

Surface Cleaner 1000 / 1500

Z 70-4 e

Triplex surface cleaner hydraulically driven

01.04.2008

Applications

- Cleaning floors and concrete surfaces; removing rubber (e.g. at airports); removing paint markings; renovating bridges; etc.

Technical data

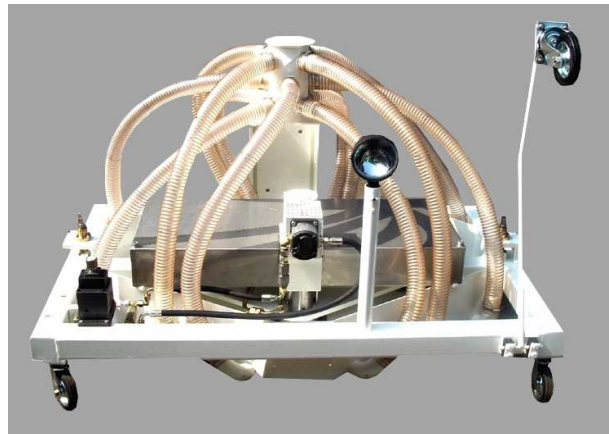
Part No.:	7010243
Max. working pressure:	1000 bar
Max. flow rate:	240 l/min total
Connection:	M 36 x 2 DKO-S male
Working width:	1500 mm (3 x 500 mm)
Weight:	approx. 500 kg
Max. nozzle quantity:	12
Nozzle type:	Insert nozzles Form A + B or C (see page Z41-1 e and Z 41-2 e)

Hydraulic drive

Speed:	0 - 1000 rpm
Connection:	Pipe 12 mm – M 18x1.5
Volume:	24 l/min
Pressure:	210 bar

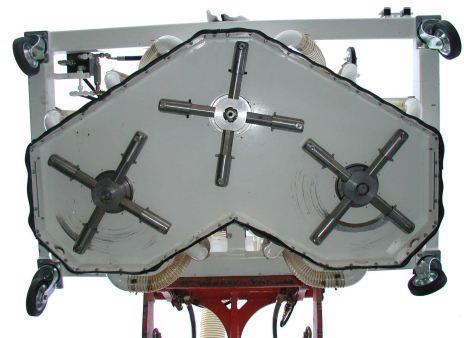
Vacuum device requirements

Connection:	Pipe diameter 150 mm
Volume:	6000 m ³ /h



Design

- 3 ball-bearing swivel joints
- Nozzle angle adjustable
- Nozzle arms adjustable in height
- 3 separate crossed-arm devices, each with 4 nozzle arms
- Gear motor with hydraulic pump including flow control valve with non-return valve
- Chain drive with cover
- 4 steering rollers with guide wheel
- Attachment for wheel loader, excavator, etc.
- Vacuum system via one collecting tube



Accessories

- Nozzle inserts see Z41-1 e or Z41-2 e