



(W) 33 x (D) 35 x (H) 120 cm



● H898A RO/NF Filtered Water Dispenser

- **Touch** Control Panel
- Water Leakage Detection and Automatic Shut-off Control
- Hot, Chilled & Ambient Water
- 100 °C Boiling Water
- Hot Water Re-boiling Function
- Build-in Pop Up Cup Dispenser
- LED Lighting on Dispensing Place
- High Dispensing Gap
- Large Drain Container with Alarm System
- Hot Water Safety Lock
- Automatic Heating Shut-off when hot water tank empty
- Anti-Scratch ABS Casing
- Built-in Reverse Osmosis or Nano-Filtration

● System and/or Components



Features:

- ❑ Hot, Chilled & Ambient Water
- ❑ Touch Control Panel
- ❑ Water Leakage Detection and Automatic Shut-off Control
- ❑ 100 °C Boiling Water
- ❑ Built-in SGS Tested Water Filtration System (Refer to Removal Performance Report)
- ❑ Black & Silver ABS Casing, Anti-Scratch and Durable
- ❑ Build-in Pop Up Cup Dispenser
- ❑ LED Lighting on Dispensing Place
- ❑ High Dispensing Gap for Getting Water Easily
- ❑ Large Drain Container with Alarm System
- ❑ Automatic Water Inflow and Shut-off Control
- ❑ Hot Water Safety Lock
- ❑ Automatic Heating Shut-off when hot water tank is empty
- ❑ Saving Energy: Individual On/Off Switch for Boiling & Chilling
- ❑ Hot Water Re-boiling Function
- ❑ UV Sterilization System



Made In Taiwan

Available Color : **Graphite**

Specifications of H898A

Dimension

(W) 330 x (D) 350 x (H) 1200 mm (±5mm)

Power Rating:

Voltage : 220-240V 50Hz

Heating Power : 500W

Chilling Power : 100W

Idle Mode:

On Mode with No Water Draw : ≤ 0.85 kWh/day**

** Tested According to Energy-Efficiency Criteria for ENERGY STAR by the Supplier

Water temperatures:

Chilled 4°C - 10°C

Hot 88°C - 94°C

Default set at 5°C

Default set at 94°C

Recovery Rate:

Hot 12 L/Hour

Chilled 20 L/Hour

Water Tank Capacity:

Hot 3 L

Chilled 4 L

Ambient Direct-Flow (10 L for RO)

Built-In Filtration System:

NF/ 4-Stage Filters Nano Filtration (NSF 42 & 53 Compliance)

- ① Sediment Pre-Filter / 5 Microns
- ② KX Carbon Block Filter / MMF-2710-F1-CBR
- ③ Hollow Fiber Membrane / 0.01 Micron
- ④ GAC Carbon Post Filter

Water Production Rate:

2 Liters per Minute

Water Pressure:

20 - 80psi

UV Sterilizer (Optional)

Philips TUV G6T5

(Optional)

RO/ 5-Stage Reverse Osmosis Purification (NSF 58 Compliance)

- ① Sediment Pre-Filter / 5 Microns
- ② GAC Carbon Pre-Filter
- ③ Sediment Filter / 1 Micron
- ④ R.O. Membrane (Dow FILMTEC) TW30-1812-75 GPD
- ⑤ GAC Carbon Post Filter

Water Production Rate:

290 Liters per Day

Water Pressure:

30 - 80psi