

VACUJET

VJ 2500-1-E

for electric control

Vacujet 2500-1-E-EXI MN 9.871-082.0
with sealing lip

Vacujet 2500-1-E-EXI MN 9.871-083.0
with brush

Vacujet 2500-1-E-24V MN 9.907-562.0
with sealing lip

Vacujet 2500-1-E-24V MN 9.871-094.0
with brush

Description:

The Vacujet 2500-1-E is intended for the use as floor cleaning unit which, in connection with a suction device, cleans and disposes simultaneously in a non-polluting way.

Depending on requirement to the ground sealing the Vacujet can be equipped with a brush or in case of highest requirements to density with a sealing lip.

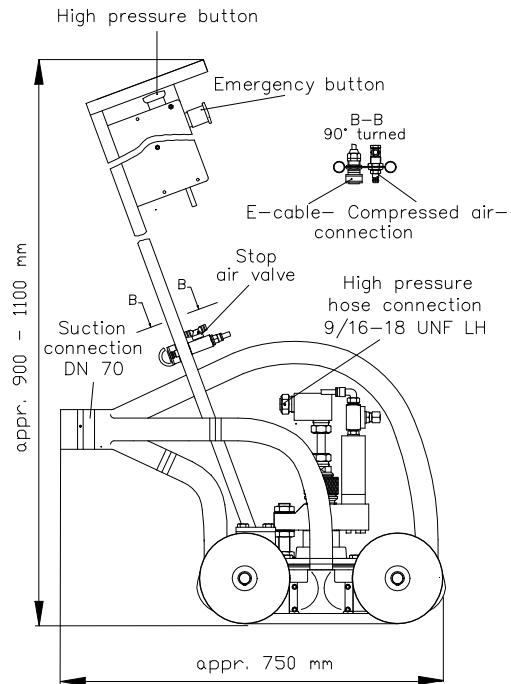
Advantages:

- When using a suction device a separate disposal of suspension risen from cleaning is not necessary.
- Speed adjustable by air pressure and air quantity
- Parts under pressure made of high-tensile stainless steel
- Optimum jet stream when using nozzle form 21 LL (LL = LongLife)
see product sheet D-21LL-3000

Operating information:

The air motor is only to be used with dry, clean and lubricated air.

We recommend WOMA pressurized air maintenance unit MN 9.872-124.0.



Technical data:

Operating pressure:	max 2500 bar
Flow rate:	max. 20 l/min
Overall width:	appr. 440 mm
Working width:	appr. 225 mm
Weight:	appr. 36,0 kg
Speed Spray bar:	max. 2500 1/min
Air consumption:	max. 0,52m ³ /min at 6 bar
Air pressure:	max. 7 bar
No. of nozzles:	max. 8 pieces
Recommended nozzles:	form 21 LL and *form 21 Sapphire

Recommended nozzle diameters at:

2500 bar and 20 l/min		
4 x 0,25 mm	form 21 LL	MN 6.025-238.0 and
4 x 0,30 mm	form 21 LL	MN 6.025-248.0

*** When using nozzle form 21 Sapphire, the nozzle diameters must be 0.05 mm larger than that of nozzle form 21 LL.**