

## V 350E

SKU: 503-667



### Features & Benefits

- ◆ **Dual-Arm Extraction:** Capable of supporting two operators simultaneously for efficient soldering fume extraction.
- ◆ **Compact and Convenient:** Fits under most workbenches with its 517 x 370 x 370mm dimensions.
- ◆ **Simple Installation:** Easily connects to extraction accessories with a user-friendly installation kit.
- ◆ **Powerful Performance:** Offers 4mbar pressure and 1.1 amps current for efficient fume removal.
- ◆ **Durable Design:** Made from powder-coated mild steel for long-lasting performance.

### About the V 350E

The BOFA V350E is an entry-level dual-arm fume extraction system, specifically designed for electronics hand soldering processes.

This compact yet powerful unit offers a high airflow rate of 540m<sup>3</sup>/hr, ensuring effective fume removal in busy soldering environments. With its low noise level (<60dBa) and easy installation, the V350E provides a reliable, cost-effective solution for small to medium-scale operations.

Its compact size (517 x 370 x 370mm) allows for easy positioning under the bench, while the simple installation kit makes it quick to set up and connect to the most appropriate extraction accessory.

**Compatible with:**

- Filter Set (foam & pre-filter) A1030110

### Specifications

Property	Detail
Airflow	540m <sup>3</sup> /hr
Noise Level	60dBa
Application	ESD-protected areas, electronics mfg, cleanrooms