

Zero Smog 4V extraction unit



The Zero Smog 4V extraction unit is easy to install and can be operated as a compact, centralized system. A powerful, maintenance-free turbine guarantees continuous smoke extraction with a maximum flow rate of up to 230 m³/h. The CFC function automatically regulates the fan speed and optimizes the required suction power, thereby reducing noise and energy consumption.

- Equipped with HEPA H13 particle filter and fine dust pre-filter F7
- The Constant Flow Control (CFC) function guarantees optimally regulated extraction for each individual workstation, regardless of the number of connected workstations
- Electronic filter control with visual and acoustic alarm function
- Low noise emission levels for quiet working areas
- Max. Fan output 230 m³/h
- RS232 port, can be controlled remotely via remote control (optional accessory) or via a PC with RS232 connection
- 4 castors for easy movement of the unit
- Particle filter H13 + gas filter (50% activated carbon + 50% potassium permanganate)

- Compatible nozzles: WX WT
- Maximum capacity: 1-4 workstations
- USB: Firmware updates, an efficiency test and a data log function can be carried out via the USB interface. The USB medium may be plugged in for a maximum of 2 minutes! The USB module is then switched off automatically.

Item no.	WL92589
Manufacturer	WELLER
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Length	345 mm
Width	325 mm
Height	505 mm
Scope of delivery	• Compact filter for Zero Smog 4V, WFE 2S • Fine dust filter F7 WFE 2S, Zero Smog 4V • Easy-Click 60 straight suction nozzle
Sales unit	1 piece
Content unit	1 piece
Frequency	60 Hz
Voltage	120 V
Fuse	1.6 A
Vacuum	2,700 Pa
Sound level (from)	48 dBA
Filter type	compact filter
Device series	Zero Smog 4V
ESD compliant	yes
Capacity	230 m3/h