

# DWF NT02.DB.BF.CH.TL

Dual Modular Fountain With Bottle Filler



Dual Drinking water fountain with bottle filler & chiller | Ideal for education, healthcare, fitness clubs & hospitality

## TOUCHLESS OPERATION

- Touchless, sensor activation bottle filler designed for easy use
- Manual bubbler optional available

## HEAVY DUTY CONSTRUCT

- Sturdy and vandal-resistant SS 304 conforming to Safe Drinking Water Act, USA

## CONCEALED COMPONENTS

- Hermetically sealed chilling unit provides chilled water

## FOUNTAIN BASIN

- Designed to eliminate splashing and standing water

## MOUNTING

- 304 SS mounting frame provides an attractive, corrosion resistant finish

## Simple to...

### Choose

100 % lead free SS304 tubing  
Green specifications certified  
Sturdy and vandal-resistant - long life  
Low water wastage

### Install

Simple and quick installation  
Seamless integration with backend purification + Chilling Units



## Technical Specifications

### Fountain

POWER  
220-240V, 50/60 Hz

FULL LOAD AMPS  
5A

WATTAGE  
370 Watts

PRESSURE  
30-90 PSI

WEIGHT  
51 kg

DIMENSIONS  
972(H) x 480(W) x 102(D) mm

### Chiller

POWER  
115V, 60 Hz

FULL LOAD AMPS  
3A

WATTAGE  
185 Watts

COOLING CAPACITY  
8 GPH

WEIGHT  
20 kg

DIMENSIONS  
445(H) x 343(W) x 267(D) mm



## Chiller Construction

**Cabinet:** Rust-resistant galvanized steel

**Compressor:** Hermetically-sealed, reciprocating type, single phase. Sealed-in lifetime lubrication.

**Condenser:** Fan cooled, copper tube with aluminium fins. Fan motor is permanently lubricated.

**Cooling Unit:** Combination tube-tank type. Continuous copper tubing is fully insulated.

**Refrigerant Control:** Refrigerant R134a is controlled by accurately calibrated capillary tube.

**Temperature Control:** Easily accessible enclosed adjustable thermostat is factory preset. Requires no adjustment other than for altitude requirements.

\*All specifications are subject to change

## Complies to International Standard & Directives:

**BIS** 10500:2012 Potable water standard applicable to bottled water

**CE** Meets EU consumer safety, health or environmental requirements

**EC** 852/2004 For good hygienic practice

**RoHS** Compliant with restricted use of hazardous substance in products



Certified OEM on Government e-marketplace, India

KEEPING THE BLUE PLANET GREEN

WAE is an ISO 9001:2015, ISO 14001:2015, ISO 50001:2011 and ISO 45001:2018 (OH & S) certified, leading OEM offering innovative solution in the domain of Water & Waste Water Management



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