

SCAN COMBIFLEX 500 RS

The Scan Combiflex 500 RS is a highly efficient grinding machine given its compact size. The grinding machine offers superior reliability and is easy to start working with, easy to use, and maneuver for the operator.

The Scan Combiflex 500 RS is an efficient, robust, and powerful grinding machine that is advantageous for grinding concrete, stone, and terrazzo. It is also advantageous for removing coatings from the floor surface.

The Scan Combiflex 500 RS is equipped with adjustable speed to ensure optimal performance regardless of the substrate. To facilitate transportation, the grinder can easily be divided into two parts.

The Scan Combiflex 500 RS is made entirely of steel without any delicate plastic parts. The design with spring steel discs on the grinding head minimizes vibrations and makes the machine very responsive to surface irregularities. This design provides high reliability without interruptions and with low maintenance requirements.

As an option, a weight package of 22.5 kg / 50 lbs is available.



VERSATILE GRINDING MACHINE WITH HIGH RELIABILITY



GRINDING DISC
PLANETARY



GRINDING WIDTH
500 mm / 20"



WEIGHT
155 kg / 341 lbs

TECHNICAL DATA

| | |
|-----------------|---------------|
| Voltage: | 400 V 3~ |
| Motor power: | 4 kW (5,5 hp) |
| Current: | 16 Amp |
| Frequency: | 50-60 Hz |
| Grinding speed: | 250-1150 rpm |

| | |
|--------------------|-----------------------|
| Grinding disc: | 3 x 160 mm / 3 x 6,5" |
| Grinding width: | 500 mm / 20" |
| Weight: | 155 kg / 341 lbs |
| Grinding pressure: | 115 kg / 253 lbs |
| Other: | CE-marking |



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