

ULT 200



SOLDERING
FUMES



LASER
FUMES



ODORS,
GASES, AND
VAPORS



DUST
AND
SMOKE

Modular and Flexible Extraction and Filtration Systems.

Extraction. Filtration. Persistence.



ULT 200

Features and Benefits

Rugged and quiet

- » Well-proven ULT housing technology
- » Optimized air flow

Modular and compact

- » Variable filter combination for various application conditions
- » Flexible and adaptable to changing processes
- » High extraction performance at several capturing points

Efficient and modern

- » Automatic adaptation of extraction performance
- » Early warning of upcoming filter exchange
- » Minimal, calculated down-times
- » Interface M12

Easy and clean

- » Low contamination filter exchange
- » Highly efficient, audited HEPA filters
- » Continuous filter monitoring

Excellent concept

- » Needs-oriented accessories for a wide range of applications
- » Customized and individual adaptation
- » Used worldwide

Specifications

Volume max.	320 m ³ /h
Vacuum max.	9,000 Pa
Nominal voltage	110 - 240 V
Net frequency	50/60 Hz
Nominal motor rating	0.7 kW
Dimensions (WxDxH)	390 x 400 x 775 mm
Noise level at 50-100%	47-58 dB(A)

All technical data is general and not binding and does not guarantee the suitability of a product for a specific application. You are welcome to ask for advice.

ULT AG, Am Göpelteich 1, 02708 Löbau, Germany, Phone +49 (0) 3585 4128-0
Fax +49 (0) 3585 4128-11, Email ult@ult.de, URL www.ult.de

Filter configuration

ACD for
odors, gases, and vapors
Particle prefilter
Gas filter

ASD for
dust and smoke
Particle prefilter
Fine dust filter

LAS for
laser fume
Spark protection
Particle prefilter
Fine dust filter with
gas filter

LRA for
soldering fume
Resublimation filter
Particle prefilter
Fine dust filter with
gas filter



ULT_200_18/05/EN