

AQUATAL 1388

Counter top water dispenser

AQUATAL brings a new generation of water dispensers to provide you with healthy and fresh water in every glass. The water fountain produces 3 litres per hour of chilled water and 5 litres per hour of hot water making it ideal for spaces such as schools, offices and waiting rooms.

The Aquatal water dispenser comes with a sleek and stylish design along with six buttons for dispensing cold water, hot water or mix water. The water dispenser is easily connected to the water mains and provides a constant supply of pure water.



Specifications

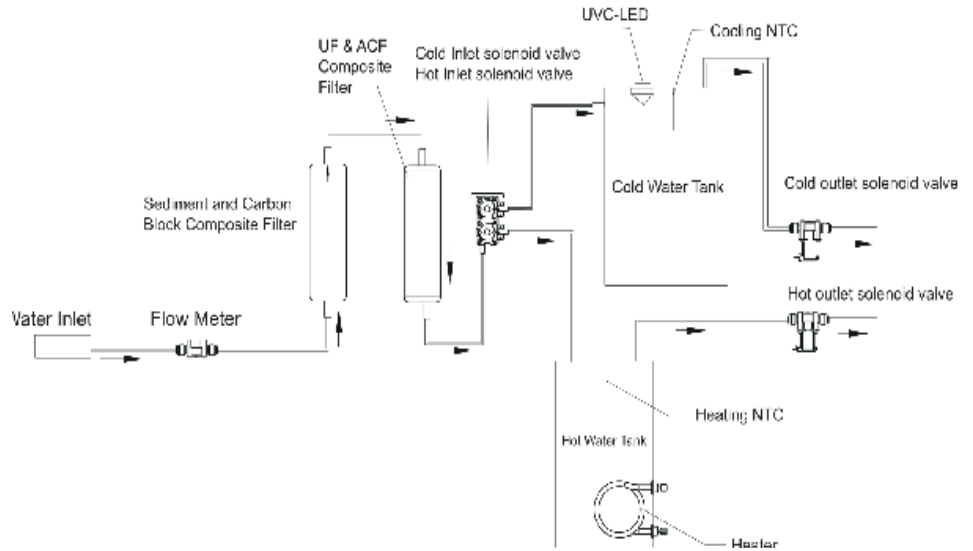
Width (mm)	185	Production Hot water	5Lp/hr
Length (mm)	446	Production Cold water	3Lp/hr
Height (mm)	392	Tank capacity	Cold 1.5L / Hot 1L

Product Features

Come up with 18.5cm width definitely fit any kind of kitchen.	Adjustable tray fit to jugs or bottle in different size perfectly.	UVC-LED sterilization Eliminate 99.99% water-borne bacteria and micro-organism.
Ergonomic innovative touch user interface(UI).	Automatic changer filter reminder, always have the best quality water.	Infinite fresh ,delicious, tasty, cleaner quality water flow.
Equiped with 3 volume and diversity water temperatures selection.	Perfect for use in schools, offices, gyms, mess rooms and other manufacturers.	3 stages direct purification technologies combination.
Automatic volume dispense 3 options: 180ml/220ml/1000ml	New Technology LED UVC sterilization: long lasting 20,000 hours vs 8,000 hours for traditional UV lamp.	A smart energy-saving ECO system.

Filtration system : 3 stages*

Instantly transforms tap water into a great tasting water with no installation or permanent fixtures. The 3 stages filter will remove particles and chemicals product in your tap water to unable you to drink the safest UV sterilised cold water.



Cartridge filters

1st Stage

Sediment & Carbon Block Composite filter

Sediment (1 Micron): Removes mud, Dirt, lime, sand, rust and fine particles.
Carbon Block : Removes chlorine, volatile organic compounds (VOC), organic and inorganic impurities. Special polyphosphate removes limescale, dirt, silt and other particles bigger than 1 micron.

2nd Stage

Ultra Filtration Membrane & ACF Composite filter

Ultrafiltration (0.01 Micron): Removes up to 99.9999% of bacteria, E.coli, parasites cysts and viruses.
Activated Carbon Fiber (ACF): Further absorbs chlorine, colors and bad odors and greatly improves the taste of the water.

3rd Stage

LED UVC sterilization

Consisting of ultraviolet sterilizer which eliminates any bacteria, virus and micro-organisms - 20,000 hours high efficient sterilization.