

## AUM 025Z.1B - automatic washbasin with sheathing with connection to one water



AUM 025 is a stainless steel washbasin intended to be mounted on the wall. Due to its shape it is suitable to substitute standard ceramic washbasins as more durable and hygienic version. The washbasin is produced in two standard version types: with fixing consoles (AUM 025N) and more durable version with stainless sheathing (AUM 025Z). Surface finish is standardly brushed, but sandblasted matt finish is possible on order. In standard version the washbasin does not have an opening for the tap. It is possible to make an opening free of charge. Diameter and location on the washbasin must be specified with the order. The washbasin can be fitted with an automatic tap AUM 3 in all version types - for one water, for hot and cold water or with thermostatic valve. All version types can be supplied with 12 V, 50 Hz (from source ZAC) or with 6 V (from AA batteries). The washbasin is manufactured from the stainless steel AISI 304. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 8931211).

Rating: Not Rated Yet

[Ask a question about this product](#)

Manufacturer: [AZP Brno](#)

Description AUM 025 is a stainless steel washbasin intended to be mounted on the wall. Due to its shape it is suitable to substitute standard ceramic washbasins as more durable and hygienic version. The washbasin is produced in two standard version types: with fixing consoles (AUM 025N) and more durable version with stainless sheathing (AUM 025Z). Surface finish is standardly brushed, but sandblasted matt finish is possible on order. In standard version the washbasin does not have an opening for the tap. It is possible to make an opening free of charge. Diameter and location on the washbasin must be specified with the order. The washbasin can be fitted with an automatic tap AUM 3 in all version types - for one water, for hot and cold water or with thermostatic valve. All version types can be supplied with 12 V, 50 Hz (from source ZAC) or with 6 V (from AA batteries). The washbasin is manufactured from the stainless steel AISI 304. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 8931211). Complete delivery

1. stainless washbasin with consoles (AUM 025 N)
2. stainless washbasin with sheathing (AUM 025 Z)
3. waste trap
4. small anchoring material
5. automatic tap (only with version with automatic tap)

Requirements for setting up the construction

1. Set-up water inlet G 1/2"
2. Set-up outlet d = 40 mm
3. Set-up electric cable for 12 V from source ZAC (only by 12 V version)

Download information about the product

- [AUM 025 N data for projectants - \( 28 kB \)](#)
- [AUM 025Z data for projectants - \( 30 kB \)](#)

Basic technical information	Radius of sensor	adjusted automatically
	Water inlet	G 1/2"
	Outlet	d = 40 mm
	Dimensions	450 x 320 x 192 mm - AUM 025N
		2 - 8 Bar (by 6 V version)
	Inner dimensions of sink	390 x 283 x 122 mm
	Adjustable time of after flow	0÷4 s (adjusted to 1 s)
	IP protection	IP 55
	napájecí napětí	12 V, 50 Hz (AUM 025 N.1, .2. TV; AUM 025 Z.1, .2, .TV)
	Power supply	ZAC 1/20 - max. 3x AUM 025 N.1, Z.1 N.TV, Z.TV; max. 2x AUM 025 N.2, Z.2)
	Water pressure	1 - 10 Bar (by 12 V version)
	Weight	4 kg

Figures