

Solder fume extractor 2-stage 30 and 70 m³/h with LED light - Weidinger WLA-1-LED

Item no. WL29897

Manufacturer A1-ESD

A single hand soldering bench rarely justifies a central system but always needs effective extraction. The WLA-1-LED works in two stages at 30 or 70 m³/h and lights the work area with a 6.2 W LED. Compact bench unit measuring 170 x 340 x 260 mm, 230 V supply and 50 W power draw.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

A central extraction system is oversized for one soldering or bonding position. The WLA-1-LED is a compact workplace extraction unit with two effective power stages of 30 and 70 m³/h that also lights the joint through an integrated 6.2 W LED.

BENEFITS

- Two power stages at 30 and 70 m³/h, matched to light hand soldering or heavier fume generation
- Integrated 6.2 W LED lighting illuminates the assembly right at the extraction point
- Compact 170 mm x 340 mm x 260 mm footprint fits on any workbench
- 230 V mains supply at only 50 W power consumption
- Orange front and light grey housing, easy to identify on the production line

TECHNICAL DATA

Item number	WL29897
Model	WLA-1-LED
Manufacturer	Weidinger
Manufacturer item number	WLA-1-LED
Dimensions (LxWxH)	170 mm x 340 mm x 260 mm
Order unit	piece

Voltage	230 V
Power	50 W
Effective power	2-stage, 30 and 70 m³/h
LED lighting	6.2 W
Colour	orange front, light grey housing

APPLICATIONS

Workplace extraction during hand soldering, rework and repair of assemblies, and equally during bonding and dispensing with low vapour output.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as the unit without stand bracket and without articulated stand, both of which are ordered separately. It is placed on the bench or mounted next to the assembly with a suitable holder.