HTC

Professional Floor Systems

Product sheet

HTC 80 iD





HTC 80 iD improves your efficiency with up to 15% compared to a traditional solution. The HTC 80 iD is equipped with a high performance integrated pre-separator that removes up to 95% of the dust and increase filter lifetime.

With HTC 80 iD you will reduce the non-productive time as it's made for continuous operation. Now your operators have no excuse to stop before lunch, it's nonstop production!

Adapts to your needs and habits

The HTC 80 iD can be used in various ways depending on your setup. For maximum efficiency and output we recommend a remote controlled grinder.

If you use a traditional grinder without remote control you can still benefit from the double Longopac or make use of the optional remote control to turn on & off the dust extractor from a distance.

HEPA 13

Like all HTC's dust extractors, the HTC 80 iD is HEPA 13 classified which makes it suitable also for asbestos removal.

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Integrated pre-separator & bypass valve

Improves filter lifetime, capacity & productivity. Keep your grinder running with continuous operation.



A perfect match

Flow optimized for concrete dust and HTC floor grinders increases your output.



Optional remote control

The remote control increases your productivity and flexibility.



3,5 m² main filter area

 $3.5~\text{m}^2$ main filter area gives a continuous high flow over time and longer cycles between filter cleaning.



Filter cleaning

Simple and effective, makes the filters as new with maximum capacity.



Lockable wheels

Easy to transport and maneuver.

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Longopac™

Longopac™ makes it both faster and easier to empty the grinding dust. It is also economically advantageous since 100% of the bag material is used.

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Name	HTC 80 iD	HTC 80 iD
Article Number	501909	113432
Length	1170 mm	46 inch
Width	800 mm	49 inch
Height	1730/1810 mm	68/71 inch
Weight	260 kg	573 lbs
Motor output	7,5 kW	11,5 hp
Power consumption	16,7 A	17,3 A
Voltage	3x400 V	3 x 460 V
Frequency	50/60 Hz	60 Hz
Dust Extraction motors	1	1
Max theoretical airflow	700 m³/h	476 cfm

