



## HTC 950 RX

- A remote controlled floor grinder



The HTC 950 RX is a remote-controlled grinder for large surfaces. It is a planetary grinder with four grinding discs and has several functions that increase capacity and enhance operator ergonomics.

The integrated Mist Cooler System prevents metal tools from overheating during grinding and significantly increases the machine's grinding capacity. The machine is equipped with a flexible, floating hood that prevents the spread of dust and enables grinding closer to corners and edges. The HTC 950 RX also has an integrated weight system for multi-position adjustment of grinding pressure, as well as battery power for movement during loading and unloading.



### Remote control

The remote control provides a significantly simplified handling of the machine during grinding and transportation. It also makes it possible to grind for a long period of time without a break.

# HTC

## Professional Floor Systems

### Product sheet



#### 4 head grinder (X model)

With a 4 head grinder you get an up to 30% more effective grinding and stripping and obviously a more level floor.



#### Floating 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.



#### MCS™ - Mist Cooler System

A small detail that makes a huge difference. Prevents the metal tools to overheat and significantly increase the machines stripping capacity. [Read more](#)



#### EZchange™

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



#### Good working environment

HTC's machines are perfectly balanced during grinding with vibration levels much lower than the threshold values. Sound levels are very low and grinding is more or less dust free.

# HTC Professional Floor Systems Product sheet



Name	HTC 950 RX	HTC 950 RX
Article Number	967837701	967837702
Length	1347 mm	53 inch
Width	985 mm	38.8 inch
Height	1287 mm	50.7 inch
Weight	600 kg	1323 lbs
Motor output	15 kW	20 HP
Power consumption	32 Amp	40 Amps
Voltage	3 x 400 V	3 x 460 V
Frequency	50 Hz	60 Hz
Grinding pressure	280 - 300 - 400 kg	617 - 882 lbs
Revolution speed	450 - 1400 rpm	450 - 1400 rpm
Grinding discs	4 x 270 mm	4 x 10.6 inch
Grinding width	920 mm	36.2 inch
Grinding motors	1	1
Water tank	10 L	2.5 gallons
Mist Cooler System	Yes	Yes
Recommended Dust Extraction Systems	HTC 80 iD	HTC 80 iD
Frequency radio control	433, 100 - 434, 750 MHz	433, 100 - 434, 750 MHz
Diode lamps	24 V	24 V
Control current	24 V	24 V
Battery wheel	Lead-acid	Lead-acid
Battery radio	AA (R6)	AA (R6)
Propulsion effect	2 x 0,24 kW	2 x 0,24 kW

