

SA-91-E - Fume Absorber, ESD Arm Mounted - Data Sheet

Fume Absorber - with articulating arm ESD safe - SA-91-E The Smoke Absorber features a static-dissipative housing. This SA Series Smoke Absorber features an Aerodynamic hood design which effectively draws irritating soldering fumes away from the work area. Articulating arm allows optimized positioning and saves bench space. Bench mounting clamp and 3 filters come complete with unit.

Specifications

- Input Voltage: 115v / 60Hz
- Max Air Volume: 105 to 126 CFM
- Noise Level: 45-50 dB (A)
- Motor HP: 15-17 Watt
- Motor RPM: 300
- Activated Carbon Wt.: 12g
- Arm Length: 24" (607mm)



Specifications	
Activated Carbon Weight	12 grams
Maximum Air Volume	105 to 126 CFM
Voltage	115V (60Hz)
Noise Level	45-50 dB (A)
Features	Static-dissipative housing, Aerodynamic Hood, Compact Size, and Articulated Arm.
Material	ESD Safe Housing
Dimensions	8-1/2" (H) x 8-1/4" (W) x 4" (D)
Weight	8.316 lbs
UPC No.	811490010123