## **Features & Specification**



**DUALTAP DT3020** 

**Hot & Chilled Water Tap** 



Product Code: DT3020-MBLK

- · Instant filtered near boiling and filtered chilled water.
- · Gentle touch, two lever dispenser
- Spring loaded return safety mechanism
- · Elegant swivelling spout. Tap insulated from heat.
- Tap mounted on either the kitchen work surface or sink. (35mm-38mm hole required in bench)
- Reduce chlorine, lead, and other unpleasant tastes, chemicals and odours from the water.
- · Easy to install 2.5 litre stainless steel NeoTank.
- · Easy to install 5 litre NeoChiller
- · Both tanks plug directly into electrical sockets close to appliance.
- · 3-Year Warranty.

Please note these products are for domestic use only and the warranty is void if installed in a commercial application.









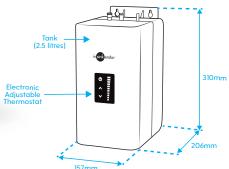


## NeoTank® Specifications





- NeoTank is only about the size of a toaster, making it easy to hang on the back wall under your kitchen bench with minimum fuss.
- The 2.5 litre capacity is easily sufficient for most kitchen tasks while reducing the heating requirement and saving you energy costs.
- Finger-tip control with a touch-panel display for precise temperature adjustment.
- Able to run on a standard electrical circuit drawing 5.6AMPs with an element size of 1.3KW.
- Quiet, energy-efficient operation.
- Easy installation with tool-free connections and dry-start protection.
- Standard 3-pin plug that plugs straight into a wall socket.







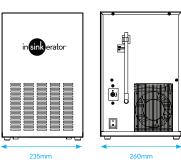


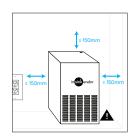




- · Small, compact domestic chiller unit
- · Designed for easy installation under the kitchen sink
- · Dispenses up to 7 litres per hour of cold, still water between 3°C and 10°C
- · Filtered to remove impurities and odours, without affecting the waters natural mineral content
- · Ice-bank cooling technology for optimum performance
- · Standard 3-pin plug that plugs straight into a wall socket.
- CE approved







Placement guide with minimum clearances for NeoTank installation.

It is recommended to have cabinetry vented to create adequate air-flow.

