



Husqvarna®



Husqvarna DE 120

This versatile HEPA dust extractor is compact and easy to transport, yet powerful. It is designed for use with larger hand-held power-tools, floor and hand grinders, shotblasters, scarifiers and more. Its performance and sturdiness make the DE 120 ideal for demanding, heavy-duty applications. It features a user-friendly HMI and an e-flow function that automatically adjusts air flow while securing high runtime from the batteries. Its high water protection enables fast and efficient decontamination. It also features embedded connectivity allowing you to swiftly monitor location, service and filter status along with other valuable usage data.

Motor

Phases	1
Voltage	120 V
Rated current	19 A
Frequency	50-60 Hz
Rated input power	3 hp

Specifications

Air Flow	265 cfm
Max. vacuum	2.9 psi

Dimensions

Product size length	815 mm
Product size width	542 mm
Product size height	1125 mm
Weight	39 kg

Articles for DE 120

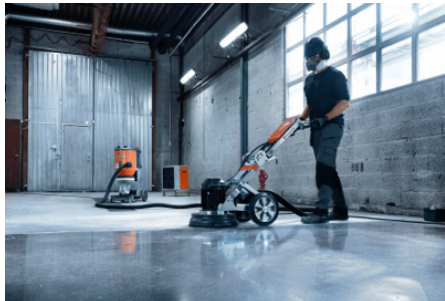
DUST EXTRACTOR DE 120 120V | 1-ph | NA

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Features for DE 120

Continuous high performance

The ingenious e-flow system automatically adjusts air flow to prolong time between filter cleanings, allowing operators to work longer without interruption.



High safety standards

The dust extractor complies with the latest H-class standards for dust extractors for heavy-duty usage. It contains a HEPA filter (with EN1822 certification) which is separated from the pre-filter. An integrated filter alarm with adjustable hose-diameter indicates when it is time to clean the filter. Cleaning can be done by simply pressing a button.



Easy to transport

Thanks to its compact size and light weight, the dust extractor is easy to transport. Smart details, such as lifting hooks, the possibility to attach hoses, wand and floor tool to the machine and the ability to drive it on its two wheels allow for smooth manoeuvring.



Easy to clean and maintain

The high water protection standard allows for easy cleaning and decontamination of the machine. The HMI gives warnings on operational maintenance for early and on-site trouble-shooting.

