



Code: CAF

Materials: Body made of AISI 316 L stainless steel steel sheet and powder painted RAL 8004.
Anti-splash drain grate and interior tray made of sandblasted and varnished AISI 316 L stainless steel.
Nozzle made of brass with matt chrome finish and Presto model push button.
*Optional anti-freeze valve.

Structure:

AISI 316 L stainless steel with paint finish RAL 8004.

Weight:

75 Kg.

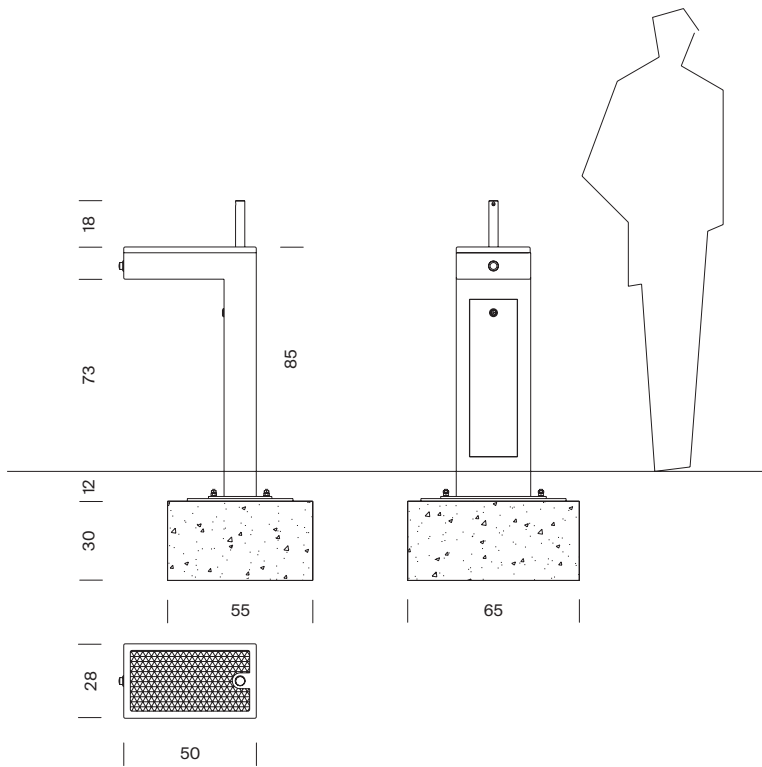
Installation: The fountain is embedded 10 cm into the ground and fastened through a base plate with four mechanical rods. The base plate is delivered with the fountain.

Includes a pressure regulator with a work range between 1.5 and 6 BAR. This pressure range that allows to have a flow between 3 and 8m³/h together with a timer flow control economise and optimise water use to the maximum.
The piece is delivered assembled with anchoring instructions.

Maintenance: No maintenance required except standard cleaning of the button and interior.

If temperatures may drop below 0°C, turn off the water supply and drain the circuit to prevent freezing and breakage.
(For further information about this product, log onto the website www.urbidermis.com)

Applicable standards: EN 15975-2, UNE 19703, EN 274-1, ISO 12944, UNE 41510, EN 10088.



Dimensions in cm