



Catalog sheet

AUZ 3

Sensor-controlled WC flushing system

The AUZ 3 is an automatic flushing system that uses an optoelectronic sensor for touchless operation. When someone leaves the area (sensor zone), the solenoid valve opens and the toilet flushes.

The sensor doesn't react to persons walking by and is unaffected by natural or artificial light. There's also a button for manual flushing when cleaning.

The AUZ 3 flushing system can be used for all types of toilet bowls. It's also possible to pair this flush with the stainless steel AUZ toilets from our range. The most suitable option is a wall-mounted toilet mounted on the KZ 1 cantilever. This setup offers a high aesthetic level and makes cleaning the toilet easy. The KZ 1 cantilever must be ordered separately.

The AUZ 3 automatic flushing system is designed for social facilities where hygiene needs to be maintained while saving as much water as possible.

For the treatment of stainless steel products, we recommend using Würth detergents – material preservation (order no. 0893 121 K), material cleaning (order no. 893 121 1).



Complete delivery

- Installation casket
- Inlet bolting
- Outlet pipe
- Stainless steel casing with electronics cabinet
- Solenoid valve
- Anchoring distance frame
- Covering metal assembly plate
- Small assembly material

Available variants

- AUZ 3 sensor-controlled WC flushing system - 12V, 50Hz

Technical details

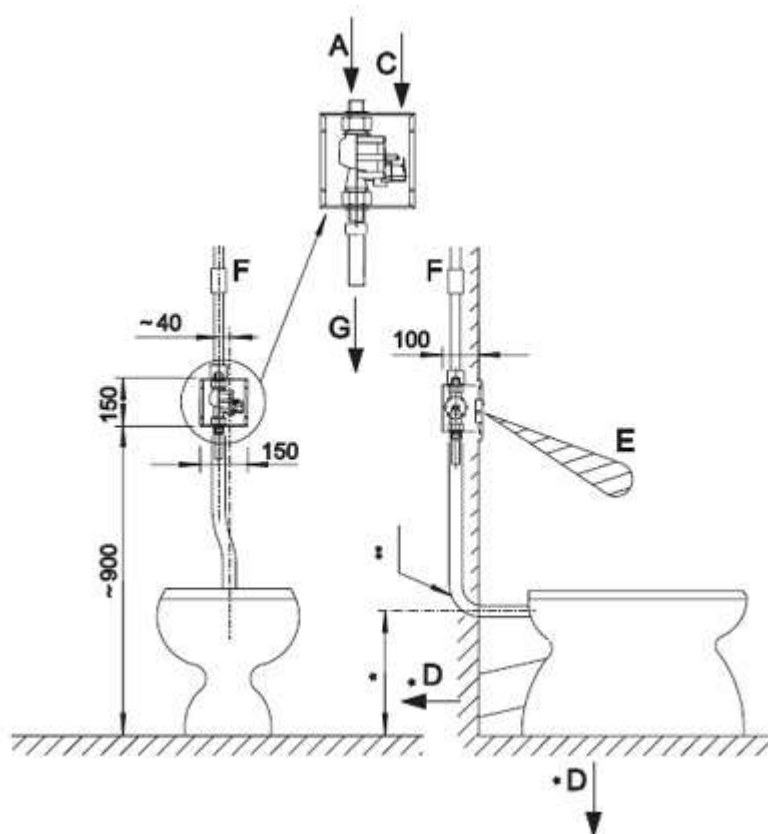
- Radius of sensor automatic
- Water inlet G 3/4" (1")
- Water pressure 0,3 – 1,0 MPa
- Adjustable flushing time 0 – 20 s (set up 5 s)
- Power supply 12 V, 50 Hz
- Power input 6 VA
- Source of power supply ZAC 1/20 (max. 3 x AUZ 3)
ZAC 1/36L (max. 6 x AUZ 3)
ZAC 1/50 1/50 (max. 8 x AUZ 3)
- Weight 1,7 kg



Construction readiness requirements

- Set-up water supply with a minimum water flow of 70 l/min as per picture (with a filter)
- Set-up alcove 150x150x100 mm for installation casket
- Set-up cable for power supply – 12 V, 50 Hz from source of power supply ZAC
- Set-up water inlet to toilet bowl - pipe d = 34 mm

Diagram



- A – Water inlet pipe G 3/4", G 1" internal
C – Power supply cable CYKY 2A x 1,5
D – Water outlet
E – Zone of scanning
F – Filter
G – Water inlet into toilet trubka d = 34 mm
* - According to type of toilet
** - Arch, not elbow