

Extractor LRA 200.1 MD.20 K for soldering fumes, 230 m³/h at 1,000 Pa



- Main filter module:
- Memory filters that are replaced after saturation.
- (1) Expanded metal filter (ULT 02.0.576)
- (2) Filter mat set M5/F7 (ULT 02.0.574)
- (3.1) Particulate filter H13 (ULT 02.1.521)
- (3.2) Adsorption filter, activated carbon
- Equipment:
- blower, maintenance-free EC-drive
- Volume flow controller and vacuum constant control
- LED status light with particle filter occupancy indicator
- Interface M12/8Pin
- Remote On/Off
- filter assignment display

- operating message
- Device supply cable: EU (standard CEE 7/7)
- Suction: 2x connection DN50 and 1x connection DN80
- Air outlet: grille, DN100 exhaust port enclosed
- Colour: RAL7035
- Mobile device: 4x roller braked

item number	WL45347
model	LRA 200.1 MD.20 K
manufacturer	ULT
manufacturer item number	LRA 0200.1-MD.20.50.6006
order unit	1 piece
content unit	1 piece
motor rating	0.9 kW
nominal volume flow	230 m ³ /h at 1,000 Pa
frequency	50/60 Hz
nominal current	10 A
voltage	110 – 240 V
vacuum max	9000 Pa
noise level	47 – 58 dBA
volume flow max	320 m ³ /h
device series	LRA 200