

AFO 03 - stainless steel drinking fountain



AFO 03 is a new drinking fountain with an attractive design intended for indoor as well as outdoor use. The fountain is fitted with a manual press valve that allows its easy use. The water flows only when the valve is pressed and after its release there is a short adjusted time to rinse out the jet. The conical body gives the fountain an interesting shape and makes it a suitable complement to the interior of public buildings. A good combination of brushed and sandblasted surface finishes creates a special look of the fountain. The fountain is manufactured from the stainless steel AISI 304. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1).

Rating: Not Rated Yet

[Ask a question about this product](#)

Manufacturer: [AZP Brno](#)

Description AFO 03 is a new drinking fountain with an attractive design intended for indoor as well as outdoor use. The fountain is fitted with a manual press valve that allows its easy use. The water flows only when the valve is pressed and after its release there is a short adjusted time to rinse out the jet. The conical body gives the fountain an interesting shape and makes it a suitable complement to the interior of public buildings. A good combination of brushed and sandblasted surface finishes creates a special look of the fountain. The fountain is manufactured from the stainless steel AISI 304. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1).

Complete delivery

1. Stainless steel drinking fountain
2. Press valve with nozzle
3. Water supply hose with ball valve
4. Outlet with waste trap
5. Anchoring material

Requirements for setting up the construction

1. Set-up water supply pipe G 1/2" according to the scheme
2. Set-up outlet d = 40 mm according to the scheme

Download information about the product

- [AFO 03 data for projectants - \(26 kB \)](#)

Basic technical information

Dimensions	900 x d 300 (top), d 200 (bottom) mm
Water inlet	G 1/2"
Outlet	d = 40 mm
Material	AISI 304

Water pressure

2 - 6 Bar (recommended 3 Bar)

Figures

