

Portable Fume Emission Control Units

DCA-P-200 is a portable mechanical filter unit designed for temporary extraction of welding and soldering fumes and light dust of low concentration. It is well suited for occasional works and temporary workplaces.

Low weight of the DCA-P-200 unit allows to easily move it from one workstation to another if needed therefore providing great flexibility and economy in comparison with stationary ventilation solutions.



DCA-P-200

Industries and applications:

- Occasional welding processes
- Light dust extraction
- Soldering

Features:

- Simple and robust design
- Low weight, portable
- Reduced level of noise
- 220V plug and play unit
- Delivered with carbon filter
- Compatible with extraction arms of small diameters



Restrictions:

- Not suitable for explosive or combustible substances
- Not suitable for continuous operation and for high-intensity applications
- Not suitable for materials that tend to smolder or self-ignite

Max airflow, m ³ /h	Filtration surface, m ²	Filtration class	Power consumption (220V), kW	Noise level, dB	Number of connections	Weight, kg
175	0.5	F9 (DIN EN 779), MERV 15 (ASHRAE 52.2)	1	71	1 x 100 mm	10