

Surface Cleaner 1000 / 1500

Triplex surface cleaner - hydraulically driven

Z70-4e

Applications

- Cleaning of floors and concrete surfaces
- Removing of rubber (e.g. at airports)
- Removing paint markings
- Renovating bridges

Technical Data

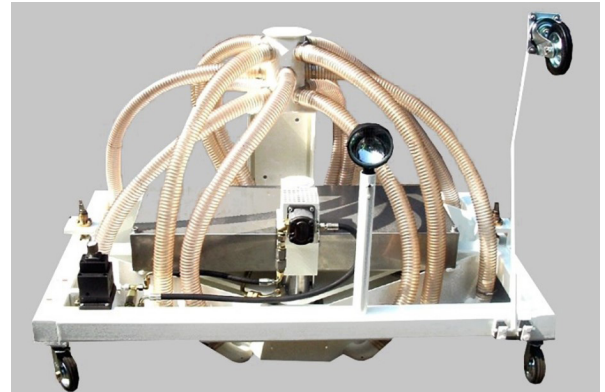
| | <u>U.S.</u> | <u>Metric</u> |
|------------------------|--|---------------------|
| Max. Working Pressure: | 15,000 PSI | 1000 bar |
| Max. flow rate: | 63.4 GPM | 240 L/min |
| Connection: | | M 36 x 2 DKO-S male |
| Working Width: | 59" (3x19.7") | 1500 mm (3x500mm) |
| Weight: | 1102 lbs. | 500 kg |
| Max. Nozzle Quantity: | | 12 |
| Nozzle type: | Insert nozzles Form A + B or C (see page Z41-1e and Z41-2e) | |

Hydraulic Drive

| | | |
|-------------|-----------------------|----------|
| Speed: | 0 - 1000 RPM | |
| Connection: | Pipe 12 mm - M 18x1.5 | |
| Volume: | 6.3 GPM | 24 L/min |
| Pressure: | 3045 PSI | 210 bar |

Vacuum device requirements

| | |
|-------------|-----------------------------|
| Connection: | Pipe diameter 5.9" (150 mm) |
| Volume: | 6000 m ³ /h |



Part No. 7010243

Design

- 3 ball-bearing swivel joints
- Nozzle angle adjustable
- Nozzle arms adjustable in height
- 2 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



Design

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

