

## AUM 024 - stainless washbasin with waste siphon, without tap



AUM 019 is a stainless steel washbsin, intended to be mounted on the wall. Complete delivery includes also waste trap and all fixing material. Inner round corners ensure easy water flowoff from the washbasin. With its robust construction the washbasin is suitable for areas with higher requirements for washbasin durability. Standard version does not include the opening for the tap. Opening can be made free of charge. Its diameter and location must be specify with the order. The washbsin can be fitted with the automatic tap AUM 3, supplied with 12 V from power supply ZAC or with 6 V from AA batteries. Standard version has satin surface finish (sandblasted matt finish is possible on order). The washbasin is manufactured from the stainless steel AISI 304. For cleaning we recomnned WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 8931211).

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Manufacturer: [AZP Brno](#)

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Complete delivery

1. stainless washbasin with fixing consoles
2. waste trap
3. small anchoring material

Requirements for setting up the construction

1. Set-up outlet d = 40 mm according to the scheme
2. Water inlet G 1/2" (only for versions with automatic tap)
3. Power supply 12 V, 50 Hz from source ZAC (only for versions with automatic tap)

Download information about the product

- [AUM 024 data for projectants - \( 26 kB \)](#)

Basic technical informationAUM 024

Dimensions	449 x 455 x 223 mm
Inner dimensions of sink	378 x 350 x 150 mm
Weight	4 kg
Outlet	d = 40 mm
AUM 024.1, .2, .TV (+ battery version .B)	
Radius of sensor	automatically adjusted

Water inlet	G 1/2"
Adjustable time of after flow	0÷4 s (adjusted to 1 s)
Water pressure	1 - 10 Bar (12 V version), 2 - 8 Bar (6 V version)
Power supply	12 V, 50 Hz (AUM 024.1, 024.2, 024.TV)
	ZAC 1/50 - max. 8× AUM 024.1, 024.TV, max. 5× AUM 024.2
Power requirement for 12 V versions	6 VA, (10 VA by AUM 024.2)
Source of power supply for 12 V versions	ZAC 1/20 - max. 3× AUM 024.1, 024.TV, max. 2× AUM 024.2

Figures

