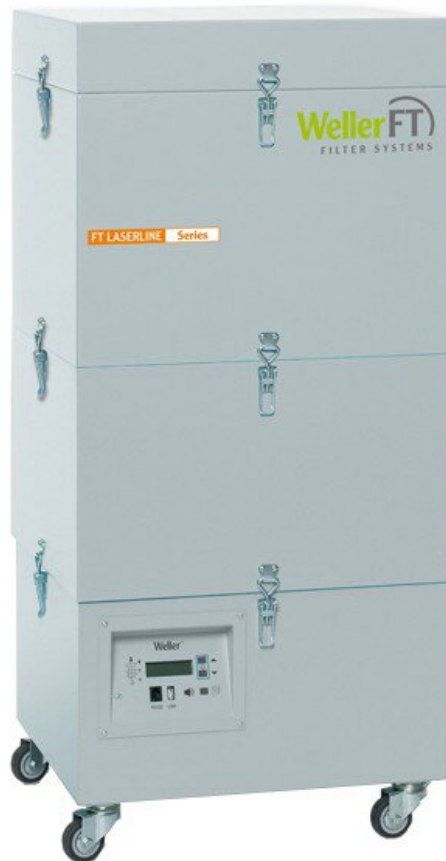


## Laser smoke extractor, Laser Line LL 400V, 230 V / 50 Hz



- Filter type: particulate filter H13, broadband gas filter (50 % activated carbon / 50 % chemisorb) fine dust prefilter F7 2.5 m<sup>2</sup>
- Interface RS232 (Remote Control)
- Power 460 VA
- Powerful laser extraction unit for large particle quantities
- Up to 4 filter stages
- Low noise level
- The constant flow control (CFC) guarantees a constant extraction performance independent of the degree of contamination of the filters.
- Effectiveness check via USB port
- Electronic filter monitoring with optical and acoustic filter alarm.

item number

WL35803

Products for the electronic industry



model	FT91002699
manufacturer	WELLER
manufacturer item number	FT91002699N
GPSR manufacturer information	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller.eu
length	441 mm
width	441 mm
height	1020 mm
order unit	1 piece
content unit	1 piece
frequency	50/60 Hz
fuse	T3, 15A
voltage	230 V
vacuum max	3000 Pa
noise level	53 dBA
volume flow max	645 m <sup>3</sup> /h
ESD safe	yes