### Filtration

Using a sub-micron filter in areas with excessively high levels of sediment in the water supply may require the filter to be changed more frequently than practical. In such areas, a 5 micron filter may be substituted after the first filter change.

#### Accessories

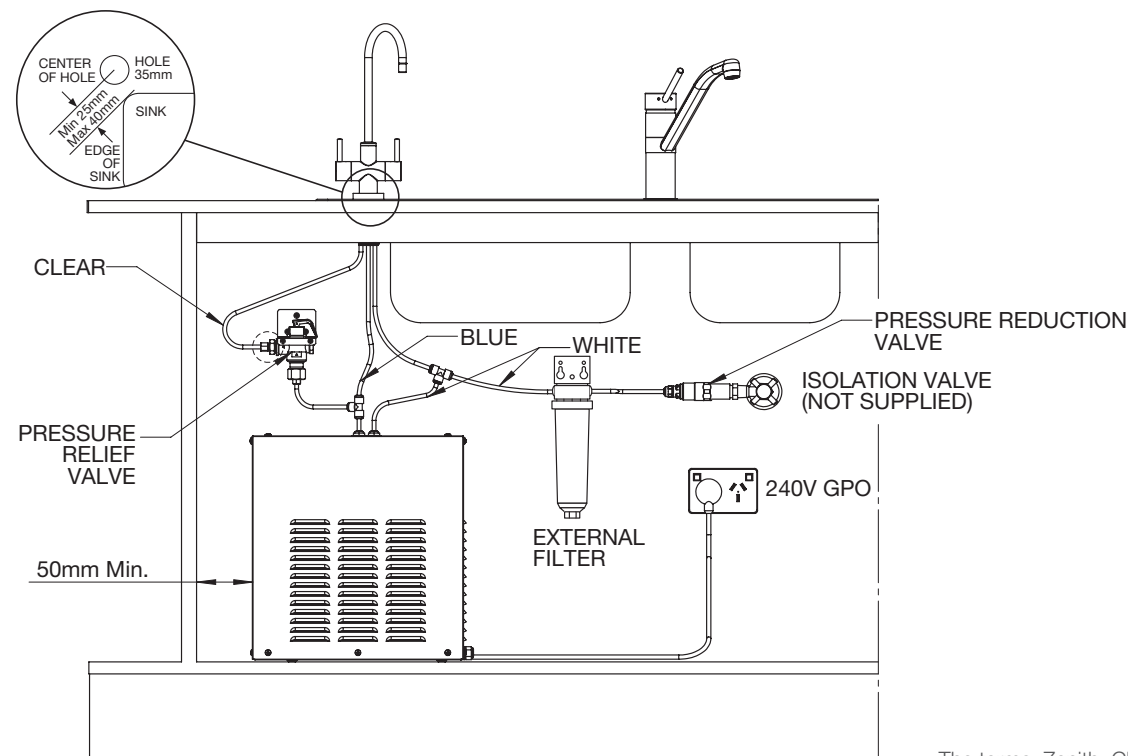
- 90046NZ Font Kit Assembly
- 28005NZ sub-micron replacement filter
- 28002NZ 5 micron replacement filter

#### Warranty

1 year parts and labour warranty. For full warranty details please visit [www.zenithheaters.co.nz](http://www.zenithheaters.co.nz)

#### Technical Assistance

Contact Zenith Heaters Ltd  
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