# CHILLED FREESTANDING FOUNTAIN

**WaterMark**
WMK26061
WMTS-105

## features and benefits

- Refrigerated
- Freestanding fountain
- Supplied pre-plumbed
- Adjustable leveling feet
- 18 litres per hour flow rate
- Compact size
- Stainless or Powder Coat Finish
- Available with Bubbler and Glass Filler
- Optional Carbon Filter
- Suits schools, offices, sporting clubs and public amenities

## about

The *BRITEX Chilled Freestanding Drinking Fountain* is available in a choice in cabinet material (White Powder Finish or Stainless Steel), and optional carbon filter, whilst an inbuilt refrigeration unit provides instant chilled water. Great for offices, schools, pavilions and sporting clubs.

## sample spec. text

*BRITEX Chilled Freestanding Drinking Fountain - 300 x 320 x 930mm High. Supplied complete with Powder Finish/Stainless Steel cabinet push button bubbler, bottle filler and carbon filter. Unit to be refrigerated - Product Code DFWX-CF*

*RED TEXT may denote a variable where one option only is to be selected, a nominal dimension that needs to be specified, or an optional feature that can be removed if not required. Please refer to the back of this page for additional specification details and options.

VISIT **BRITEX.COM.AU** TO DOWNLOAD BIM FILES, CAD DRAWINGS AND THE MOST CURRENT PRODUCT LITERATURE.

## BRITEX
*innovating since 1938*

# CHILLED FREESTANDING FOUNTAIN

PRODUCT CODE

## *DFW*

| Code | L/hr | Finish | Bubbler | Glass Filler |
|------|------|--------|---------|--------------|
| DFW3 | 18 | Powder Finish | ✓ | ✓ |
| DFW4 | 18 | Stainless Steel | ✓ | ✓ |

320

320

*Plan*

930

300

*Side Elevation*

930

320

*Front Elevation*

40mm Drain Connection

930

805

75

160   160

1/2" Water Inlet

2m 240V Flex with 10A Plug Supplied
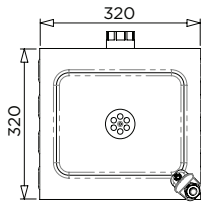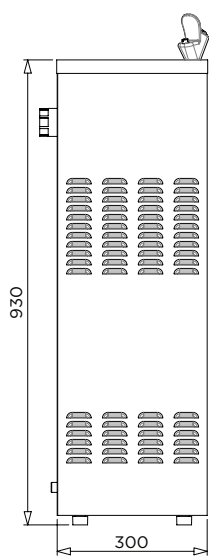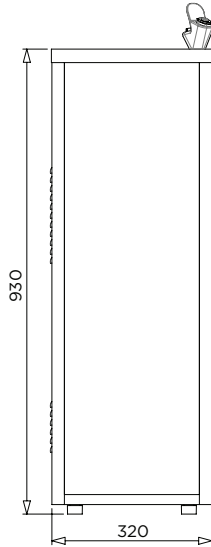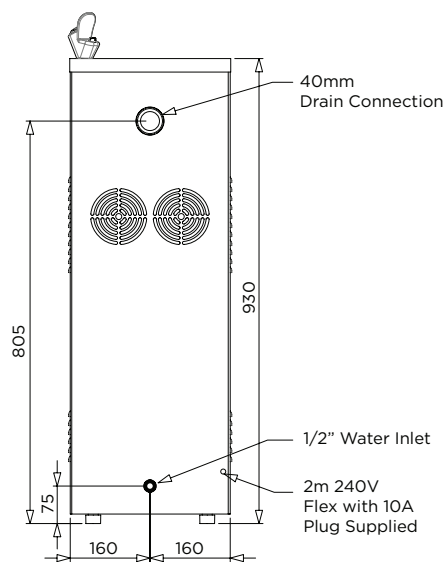
*Rear Elevation*

### MODEL DFW

*When specifying this product please include:*

specifying guide

- Product **Name** and **Code**
- Product **Dimensions**
- **Cabinet** Type

options

- Carbon filter: add '-CF' to code eg:'DFW1-CF'

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*Last Revised June 2017*

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Due to ongoing research and our commitment to product development, details are subject to change without notice. Details accurate at time of print. Please refer to britex.com.au for the most current product information. Allow +/- 5mm tolerance for dimensions and setouts shown in product literature.

Certified System

Quality ISO 9001

britex.com.au | info@britex.com.au | **A.B.N** 83 004 309 737