



Catalog sheet

AFO 07 DDL

Hexagonal stainless steel drinking fountain with bottle filling station and children's drinking fountain

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

- Water dispenser for direct drinking from the upper spout
- Cup (bottle) filling
- Water dispenser for children

Each system is operated by a separate button, which starts the water flow from the corresponding spout when pressed.

When the upper drinking button is pressed, water flows from the spout located at the top of the fountain. Pressing the button for bottle filling causes water to flow from the spout in the bottle-filling area. As a standard, the drinking fountain is made with an opening for filling 1,5 l bottles. The third button activates water from the spout in the lower bowl for children.



The water inlet is connected with a flexible hose and the plumbing trap is handed by a flexible coupling. The flexible design of both the water inlet and plumbing trap allows easy installation, connection, and removal of the fountain.

The AFO 07 DDL fountain is made of **stainless steel grade AISI 304**. Upon request, it can also be made from AISI 316, which is suitable for environments with higher chlorine concentration.

AFO 07 DDL

For stainless-steel products, we recommend Würth preservation detergent (order no. 0893 121 K) and cleaner (order no. 893 121 1).

For chrome-plated parts, we recommend Larrin cleaner.

Complete delivery

- Stainless steel drinking fountain
- Water inlet hose with ball valve
- Outlet with odour trap
- Anchoring material



Technical details

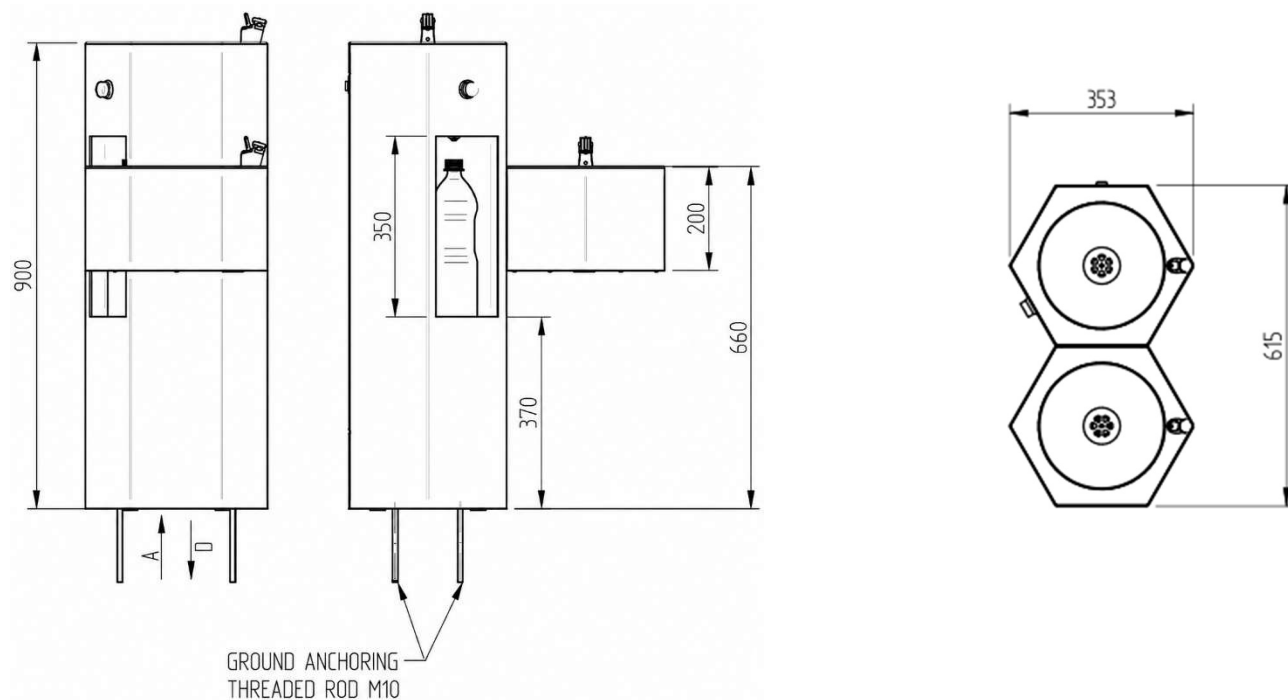
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| • Water pressure | 0,1 – 0,6 MPa |
| • Water inlet | G1/2" internal thread |
| • Outlet | pipe d = 40 mm |
| • Internal dimension of bowl | 245 mm |
| • Max. dimensions of bottle to be filled | 1,5 l |
| • Weight | 19 kg |

Requirements

- Concrete slab prepared for installing threaded rods with chemical anchor.
- Water line completed with a 1/2" internal thread. The inlet must be in the high part of the drinking fountain at least 50 mm from the edge. The inlet pipe length must be 0-100 mm above ground level. A filter for removing mechanical impurities must be installed in the water inlet.
- Drain prepared with a d 40 mm socket at ground level, approximately in the middle of the high part of the drinking fountain.

Diagram

AFO 07 DDL



A – Water inlet pipe internal G1/2"

D – Outlet (d = 40 mm)