

BK9000

**Fume
Extractor**

Instruction Manual

Thank you for purchasing the BK9000 Soldering Fume Extractor.
Please read the manual before using the unit.
Keep manual in accessible place for future reference.

This manual is designed to familiarize and instruct the technician with the proper operation and maintenance of the equipment. The "Care and Safety Precautions" section explains the hazards of using any type of soldering or reworking device. Please read carefully and observe the guidelines in order to maximize usage and

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PRODUCT DESCRIPTION

- ◆ Fully utilizes activated carbon beads to its maximum efficiency.
- ◆ Powerful suction, Quiet operation.
- ◆ Electronic Control Panel with Variable -airflow adjustment.
- ◆ Excellent cost performance filter.
- ◆ Comes with actual Carbon filter beads that trap odor and toxins .
- ◆ Filters out 97% of particles greater than 0.3µm
- ◆ Sub-filters extend the life of Pre and Main filters.
- ◆ Free standing ducts, includes exhaust duct arm kit .
- ◆ Includes special nozzle with integrated LED lamp and activated carbon filter sub-filter pads.
- ◆ Portable Fume Extraction System with Integrated Filter Module includes HEPA Filter(High Efficiency Particulate Air filter) For Removing the Dust Particles and Enhanced Activated Carbon filtration system.

PACKAGE INCLUSION

- 1 unit Station with Main filter and Carbon filter
- 2 pc. Activated carbon sub-filter pads
- 2 pc. Exhaust duct arm kit
- 2 pc. Special LED lamp with carbon filter nozzle
- 1 pc. Instruction Manual
- 1 pc. Power Cord

