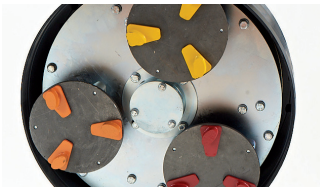


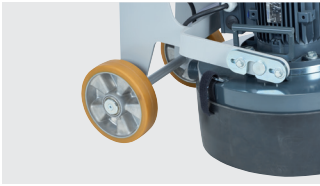
» DSM 450 – 530



ETX-Easy-Tool-Exchange



With integrated water dosing



DIF-Diamond Floating Device

DSM 450 – Universal use

Compact in design and easy to use. The DSM 450 is an allpurpose machine for stripping, scarifying, grinding and polishing. For transport purpose it can be dismantled in two parts. Very comfortable to operate as it comes standard with anti-shock drive mechanism and water control direct from the handle when grinding wet.

Applications

Cleaning of formwork, removal of coatings, renovation and polishing of concrete and stone floors, cleaning of scaffolding.

Features

- Dismountable for transport
- ETX-Easy Tool Exchange
- DIF-Diamond Floating Device
- Speed control R/L
- Standard with a water dosing device
- Water tank

DSM 450



Concrete polishing



Tools for any application



Robust in design

DSM 530 – Low in vibration with integrated water dosing

A conventional grinder for concrete, screed and natural stone floors. Very comfortable to operate as it comes standard with anti-shock drive mechanism and water control direct from the handle when grinding wet.

Applications

For subfloor preparation and floor polishing.

Features

- Ergonomical in operation
- Standard with integrated water dosing for wet grinding
- Dismountable for transport
- DIF-Diamond Floating Device = less vibration
- Speed control R/L
- Power indicator
- Water tank

DSM 530



| Technical data | | DSM 450 | DSM 450 | DSM 530 |
|---------------------|--------|----------|----------|----------|
| Voltage | V | 400 | 203 | 400 |
| Frequency | Hz | 50 | 50 | 50 |
| Power output | kW | 2,2 | 2,2 | 4,0 |
| ∅ – working width | mm | 450 | 450 | 530 |
| ∅ – grinding disc | mm | 3x180 | 3 x 180 | 3 x 200 |
| Grinding pressure | kg | 88 | 88 | 114 |
| Weight | kg | 118 | 125 | 162 |
| Working to the edge | mm | 10 | 10 | 10 |
| Tool speed | r.p.m. | 400-1200 | 400-1200 | 400-1200 |
| Tank | l | 10 | 10 | 10 |
| ∅ – suction outlet | mm | 50 | 50 | 50 |
| Ref. No. | | 719001 | 719000 | 715500 |