



## Venturi-waste oil suction unit-95 l

mobile

**Item number:** 27 622 890  
**EAN:** 4103810428975  
**Discount group:** D

### Technical data

Total volume (l): 95  
 2 compressed air connections: male quick release adapter, for Rectus coupling, type 26, NW 7,2 mm  
 Recommended air pressure (bar): 6  
 Suction rate probe Ø 5 mm (l/min): 1,0 - 1,5  
 Suction rate probe Ø 6 mm (l/min): 2,0 - 2,5  
 Suction rate probe Ø 8 mm (l/min): 3,5 - 4,0  
 Min. oil temperature (°C): 70  
 Lacquering of container: window grey, satin, RAL 7040  
 Media: for waste oils of hazard class A III of known origin with flash points higher than 55°C; or not easily inflammable liquids, not suitable for highly inflammable liquids  
 Dimensions LxWxH (mm): 600 x 580 x 1090

### Specification

- A vacuum is generated in the container by means of a venturi system and compressed air
- Manometer / vacuum meter, for pressure and vacuum level indication
- Oil extraction through the dipstick tube
- Level indicator
- Overpressure safety valve, set at 0.5 bar, with a pressure regulating valve
- Male quick release adapter for Rectus coupler, type 26, NW 7,2 mm (20 062), lever ball valve
- Suction hose, 2 m, with spiral spring
- Suction probes, Ø 5 / 6 / 8 mm
- With adapters for BMW, Mercedes, VW, Audi and Smart
- Suction probe holder
- Sturdy handle
- Transparent discharge hose, 2 m, with metal discharge spout and lever ball valve
- 2 fixed rear wheels, 2 castor front wheels
- Pressure discharge
- Container made from 1,5 mm sheet steel
- With metal protective cover to avoid damage
- Lacquered with oil-resistant hydro-structure paint
- Spare parts, see at Venturi-system (04 426)

### Special notes

- The units are subject to the German government regulation for pressurized containers classification group 1 (max. pressure 0,5 bar to drain a waste oil unit)
- When oil drainers are discharged to a waste oil collecting tank utilizing a fixed pipe work, it is recommended acc. to German govt. specification to install an overflow protection valve if waste oil discharge shall be effected by using a fixed pipe-work installation. Adhere to regional regulations and guidelines in any case.

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**Packaging**

Dimensions LxWxH (mm):	630 x 580 x 1000
Weight including package (kg):	29,5
Packing unit:	1,0