3 in 1 Floor Standing Dispenser

Product Specifications

Colours White / Grey

Filtration Multi-Stages Filtration System

Hot 16L/hr at > 90°c Capacity

Cold 15L/hr at < 10°c

Ambient 20L/hr at < 40°c

Hot 600W / Cold 125w **Power**

Supply 230Vac 50Hz

0.05MPa - 0.39MPa **Pressure**

Weight 22kg

Dimensions 26 (W) x 43 (D)

x 110 (H) cm

Made in Taiwan



Product Features

- True ABS Body
- Over Tempertauré Protection
- Leakage Circuit Breaker
- Front LED Indicators
- Continuous Flow Feature
- Food Grade Stainless Steel Tanks
- Hot Water Tempertaure Display









Grey White























Filter Specifications

Filter Cycle Replacement (Recommended)

Full Set (Sediment, Pre-Carbon, Post Carbon, UF Membrane)

9-12 months, depends on inlet quality and usage



Sediment Pre-Filter

Material (South Korea)

Pre-sediment filter maximizes the water purification effects from initial stage by removing completely various settings, microrganisms, oxidized substance to include rust, sand, dust and microscopic impurities of even one micron size.



Pre-Carbon Filter

Material (Japan)

Carbon filter uses activated charcoal water close to natural water by absorbing or removing most chemical substances such as chlorine content and odor produced in the course of processing tap water.



Ultra-Filtration Membrane

Material (US) 0.01 Micron

Microscopic ultra-filtration filter allows the passage of only clean water containing mineral contents after removing the viruses, germs, bacteria, most other contaminants and impurities remaining in the water.



Post-Carbon Filter

Material (Japan)

Helps to remove unpleasant residual smell, restoring purified water taste that is suitable for consumption









