

LAS 160 MD.11 SK extraction device for laser smoke, 80 m³/h at 1,900 Pa



- Memory filters that are replaced after saturation.
- (1) Expanded metal filter (ULT 02.0.576)
- (2) Panel filter F9 (ULT 02.0.581)
- (3) Filter mat M5 (ULT 02.0.572)
- (4.1) Particulate filter H13 (ULT 02.1.562)
- (4.2) Adsorption filter, activated carbon
- Equipment:
 - blower, maintenance-free EC-drive
 - volume flow control
 - Particulate filter occupancy indicator

Item no.

WL43446

Products for the electronic industry



Model	LAS 160 MD.11 SK
Manufacturer	ULT
Manufacturer article no.	LAS 0160.1-MD.11.10.6018
GPSR manufacturer data	ULT AG Am Göpelteich 1 DE-02708 Löbau www.ult.de
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Rated power (engine)	0.15 kW
Nominal volume flow	80 m ³ /h at 1,900 Pa
Frequency	50/60 Hz
Rated current	0.95 A
Voltage	230 V
Vacuum (max.)	3200 Pa
Sound level	45 – 49 dBA
Volume flow rate (max.)	190 m ³ /h