

04 / LASER FUME EXTRACTION

Fume extraction

Part of the complete setup.

Dedicated filtration for compatible laser-cutting materials, with replaceable filter elements and straightforward flow control.



3 stages

replaceable filtration

100 mm

input spigot

1300 W

power consumption

BUILT AROUND THE JOB

■ **Three-stage filtration**

Pre-filter, HEPA and chemical filter with individually replaceable elements.

■ **Controlled extraction**

Brushless metal-bodied turbine, soft-start and manual flow adjustment with an alarm.

■ **Practical servicing**

High-capacity filters with easy replacement. Optional remote start/stop and selectable run-on delay.

TECHNICAL SPECIFICATION

Cabinet dimensions	530 × 550 × 800 mm
Power connection	IEC or cable gland
Noise level*	70 dBA
User control	Manual flow control + alarm
Remote start/stop	Optional
Run-on delay	Selectable
Laser work areas	Up to 1000 × 600 mm
Warranty	12 months, return to base

DESIGNED FOR THE SPECIALISED RANGE

Match the machine. Complete the setup.

Atom, Solo and Solo Plus - extraction selected for your materials and workspace.

*Noise rating is as stated in the supplied data. Match extraction to the materials and installation. Confirm airflow and the suitability of returning filtered air to the workspace with Specialised.