

Technical data sheet

PORTABLE UNITS

HDCA 2.0

Activated carbon filter-extraction unit
for paint touch-ups



APPLICATIONS



VERNICIATURA

Coating, Glues, resin/laminate, extraction and filtration of fumes and/or overspray from the aforementioned processes.

FEATURES

HDCA20 is a specific mobile air extraction and filter system for processes which require activated carbon filtration; for the filtration of paint mist and fumes from the process of catalysis.

Particularly suitable for small tasks ("touch-up") - Smart repair and work carried out in partitioned areas.

Two filtering stages are fitted inside the modular structure consisting of pre-filters with polyester filter medium.

Activated carbon cartridge filters are made from perforated mesh baskets containing highly-absorbent activated carbon granules.

CERTIFICATIONS



TECHNICAL DATA

DIMENSIONS	FLOW RATE	POWER	PRESSURE HEAD	VOLTAGE	FILTERS	TOTAL WEIGHT	ACTIVATED CARBON
mm	m ³ /h	kW	Pa	Volt / Hz		Kg	
800 x 450 x 1500	2000	1,1	2000 ca./approx.	220V/50Hz	Polyester	120 ca./approx.	

PACKAGING



WEIGHT 150 KG
VOLUME m³ 1.84 (96X96X200 cm.)

QR CODE

