VLU 01 - ucket sink with automatic washbasin - 12V, 50Hz





VLU 01 is stainless steel bucket sink combined with a lever-operated mixing tap and a washbasin with an automatic sensor-controlled tap where water temperature is set-up by means of a mixing valve. Water turns on automatically when the user's hands are within the sensor's range and turns off when they have been removed. Water keeps on running for a short period of time after the hands have been removed from the scanning zone? after-flow delay time. The water stops flowing automatically if the sensor has been screened for longer than 30 seconds. Outlet is always placed on the opposite side to the small washbasin. Basic version type has the outlet placed on the right side, when viewing the bucket sink from the front. Requirements for the left type must be stated when ordering. VLU 01 is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. For cleaning we recommned WÜRTH detergents? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1). The VLU 01 in its construction and finish, meets EU standards and is designed mainly for food operations with lack of space.

Rating: Not Rated Yet

Ask a question about this product

Manufacturer: AZP Brno

Description VLU 01 is stainless steel bucket sink combined with a lever-operated mixing tap and a washbasin with an automatic sensor-controlled tap where water temperature is set-up by means of a mixing valve. Water turns on automatically when the user's hands are within the sensor's range and turns off when they have been removed. Water keeps on running for a short period of time after the hands have been removed from the scanning zone? after-flow delay time. The water stops flowing automatically if the sensor has been screened for longer than 30 seconds. Outlet is always placed on the opposite side to the small washbasin. Basic version type has the outlet placed on the right side, when viewing the bucket sink from the front. Requirements for the left type must be stated when ordering. VLU 01 is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. For cleaning we recommned WÜRTH detergents? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1). The VLU 01 in its construction and finish, meets EU standards and is designed mainly for food operations with lack of space.

Complete delivery

- 1. bucket sink with sheathing and rear facing
- 2. tap with lever mixer
- 3. washbasin with sheathing
- 4. outflow arm
- 5. electronics
- 6. electromagnetic valve
- 7. corner valve with filter ? 2 pcs
- 8. mixing valve
- 9. waste siphon
- 10. connecting hoses
- 11. small assembly material

Requirements for setting up the construction

1. Set-up water inlet as per picture

- 2. Set-up outlet 75 mm
- 3. Set-up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC

Download information about the product

- VLU 01 data for projectants (98 kB)
 VLU 01.B data for projectants (98 kB)

Basic technical informationBucket sink

Water inlet Outlet

Clear opening of the outlet

Inner dimension of the bucket sink

Automatic washbasin Radius of sensor

Inner dimensions of the sink

Electricity protection

Adjustable time of water flow

Water pressure Power supply Power requirement Source of power supply

Weight

G 1/2? 75 mm 56 mm

600 x 500 x 300 mm

0 ? 0,2 m

300 x 240 x 100 mm

IP 55

0 ? 4 sec. (adjusted to 1 sec.)

0,1 ? 1,0 MPa 12 V, 50 Hz 6 VA

ZAC 1/20 (max. 3 x VLU 01)

ZAC 1/50 (max. 8 x VLU 01)

32 kg

Figures

