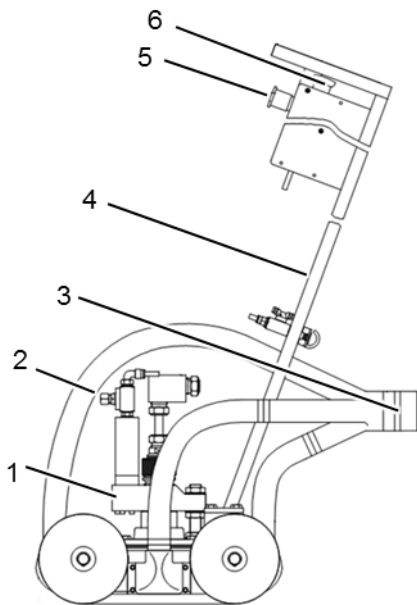


# Vacujet

## VJ 2500-1-E

The Vacujet is designed for use as a floor cleaning device. The device is connected to an extraction unit, enabling surfaces to be cleaned while cleaning residues are removed in an environmentally friendly manner. Depending on how closely the Vacujet needs to sweep the floor surface, it can be equipped with a brush or a sealing lip (which forms an actual seal with the floor surface).



- 1 Water tool
- 2 High-pressure connection
- 3 Suction connection
- 4 Connection panel for electrical cable and compressed air
- 5 High pressure ON/OFF
- 6 EMERGENCY STOP

### Special features

- When connected to an extraction unit, a separate tank is no longer required for the suspension created during cleaning.
- Speed controllable via air pressure/quantity
- Pressurised components made from stainless steel
- For an efficient jet action, use the type 21 LL nozzle (LL = long-life); see product sheet PDS PG7 Düse 21 LL

Technical data		
Operating pressure	max.	2,500 bar
Volume flow rate	max.	30 l/min
Overall width	approx.	440 mm
Working width	approx.	225 mm
Length	approx.	700 mm
Height	approx.	900 - 1100 mm
Weight	approx.	36 kg
Control voltage		24 VDC
Nozzle bar speed	max.	2,500 rpm
Compressed air supply	max.	7 bar
Compressed air required at 6 bar	max.	0.52 m³/min
Suction connection		DN 70
High-pressure connection		9/16"-18 UNF-LH
No. of nozzles	max.	8
Compatible nozzles		Type 21 LL and type 21 Sapphire

Variants				
Vacujet	2500-1-E-24V	2500-1-E-EXI	2500-1-E-24V	2500-1-E-EXI
Material number	9.871-094.0	9.871-083.0	9.907-562.0	9.871-082.0
Floor seal	Brush		Sealing lip	

## General information about usage

- The pneumatic motor must be operated with compressed air that is dry, clean and oiled.
- We recommend using the WOMA compressed air maintenance unit, material number 9.872-124.0.

Accessories	
VacuTecMaster extraction system	9.740-045.0