



**Estimated
Grinding capacity:**

Up to 30 m²
HTC Superfloor™
/machine hour.

**TECHNICAL DATA:
HTC 1500 ixT**

Auto rewinding cable drum:	42 meter
Water tank:	24,5 liter (Mist cooler-system 3 h)
Voltage:	400
Power consumption:	63 A (Max)
Dust collection:	Automatic emptying
Suction effect:	6 kW
Control:	2 x 2-way joystick
Propulsion:	2 x 1 kW (front wheel)
Tyre dimensions:	16" x 4" (front); 6" x 2" (back)
Machine weight:	1900 kg

**TECHNICAL DATA:
GRINDING SYSTEM HTC 1500 ixT**

Motor output:	2 x 11 kW
Weight (grinding head):	530 kg
Grinding pressure:	530 kg
Grinding discs:	8 x 270 mm
Grinding width:	1380 mm
RPM:	300-2000
Grinding head height adjustment:	Elektromechanical
Height:	2000 mm
Length:	2600 mm
Width:	1450 mm

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HTC 1500 ixT

industrialized



HTC 1500 ixT - Industrialized

HTC | the innovators
not the imitators™

Drivers seat:

Ergonomically designed drivers seat.

Easily maneuvered:

Two 2-way joy sticks for exact steering.

Control panel:

Easy-to-grasp maneuverability of the grinding, dust extraction and Mist Cooler System and working light including a digital info display.

Grinding head:

Height adjustable grinding head allows for easy tool changing.

Mist cooler-system:

The Mist Cooler System for effective tool cooling is standard equipment on the HTC 1500 ixT.

Compact and efficient:

Designed for industrial grinding operation in both small and big areas.

Power supply

Fortytwo meters of cable on an auto rewinding drum.

Innovative and compact design

Integrated grinding and dust extraction system.

Transports

Battery operation for easy transports, loading and unloading.

