



Catalog sheet

AFO 07 DL – AFO 07 DDL

Hexagonal stainless steel drinking fountain with bottle filling and a drinking fountain with bottle filling and a children's drinking spout.

AFO 07 DL is a stainless steel drinking fountain of modern hexagonal shape equipped with two independent systems:

- Water dispensing to the upper nozzle for direct drinking
- Filling cups (bottles)

AFO 07 DDL is a stainless steel drinking fountain of a modern hexagonal shape, equipped with three independent systems:

- Water dispensing to the upper nozzle for direct drinking
- Filling cups (bottles)
- Water dispensing for children



AFO 07 DL



AFO 07 DDL



Common Specification

Each of the systems is equipped with a separate button, upon pressing which water begins to flow from the corresponding nozzle.

In the case of pressing the button for the upper drinking fountain, water sprays from the nozzle located at the top of the fountain. By pressing the button for filling bottles, water flows from the nozzle in the bottle filling area. The fountain is standardly manufactured with an opening for filling 1.5-liter bottles. Pressing the third button activates water from the nozzle in the lower bowl for children. The water supply is provided by a flexible hose, and the siphon is made with a flexible joint. The flexible design of both the water supply and the drain allows for a variable and trouble-free connection of the fountain as well as easy disassembly.

AFO 07 DL and DDL fountains are made of **AISI 304 stainless steel**. On request, they can also be made from AISI 316 material, which is suitable for environments with a higher concentration of chlorine.

For the care of stainless steel products, we recommend using products from the Würth brand.

Complete delivery

- Stainless steel drinking fountain
- Supply hose with ball valve
- Waste with an odor trap
- Anchoring material

Technical details

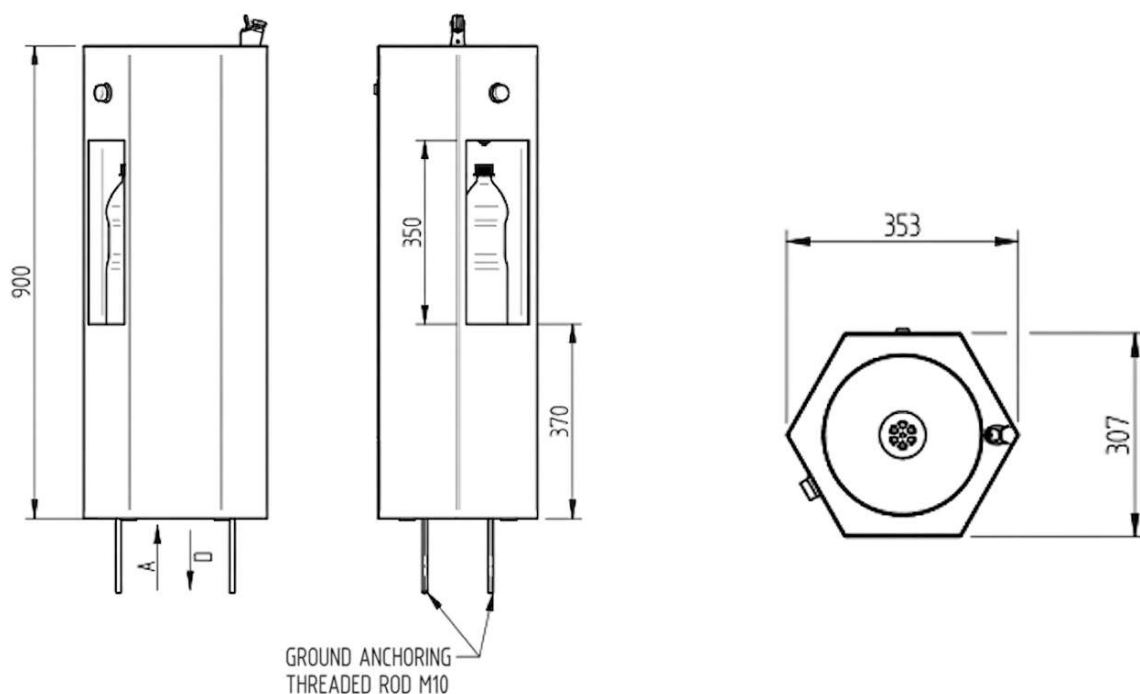
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|---|-----------------------------------|
| • Water pressure | 0,1 – 0,6 MPa |
| • Water supply | G1/2" internal thread |
| • Waste outlet | pipe d = 40 mm |
| • Internal dimension of the bowl | 245 mm |
| • Max. dimension of the bottle being filled | 1,5 l |
| • Weight | AFO 07 DL 12 kg, AFO 07 DDL 19 kg |

