Extractor ACD 200.1 MD.20 A6 for gases/vapours/odours, 230 m^3/h at 1,000 Pa



ACD - this is a technically advanced base of series devices of extraction and filtration technology for odor, gas and steam, structured according to the needs of users. If required, they allow maximum adaptation to the respective operating conditions and become an integral part of production plants. Particularly user-friendly: low noise level and energy consumption. Easy operation and maintenance.
Recirculation operation possible. Low-contamination and easy filter replacement.

- Areas of application: Gluing, laminating, painting, pretreatment, cleaning, casting, printing.
- Mobile system with equipment rollers
- Low-noise operation
- Multi-stage filter for high filtration performance, easy filter handling
- Modular design
- Control elements on the front side

• With SUB D9 connection,
• Powder-coated, robust housing
• Connections for extraction arms (Ø 50, 75, 80) for extraction at one to four individual workplaces
• Volume flow control: infinitely variable adjustment of suction power and constant negative pressure
• Particle filter occupancy indicator: optical signaling
• M12 interface: standard equipment, remote I/O
• Operating message: Filter 80% and 100%
• 6 kg activated carbon for medium pollutant levels
• Extensive accessory set including foot switch, hoses, extraction arm base, etc.

Item no.	**WL46496**
Model	ACD 200.1 MD.20 A6
Manufacturer	ULT
Manufacturer article no.	1-00004 (CL10955)
GPSR manufacturer data	ULT AG Am Göpelteich 1 DE-02708 Löbau www.ult.de
Width	390 mm
Height	620 mm
Depth	400 mm
Sales unit	1 piece
Content unit	1 piece
Nominal volume flow	130 m^3/h at 5.000 Pa
Vacuum (max.)	9000 Pa
Sound level (to)	58 dBA
Volume flow rate (max.)	320 m^3/h