

## DUSTCONTROL DC 2900a



### TECHNICAL SPECIFICATION

Dimensions (LxWxH)	1110 x 440 x 550 mm
Voltage	110 / 230 V
Power Consumption	1285 W (230)
Auto: Power, connected tool*/min. 200 W	230 V/10 A: 1200 W 230 V/16 A: 2200 W
Max. Negative Pressure	24 kPa
Max. Airflow	205 m <sup>3</sup> /h
Dust Collection Bin	40 Litres
Weight	19 kg
Intake	Ø 50 mm
Hose Length	5 m (Ø38 mm)
Filter Types	<ul style="list-style-type: none"> <li>Fine Polyester filter, Class M</li> <li>HEPA filter H13, Class H</li> </ul>
Fine Filter Polyester Area	1.5 m <sup>2</sup>
Fine Filter Polyester Efficiency	99.9 %
HEPA Filter Area	0.85 m <sup>2</sup>
HEPA Filter Efficiency	99.995 %
Sound Level	< 68 dB (A)

### DESCRIPTION

The Dustcontrol DC 2900a uses negative pressure (negative) to force the air through a suction cover/nozzle, hose system, pre-separator and dust separator. Coarse separation is carried out in the machine's cyclone, providing very effective separation of any coarse dust. Fine dust is separated in the units filter. Reverse-pulse filter cleaning ensures extended filter life. The machine is fitted with a HEPA filter.

The DC 2900a is our most popular dust extractor. It is suitable for vacuum cleaning and source extraction from handheld power tools (with up to 5" suction casings) and small table saws.

### SUPPLIED WITH

- Antistatic hose set Ø1.5"/38 mm x 15'/5 m (2012 + 2108 + 2114)
- Aluminium floor tool B 370' Ø1.5"/38 mm (7235)
- Chrome steel suction pipe Ø1.5"/38 mm (7257)
- Container 40 litres (40070)
- Fine Filter, Polyester (42028)
- HEPA Filter (42027)

### FEATURES

- A robust and efficient extractor perfect for both cleaning and source extraction
- Capable of connecting directly to hand-tools for the most effective extraction at source
- Two stage filtration with a fine polyester and H13 HEPA filters
- Low noise level, and lightweight for superb maneuverability.

### PART CODE/ORDERING TABLE

DC 2900a - 110 V	121013
DC 2900a - 230 V	121000
DC 2900a - 230 V Autostart	121103

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