

ACIDVAC is designed to vacuum corrosive liquids and sludge. Its robust design is perfectly suited to the most demanding industrial environments.

### Features and advantages

- Powerful vacuum: 3500 mm/WC
- Max flow rate : 140l/min
- Capacity : 70 l
- Materials (tank and valves) : polypropylene
- Seals : EPDM

### Description

#### Compressed air power technology

The ACIDVAC utilizes a high performance venturi system driven by compressed air. This system enables the suction of both liquids and sludge up to 3.5 m high (for liquids with specific gravity of 1). The ACIDVAC automatically stops when the tank is full.

#### Quick emptying of the ACIDVAC tank

Discharge of the tank is achieved through a large port at the bottom of the device allowing quick drainage of liquids and sludge, without any retention.

#### Improved working environment

The ACIDVAC venturi system although driven by compressed air has a noise level of only 72 dB (A). Its exhaust can be connected to a flexible duct (Ø80 mm) if required to evacuate potential harmful fumes away from the operators.

#### Versatile system

ACIDVAC is highly mobile and perfectly suited to industrial sites (chemistry, surface treatment,...) to clean tanks, sumps, drains, bunded area, floors,...



### Accessories

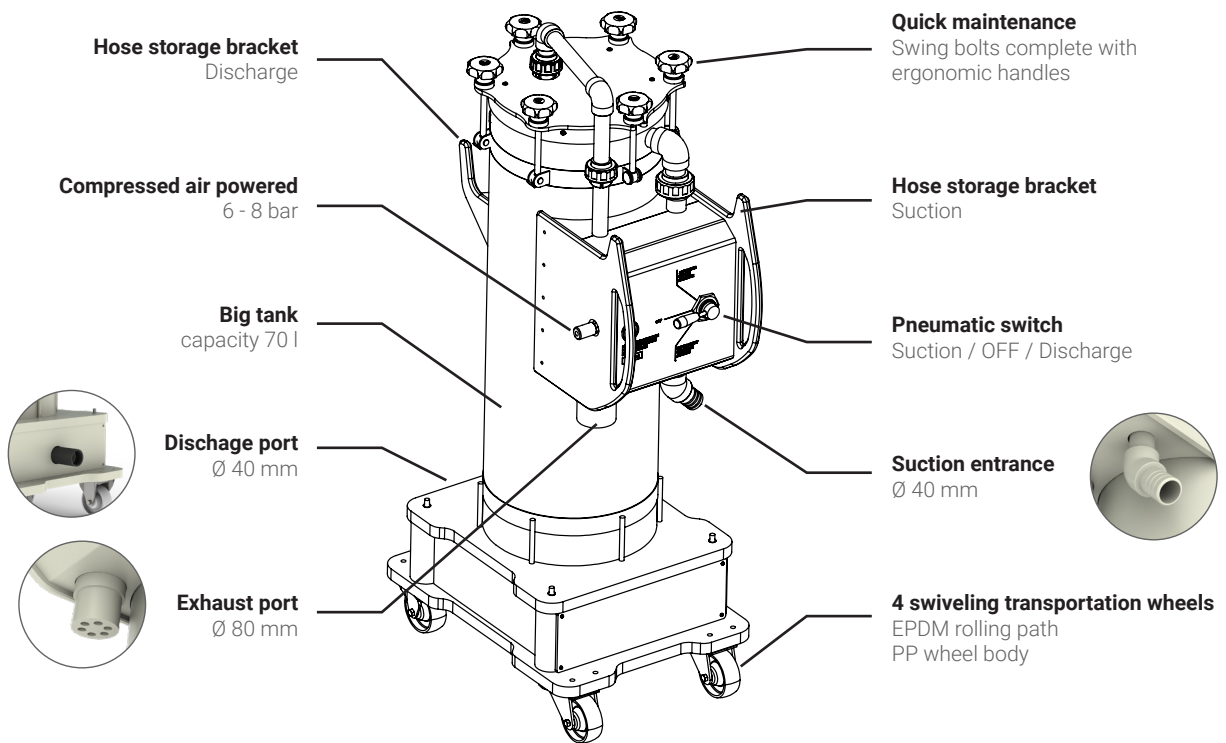
1. Straight tube Ø40 mm
2. Flat nozzle 120mm Ø40 mm
3. Beveled nozzle Ø40 mm
4. Suction hose reinforced PVC Ø40 mm L=3 m
5. Discharge hose reinforced PVC Ø40mm L=3 m



### Spécifications

<b>Vacuum (specific gravity = 1)</b>	3500 mm/WC
<b>Max flow rate</b>	140 l/min
<b>Capacity</b>	70 l
<b>Materials (tank and valves)</b>	Polypropylene
<b>Seals materials</b>	EPDM
<b>Noise level</b>	72 dB(A)
<b>Weight (empty)</b>	45 kg
<b>Dimensions (LxWxH)</b>	650x480x1500 mm

## ACIDVAC details



## Dimensions

