



AIR QUALITY ENGINEERING

Tailored solutions from people who care

MODEL XJ-2 is a Cost-Effective Negative Pressure and HEPA Filtration Unit for Isolation Rooms and Other High Risk Areas

The XJ-2 Negative Pressure HEPA unit provides isolation capability in urgent circumstances. This highly portable self-contained model is designed to minimize floor space utilization, be adaptable to other enhanced air filtration needs with the optional recirculation plenum and can be utilized in special positive pressure applications. The adaptable XJ-2, is a rugged functional workhorse, providing the essential airflow and pressure differential needed for tough duty. The XJ-2 with its HEPA filtration, most commonly recommended by health authorities, is an excellent candidate for healthcare, office, and school applications.

- Quiet
- Affordable
- Portable
- Compact
- Fast and Flexible Installation



Indoor Air Quality Solutions

► XJ-2 HEPA Air Cleaner

FEATURES

Independent Lab Tested

Unlike some units where just the filter is tested to HEPA efficiency, the XJ-2 was independently lab tested in its entirety to be 99.999% efficient on 0.3 micron particles.

Quiet

The XJ-2's Quiet operation design features include a backward curved, dynamically balanced impeller and a sound dampening blower baffle to reduce sound levels to a minimum.

Effective Filtration Technology

The XJ-2's certified HEPA air filter is highly effective in removing microorganism-sized particulate. The 80-85% efficient prefilter protects the HEPA filter reducing maintenance costs. Provides 12 air changes per hour, enough for most hospital rooms.

Easy Installation

The XJ-2 is shipped fully assembled and ready for roll in installation.

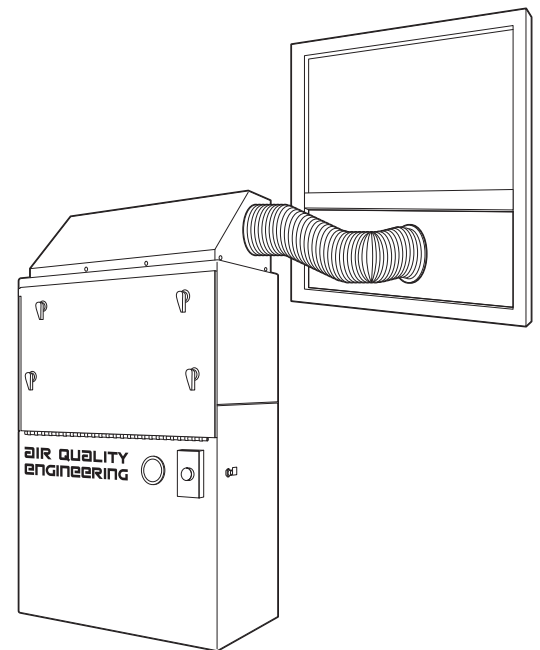
ACCESSORIES

- Security Cover (07131)
- Wall Mounting Kit (07130)
- Recirculating Plenum (05448)



SPECIFICATIONS

Dimensions & Weight:	55" H x 26.5" W x 15" D x 140 lbs.
Air Flow Capability:	Infinitely adjustable up to 1,000 CFM
Pre-filter:	80-85% ASHRAE efficient
Primary filter:	HEPA (99.97% DOP efficient at 0.3 microns)
Filter Pressure Gauge:	Mini-Helic® 0" to 5" range
Power Requirements:	115 vac, 60 Hz, 4 amps, 400 watts
Sound Levels:	45 dBA on low and 66 dBA on high fan speed setting (tested at 4' from unit)
Cabinet:	Heavy-gauge, welded steel cabinet with white powder coat finish
Base:	Standard base includes four swivel casters



XJ-2 installation using included window kit

Specifications subject to change without notice.



45978
Conforms to UL STD 507

Meets California
ozone emissions limit.
CARB certified.