

AUZ 3 - sensor-controlled WC flushing system



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Manufacturer: [AZP Bmo](#)

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Complete delivery

1. Installation casket
2. inlet bolting
3. outlet pipe
4. stainless steel casing with electronics cabinet
5. electromagnetic valve
6. anchoring distance frame
7. covering metal assembly plate
8. small assembly materials

Requirements for setting up the construction

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

Basic technical information	Radius of sensor	self-adjusting
	Water inlet	G 3/4?
	Water pressure	0,1 ? 1,0 MPa

Adjustable time of flushing	0 ? 20 sec. (adjusted to 5 sec.)
Power supply	12 V, 50 Hz
Power requirement	6 VA
Source of power supply	ZAC 1/20 (max. 3 x AUZ 3)
	ZAC 1/50 (max. 8 x AUZ 3)
Weight	1,7 kg

Figures

