

Make Your Benchtop a Smoke-Free Zone

The new WSA350 Smoke Absorber removes the stronger fumes created by today's lead-free solder fluxes.





It's time to clear the air.

While the introduction of lead-free solder has created a healthier environment for everyone who works with solder, the more active fluxes required to be used with it give off more fumes than ever before. The new Weller WSA350 Smoke Absorber is the perfect solution to this smoky problem.

The WSA350 removes flux fumes from the benchtop by drawing the smoke through an activated carbon filter. Powered by an exceptionally quiet fan, the WSA350 can process up to 1.37 cubic meters of air per minute. The collector can be easily adjusted to multiple positions, optimizing its fume-absorbent performance.

WSA350 Smoke Absorber

Technical Specifications:

Voltage	120 Vac
Air Consumption	87-107 CFM
Sound Level	45-50 dB (A)
Power Consumption	20W
Absorption Capacity	1.25 m3/min. (50 Hz) to 1.37 m3/min. (60 Hz)
ESD safe?	Yes
UL and cUL Listed?	Yes

WSA350F Filter

Specifications:

Filters per pack	3
Size	130mm x 130mm x 10mm
Activated carbon content per filter	9g
Maximum capacity for noxious components per filter	2.5g

Catalog Number	Description
WSA350	Weller® Smoke Absorber (Includes one WSA350F filter)
WSA350F	Weller® Activated Carbon Replacement Filter 3-pack

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