

AUM 08 - sensor-controlled stainless steel washbasin



AUM 08 is a sensor-controlled stainless steel wall-mounted washbasin. The washbasin is equipped with stainless steel casing and a sensor-controlled outlet arm. Water turns on automatically when the user's hands are placed within the sensor's range and turns off when they have been removed. Water stops running with a certain time delay after the hands have been removed from the scanning zone. The washbasin is equipped with a mechanism against excess pressure of hot and cold water. AUM 08 is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. 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 AUM 08 is a sensor-controlled stainless steel wall-mounted washbasin. The washbasin is equipped with stainless steel casing and a sensor-controlled outlet arm. Water turns on automatically when the user's hands are placed within the sensor's range and turns off when they have been removed. Water stops running with a certain time delay after the hands have been removed from the scanning zone. The washbasin is equipped with a mechanism against excess pressure of hot and cold water. AUM 08 is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1).

Complete delivery

1. sink with sheathing
2. outflow arm
3. electronics with sensor
4. electromagnetic valve
5. corner valve with filter (AUM 08.2 and .TV ? 2 pcs)
6. spherical valve (AUM 08.TV)
7. mixing valve (AUM 08.2)
8. thermostatic valve (AUM 08.TV)
9. through-flow water heater (AUM 08.E)
10. source of power supply ZAC E ? 12 V, 50 Hz (AUM 08.E)
11. waste siphon
12. connecting hoses
13. cantilever
14. small assembly materials

Requirements for setting up the construction

1. Set-up water inlet as per picture
2. Set-up outlet d = 40 mm
3. Set-up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC (does not apply to AUM 08.E)
4. Set-up cable CYKY 3C x 1,5 ? 2,5 (for AUM 08.E)

Download information about the product

- [AUM 08.1 data for projectants - \(95 kB \)](#)
- [AUM 08.1B data for projectants - \(95 kB \)](#)
- [AUM 08.2 data for projectants - \(95 kB \)](#)
- [AUM 08.2B data for projectants - \(95 kB \)](#)
- [AUM 08.E data for projectants - \(95 kB \)](#)
- [AUM 08.TV data for projectants - \(95 kB \)](#)
- [AUM 08.TVB data for projectants - \(95 kB \)](#)

Basic technical information	Radius of sensor	self-adjusting
	Water inlet	G 1/2"
	Outlet	d = 40 mm
	Inner dimension of the washbasin	370 x 340 x 150 mm
	Adjustable time of water flow	0 ? 4 sec. (adjusted to 1 sec.)
	AUM 08.1, .2, .TV	
	Water pressure	0,2 ? 0,6 MPa
	Power supply	230 V, 50 Hz
	Power requirement	3 500 W
	Source of power supply	ZAC 1/20 (max. 3 x AUM 08)
		ZAC 1/50 (max. 8 x AUM 08)
	Electricity protection	IP 54
	Weight	16,5 kg
	AUM 08.E	
	Recommended pressure	0,3 MPa (without variances)

Figures

