

Solder Fume Extractor



Description:

Electronic solders typically contain rosin–resin compounds and lead, which when heated may create noxious fumes. Prolonged exposure to these fumes is considered potentially harmful and may create health problems including headaches, nausea and eye irritation. The Tenma Solder Fume Extractor greatly reduces this hazard by effectively removing these problem fumes from the air.

Features:

- Highly efficient fan
- Activated carbon filter
- Fully adjustable stand
- ESD safe construction
- Unit includes one filter
- Replacement filters available in Two-Packs

Specifications:

Absorption capacity : One cubic foot per minute
Power requirements : 117VAC 60Hz, 23W
Filter dimensions : 5.1" (H) x 5.1" (W) x 0.4" (D)
Overall dimensions : 10.6" (H) x 8.7" (W) x 6.6" (D)

Part Number Table

Description	Part Number
Solder Fume Extractor	21-7960

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