



## Special Features

- ▲ HYGIENIC VANDAL RESISTANT DESIGN
- ▲ DISABLED AND WHEELCHAIR USE COMPLIANT
- ▲ LARGE "EASY PUSH" BUTTON OPERATION AT FRONT AND SIDES
- ▲ HAND OR SENSOR OPERATION
- ▲ GLASS FILLER OPTION
- ▲ WATER FILTER OPTION
- ▲ CHOICE OF SHROUD FINISHES

## Description

The ADA / DDA water cooler is a wall mounted water cooler that meets the requirements of the ADA (American Disabilities Act) and the DDA (Disability Discrimination Act). The water cooler is self-contained, vandal resistant, mains fed and provides 30 litres of water per hour chilled from 26.7°C to 10°C. The cooler is supplied as standard with a flexible non-squirt design bubbler valve activated by both front and side large "easy push" buttons connected to an internally mounted self closing valve. As an option, non-touch sensor operation is available. A bottle filler may be provided in addition to the bubbler valve.

## Construction

The top of the ADA / DDA water cooler is manufactured from grade 304 stainless steel and incorporates an integral waste outlet. The shroud is manufactured from galvanised steel with a granite powder coated finish. As an option a stainless steel shroud manufactured from 304 grade stainless steel can be provided.

The evaporator is an insulated copper tube on a stainless steel tank. The refrigerant is R-134a and is capillary tube controlled.

## Electrical Supply

The water cooler is supplied with a lead and plug for connection to a 13 amp socket

## Certification

The water cooler complies with ANSI/NSF 61, section 9 and with the Air Conditioning and Refrigeration Institute Standard 1010.

## Options

- ▲ Granite effect coated steel shroud (illustrated)
- ▲ Stainless Steel Shroud
- ▲ Glass Filler (in addition to bubbler)
- ▲ Water Filter (easy twist fit, carbon block cyst system)
- ▲ Sensor Operation
- ▲ 115v / 60Hz compressor available (export models)

## Order Codes and Technical Specification

Please refer to the Technical Specification Sheet

