

Aquafil Hydrofil

Wall Mounted Bottle Refill Station

SKU: AQ-HFB4

The easiest way to add 4 bottle refill points to your existing school drinking trough.

You can use the infrastructure already in place - and install the water station above your existing school drinking trough. The option to make use of existing plumbing creates an economical solution for schools. Alternatively, opt to install this wall-mounted bottle-filling station as a stand-alone unit.

It is also highly recommended for busy sporting complexes wanting to add bottle refill options.

Key Inclusions

Four Water Bottle Refill Points
AS1428.2 1992 Compliant Bottle Refill
Stainless Steel Construction
Stainless Steel Buttons
HDPE Safety Edge End Panels

Customisation Options

Custom Art Panels
Filter

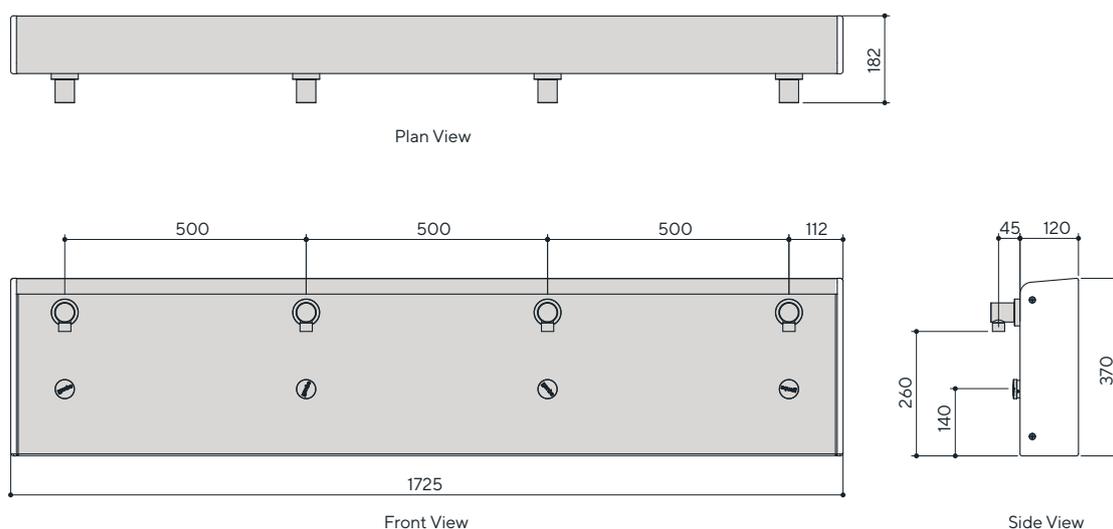


Technical Details

Housing Frame	Stainless steel
Housing Unit	Stainless steel
End Panels	HDPE
Filter Unit Position	Sub-micron or 5 micron
Filter Unit Working Pressure	Minimum 100kpa
Water Supply Connections	3/4" supply line with 1/2" male BSP connection
Shipping Dimensions	173 x 37 x 33cm
Shipping Weight	30kg

Specification Text

Aquafil Wall Mounted Indoor or Outdoor Water Bottle Refill Station - 370H x 1725W x 165D. Complete with four AS1428.2.1992 compliant bottle fillers. Stainless-steel construction with HDPE end panel. Optional custom graphic panel with UV and anti-graffiti protection. Optional filter, installation and maintenance package. Prodct Code AQ-HFB4.



Visit civiq.com.au to access the most recent data, CAD files and installation instructions.