Requirements

- Set-up concrete slab to allow the installation of threaded rods using chemical adhesive.
- Set-up water distribution and ended with a ½" internal thread. The location of the supply must be in the area of the high part of the drinking fountain at least 50 mm from the edge. The length of the supply pipe must be 0–100 mm above ground level.
A filter must be installed in the water supply to remove mechanical impurities from the water.
- Set-up drain ending with a d 40 mm collar at ground level, located approximately in the middle of the high part of the drinking fountain.

Diagram

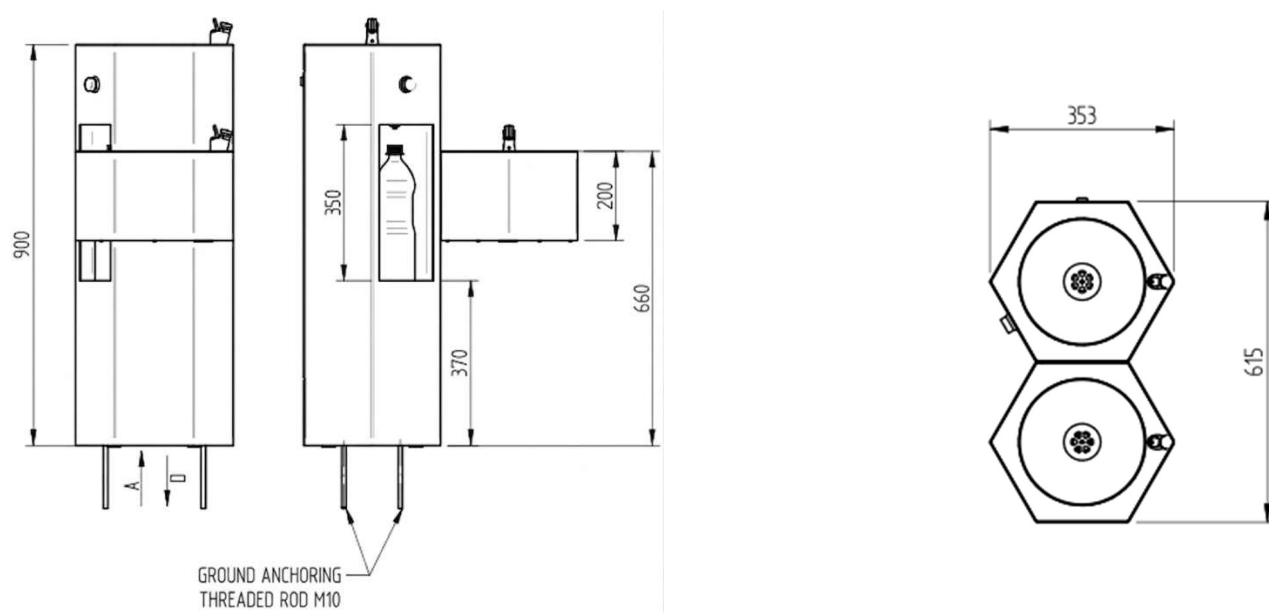
AFO 07 DL



A – Water inlet pipe G1/2" internal

D – Waste outlet (d = 40 mm)

AFO 07 DDL



A – Water inlet pipe G1/2" internal

D – Waste outlet (d = 40 mm)