

DC 2800 – The professionals favourite

The DC 2800 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. The DC 2800 has a sturdy steel chassis with big wheels, but is still lightweight and portable. The DC 2800 can be ordered with a plastic bag (DC 2800c) or with a steel container (DC 2800a). Collection in a steel container makes the DC 2800a ideal for use with sharp items such as metal chips.

DC 2800 Autostart: Connect the subject electric tool to the electrical outlet on unit. Set the selector switch to the AUTO position. The unit will start automatically when the subject tool is started.

DC 2800a

The DC 2800a is delivered with the following:

- Antistatic hose set Ø 1.5"/38 mm x15'/5m (Part Nos 2012+2108+2114)
- Aluminium floor tool B370"Ø1.5"/38 mm (Part No 7235)
- Chrome steel wand Ø1.5"/38 mm (Part No 7257)
- Container 10.5 gal./40l (Part No 40070)
- Fine filter, polyester (Part No 42028)
- HEPA filter (Part No 42027)

TECHNICAL DATA – DC 2800a

| | |
|------------------------------|-----------------------|
| Weight, lbs/kg | 42/19 |
| Max Q, cfm/m ³ /h | 114/190 |
| Max vacuum, inwg/kPa | 115/230 V 84/21/24 |
| Power consumption max | 115/230 V 1200/1400 W |
| Sound level | 68 dB(A) |

DC 2800c

The DC 2800c is delivered with the following:

- Suction hose (Ø 38) 5 m (Part No 2105).
- Antistatic hose set Ø 1.5"/38mm x15'/5m (Part Nos. 2012+2108+2114)
- Aluminium floor tool B 370 Ø1.5" /38mm (Part No 7235)
- Chrome steel wand Ø 1.5"/38mm (Part No 7257)
- Plastic sacks (Part No 4814, 5 pcs)
- Fine filter, cellulose (Part No 42029)
- HEPA filter (Part No 42027)

TECHNICAL DATA – DC 2800c

| | |
|------------------------------|-----------------------|
| Weight, lbs/kg | 31/14 |
| Max Q, cfm/m ³ /h | 114/190 |
| Max vacuum, inwg/kPa | 115/230 V 84/21/24 |
| Power consumption max | 115/230 V 1200/1400 W |
| Sound level | 68 dB(A) |



DC 2800a

DC 2800c

All of our single-phase dust extractors are equipped with a fine filter and a HEPA filter (H 13). Filter cleaning is achieved with a reverse air pulse cleaning system which is very effective, done without release of collected dust and the unit does not need to be disassembled. The filter system also allows for ergonomic and dust-free filter changes.