LAS 300 HD.13 2Pa extraction device for laser smoke, 200 m^3/h at 7,500 Pa



- Automatically cleanable filter cartridges for high dust accumulation
- (1) Filter cartridges (ULT 02.1.581)
- Quantity: 2
- Filter area: 2.2 m^2 (2 x 1.1 m^2)
- Filter material: polyester fibre with Teflon coating
- Equipment:
- High-pressure turbine, maintenance-free EC drive
- volume flow control
- Particulate filter occupancy indicator
- Interface SUB D9
- Remote On/Off
- Particulate filter occupancy indicator
- operating message

Item no.	WL37386
Model	LAS 300 HD.13 2Pa
Manufacturer	ULT
Manufacturer article no.	1-00063
GPSR manufacturer data	ULT AG Am Göpelteich 1 DE-02708 Löbau www.ult.de
Sales unit	1 piece
Content unit	1 piece
Rated power (engine)	1.3 kW
Nominal volume flow	200 m^3/h at 7,500 Pa
Frequency	50/60 Hz
Rated current	11 A
Voltage	230 V
Vacuum (max.)	12000 Pa
Sound level	60 – 71 dBA
Volume flow rate (max.)	400 m^3/h