

LAS 260 HD.16 FK extraction device for laser smoke, 160 m³/h at 6,500 Pa



- Memory filters that are replaced after saturation.
- (1) Particulate filter cartridge F9 (ULT 02.1.711)
- (2.1) Particulate filter H14 (ULT02.1.721)
- (2.2) Adsorption filter, activated carbon approx. 10 kg
- Equipment:
- High-pressure turbine, maintenance-free EC drive
- volume flow control
- Particulate filter occupancy indicator

item number	WL44920
model	LAS 260 HD.16 FK
manufacturer	ULT

Products for the electronic industry



manufacturer item number	1-00058
order unit	1 piece
content unit	1 piece
motor rating	1.2 kW
nominal volume flow	160 m ³ /h at 6,500 Pa
frequency	50/60 Hz
nominal current	10 A
voltage	230 V
vacuum max	22000 Pa
noise level	60 – 70 dBA
volume flow max	200 m ³ /h

