



Husqvarna DE 110i H

This versatile H-class dust extractor is powered by Husqvarna's own 36 V BLi batteries and is an excellent match for handheld battery equipment. It features a user-friendly HMI and an e-flow function that automatically adjusts the 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.



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.



Safety focus

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.

Flexible battery power

Autonomy and flexibility are yours with this battery-powered dust extractor. Skip cords and don't worry about power source on the job site. Battery run time is optimised thanks to the ingenious e-flow system which automatically adjusts air flow.



Operate more sustainably with e-flow

While optimising the airspeed through the whole filter saturation process, e-flow technology reduces energy consumption up to 30%*. At the same time sound levels are reduced up to 8 dB(A)**. *) Based on an independently verified power consumption test, conducted in laboratory environment, measuring current at nominal voltage with e-flow activated, without any restrictions in the system. Power is calculated from the current/voltage and compared with the power consumption at full flow, also without restrictions. **) Based on inhouse test conducted for models DE 110 and DE 120 in a laboratory environment, using the dust extractors without any restrictions in the system, measuring the noise level with and without e-flow activated.



FEATURES

- Flexible battery power
- Safety focus
- Easy to transport
- Operate more sustainably with e-flow
- Easy to clean and maintain
- Improved Longopac® attachment system
- Optimised accessory range

Technical Specifications

ENGINE	
Battery type	Li-Ion
BATTERY	
Battery type	Li-Ion
DIMENSIONS	
Product size width	400 mm
Product size height	1000 mm
SOUND AND NOISE	
Sound power level, measured	83.6 dB(A)
Sound pressure level at operators ear	69.6 dB(A)
PACKAGING	
Packaging length	1190 mm
Packaging width	745 mm
Packaging height	470 mm
Packaging volume	416.68 dm ³

ACCESSORIES



HUSQVARNA 40-C80 CHARGING
RAIL STATION
970 70 05-01



HUSQVARNA BATTERY BLI200
967 96 41-01



HUSQVARNA CHARGER QC330
967 96 49-01



HUSQVARNA CHARGER QC500
967 96 50-01