

# HTC

## Professional Floor Systems

### Product sheet

## HTC 500

- A powerful multi machine



HTC 500 is an excellent choice if you are looking for an effective concrete polisher with a very high capacity for its size but it is also a powerful multi machine.

The HTC 500 is a three-phase frequency controlled machine with infinitely variable speed, providing increased capacity. The motor is extra tolerant to voltage drop which allows it to run more smoothly.

- HTC Superfloor™ - Approved Equipment
- The machine can be used for coarse grinding, preparation, grinding, and maintenance as well as HTC Superfloor™
- A powerful multi machine
- Ergonomically designed
- High capacity for its size
- Equipped with three extra weights for varied grinding pressure
- Very popular concrete polisher among tool hire firms

# HTC

## Professional Floor Systems

### Product sheet



#### Outstanding quality

HTC's high quality means that HTC as the only company in the industry can offer a 2 year warranty on the complete machine range. [Download data sheet](#)



#### Flexible Grinding Cover

Together with the dust extractor it prevents dust to spread in the premises. Since HTC's grinding covers are flexible you can grind much closer to corners and edges.



#### EZchange™

The HTC developed tool change system is quick, simple and safe. One tooling system for all HTC's grinding machines. [Read more](#)

# HTC

## Professional Floor Systems

### Product sheet

<b>Name</b>	HTC 500	HTC 500
<b>Article Number</b>	111228	111298
<b>Length</b>	973 mm	38.3 inch
<b>Width</b>	555 mm	21.9 inch
<b>Height</b>	1102 mm	43.4 inch
<b>Weight</b>	147 kg	324 lbs
<b>Motor output</b>	4 kW	4 kW
<b>Power consumption</b>	16 Amp	16 Amp
<b>Voltage</b>	3 x 400 V	3 x 230 V
<b>Frequency</b>	50 Hz	60 Hz
<b>Grinding pressure</b>	100 - 130 kg	220 - 287 lbs
<b>Revolution speed</b>	300 - 1300 r.p.m	300 - 1300 r.p.m
<b>Grinding discs</b>	3 x 230 mm	3 x 9.1 inch
<b>Grinding width</b>	500 mm	19.7 inch
<b>Grinding motors</b>	1	1
<b>Water tank</b>	17 L	4.5 gallons
<b>Recommended Dust Extraction Systems</b>	HTC GL 35 D HTC GL 40 D	HTC GL 35 D HTC GL 40 D

