Catalog sheet

VLK 03

Wall-mounted stainless steel sink for emptying chemical toilets



VLK 03 is a robust wall-mounted stainless steel disposal sink. It has a hinged grating, a hose and taps for filling with water and rinsing the sink. It is designed for emptying chemical toilets from caravans. Its deeper bowl, with walls leading directly to the waste outlet with a clear bore of 95 mm, reduces deposits on the sink walls. A holder for the toilet cassette cap is included. VLK 03 is an improved successor to the successful VLK 01 model.

The sink waste outlet can be routed in several ways as required. Normally,
HT bends DN 100 (110 mm) form an odour trap and route the outlet into the rear wall. Alternatively, it can run directly into the floor without an odour trap. A third option is to route it into the floor after the odour trap (one additional HT bend is required).

The sink is made of AISI 304 stainless steel. We recommend specialist products intended for this material for the care of stainless steel products.

Complete delivery

- Sink bowl with cladding and rear panel
- Bib taps – 2 pcs – 3/4"; (1 pc with hose and nozzle)
- Connection hose
- Corner valve with filter
- Hose bracket
- Small installation fittings
- HT waste outlet with odour trap

Available variants

- VLK 03 Stainless steel disposal sink for chemical toilets and caravan waste containers

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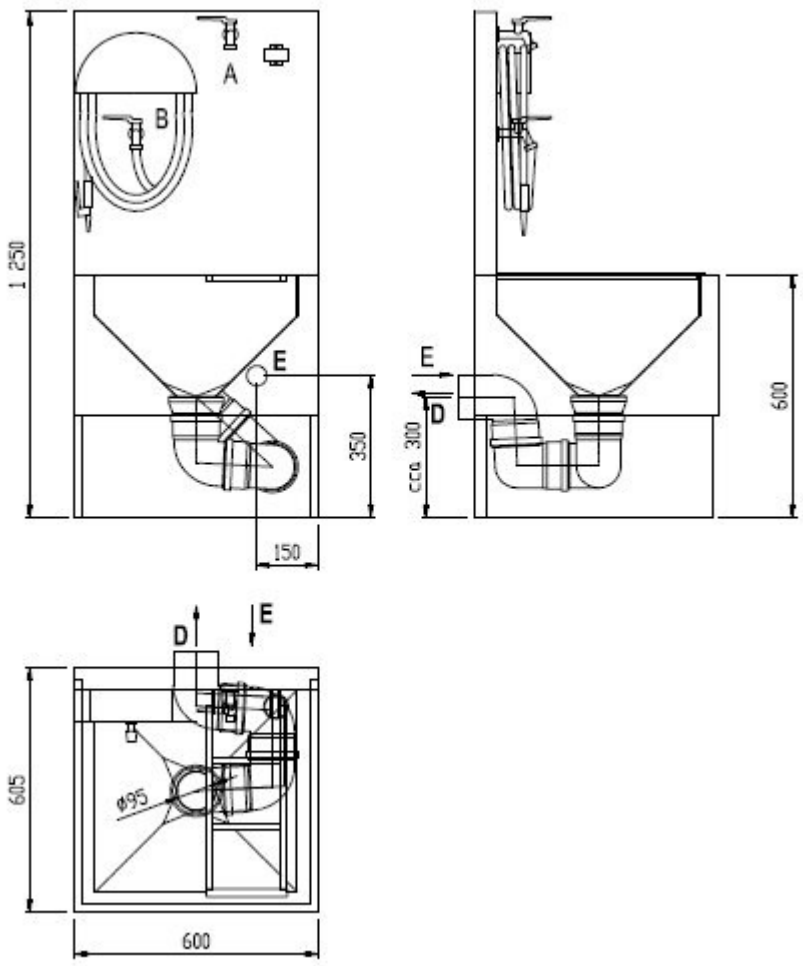
Technical details

- Dimensions 1250 x 600 x 605 mm
- Waste outlet DN 100 (110 mm)
- Waste outlet bore 95 mm
- Weight 35 kg
- Water inlet G1/2“
- Water outlet G 3/4" (1x with hose and nozzle)

Construction readiness requirements

- Set-up waste outlet DN 100 in the wall approx. 300 mm high, or Set-up waste outlet DN 100 in the floor approx. 310 mm from the wall (downward outlet without odour trap).
  For a downward outlet with odour trap, several arrangements are possible; we recommend preparing the waste outlet to suit the sink purchased.
- Set-up water inlet G 1/2" behind the sink.

Diagram



D – Waste outlet
E – Water inlet