

DC CHIP EXTRACTOR



TECHNICAL SPECIFICATION

Dimensions HxWxD (mm)	1530x600x780
Weight (kg)	69
Inlet Ø (mm)	76
Hose length Ø50mm (m)	7.5
Collecting container (l)	90
Max. flow fan (EU) 230V (m ³ /h)	355
Negative pressure max. (EU) (kPa)	22
Power (EU) 230V (W)	2600
Fine filter polyester, area (m ²)	1.85
Degree of separation fine filter, EN 60335-2-69, Class M (%)	99.9
HEPA filter, area (m ²)	2.2
Filter classification HEPA filter, EN 1822-1	HEPA H13
Degree of separation machine, EN 60335-2-69, Appendix A-A, Class H (%)	99.995
Max. sound level (dB(A))	70

DESCRIPTION

The DC Chip Extractor is a specially designed dust extractor chip collector to be connected to a fence saw. It is also suitable for general cleaning and source extraction on most saws where continuous operation and a high separation rate are required. And, like all Dustcontrol dust extractors, the DC Chip Extractor is very service-friendly.

FEATURES

- Suitable for general cleaning and source extraction on most saws where continuous operation and a high separation rate are required.
- Robust, mobile device that is easy to move.
- Can be used either as a standard 230 V machine or, as a part of a system with 3 phase cord, with auto start connected to a saw machine.
- Multiway socket, 3-phase
- Updated tighter container
- Better flow and larger filter area
- Service friendly

DELIVERED WITH

- Suction hose antistatic Ø50 7.5 m (2013)
- Connection sleeve Ø50/50 (2107)
- Coupling socket Ø50/50 turnable (2129)
- Floor nozzle 500 A-50 (7238)
- Suction tube Ø50 (7265)
- Plastic bags 90 liter, 1pc (4714)
- Fine filter, polyester (44017)
- HEPA filter Tromb (44016)

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