

AFO 01.SC - drinking fountain with cooling designed to stand and to be attached to wall



AFO 01.SC is a drinking fountain with cooling designed to stand and to be attached to wall. User can select between uncooled water and water running through a flow cooler. The fountain is operated by means of two piezo-buttons ? resistant solution. Facility keeper can set a time period after which the water flow automatically stops. The product contains a flow cooler. It is not a design with cooled tank only where ? after the pre-cooled amount of water is pumped out ? the user has to wait for the next charge to be cooled. Flexible design of water supply and outflow allows variable and easy connection of the drinking fountain as well as its dismantling. The drinking fountain is also manufactured in the following modifications: AFO 01 - wall-mounted drinking fountain AFO 01.S - st.steel drinking fountain designed to stand and to be attached to wall AFO 01.SL ? drinking fountain with spout for filling bottles AFO 01.SCL - drinking fountain with cooling and spout for filling bottles Automatic drinking fountain (with a sensor) can be supplied per order. AFO 01.S is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1).

Rating: Not Rated Yet

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Manufacturer: [AZP Brno](#)

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Complete delivery

1. Stainless housing with cone
2. Electronics and control piezo-buttons
3. Water supply and electromagnetic valves
4. Flow cooler
5. Flexible hose outflow
6. Fixing and connecting material

Requirements for setting up the construction

1. Set up water outlet d = 40 mm



- 2. Set up water inlet G 1/2"
- 3. Electric socket 230 V, or electric cable CYKY 3C x 1,5

Basic technical information	dimensions	330 x 900 x 365 mm
	water outlet	d = 40 mm
	water inlet	G 1/2"
	water pressure	0,2 ? 0,6 MPa, recommended 0,3 MPa
	power supply	230 V, 50 Hz
	power input	820 W
	weight	24 kg

Figures

