



EXTERNAL SUCTION FLOW VALVE

Toss-up valve to free installation into the suction line. As well in wet-/ as dry area possible.

External suction flow valve with tube connections (fittings)

Important product characteristics:

- The external suction flow valve serve as controllable connector module for suction lines. (Toss-up valve by central suction)
- Easy installation in many treatment units due to minimum dimensions and flexible connections.
- Flexible tube connections allows several connection positions and free suction hose usage.

Technical Data:

- voltage: 24 V DC
- max. power consumption: 75 mA
- max. power loading: 2 VA
- low pressure range: 50 mbar - 600 mbar
- possible suction system: wet or dry system
- max. ambient temperature: 70°C
- overall dimensions (H x B x T): 74 x 41 x 64 mm (no adapter)
- installation position (H x B x T): 90 x 80 x 130 mm (with adapter)

Scope of delivery

- 1ext. suction flow valve
- 1assembly, operation and maintenance manual

Order No.: 40050013

Accessories

➤ **picture left**

Rectifier 24 V for suction flow valve

➤ **picture right**

Connection parts for suction flow valve



➤ **Rectifier 24 V for suction flow valve:**

Because the solenoid valve of the ext. suction flow valve works only with 24 V DC voltage. Is the power supply 24 V AC of the unit must be installed a rectifier. This could be done easily with the plug of the rectifier direct with the plug of the suction flow valve

➤ **Connection parts for suction flow valve:**

Scope of delivery: 2 tupe adapter \varnothing 25-27mm with suction air connection, 1 dummy plug for inlet suction air connection, 1 tupe for suction air connection for solenoid valve, 1 electrical plug

Rectifier 24 V for suction flow valve
Connection parts for
suction flow valve

Order No.: 40050027
Order No.: 40050021