

Laser smoke extractor, Laser Line LL 200V, 230 V / 50 Hz



- Power 200 VA
- Interface RS232 (Remote Control)
- Filter type: particulate filter H13, broadband gas filter (50 % activated carbon / 50 % chemisorb), fine dust prefilter F7 0.5 m²
- The constant flow control (CFC) guarantees a constant extraction performance independent of the degree of contamination of the filters.
- Effectiveness check via USB port
- Acoustic and optical filter alarm
- Low noise level
- For small to medium particle quantities during laser marking, engraving, welding.
- Compact laser suction unit for small to medium particle quantities and up to 4 filter stages

Item no.

WL34324

Products for the electronic industry



Model	FT91001699
Manufacturer	WELLER
Manufacturer article no.	FT91001699N
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
Length	320 mm
Width	320 mm
Height	700 mm
Sales unit	1 piece
Content unit	1 piece
Frequency	50/60 Hz
Voltage	230 V
Vacuum (max.)	3800 Pa
Sound level	52 dBA
Volume flow rate (max.)	230 m ³ /h
ESD compliant	yes