

**Special Available Features:** for all sizes and models, hour meters, filter auto cut-off, audible/visual alarm, international plug configurations and customizable colors.

## Novair 700

### Powerful with High Volume



#### Features

- More power, heavy duty drive system, equipped with variable speed adjustment, delivers 200-700 CFM
- The tri gaskets and HEPA filter sealing flange, guarantee leak proof operation
- Quick release intake door accepts 2" pleated box filters, carbon or standard dust filters
- Integrated nesting allows for the stacking of multiple machines
- Built-in GFCI outlet allows you to connect multiple equipment up to 15 amps
- Utilizes standard "lay flat" or flex ducting: 12" intake to 10" exhaust vacuum ports allows for maximum airflow with little restriction
- Available in a variety of power sources (115v-230v 50/60Hz) and filter configurations

#### Benefits

- Standard filter: 16" x 16" x 3" high capacity HEPA filter No outrageously priced proprietary filter needed and these economical filters are readily available
- Low power requirement: Drawing only 3 amps, the Novair 700 can be daisy chained up to three units
- The built in GFCI outlets allow for safe and effective operation
- Virtually indestructible: The heavy duty roto molded polyethylene shell, is dent proof, leak proof and virtually indestructible
- Remediation, air scrubbing, restoration, health care, and clean rooms are only a few applications for the new Novair 700
- Versatility: The Novair 700 is at home in applications ranging from asbestos removal, restoration projects, airborne pathogens and medical uses

Model	Part No.	Weight	Dimensions	Air Volume	Power	Filters
Novair 700 c/w HEPA	F0700	45 lbs. 21 kg	22" x 22" x 21" 55 cm x 55 cm x 52 cm	Variable 200-700 cfm 340-1200 m <sup>3</sup> /hr	115 Volt 3 amp, 60 Hz	HEPA, Pleated 2" Box Filter, Ring Filter
Novair 700 c/w HEPA	F0705	45 lbs. 21 kg	22" x 22" x 21" 55 cm x 55 cm x 52 cm	Variable 200-700 cfm 340-1200 m <sup>3</sup> /hr	230 Volt 1.7 amp, 50/60 Hz	HEPA, Pleated 2" Box Filter Ring Filter