

Novatek® Novair HEPA Air Filtration System Power tools



FEATURES

- 2 or 3 speed configurations
- Polyethylene shell is seamless and dent proof
- Audible & visual alarm

BENEFITS

- Dent proof, leak proof, polyethylene, light weight and virtually indestructible
- Easy to decontaminate or clean
- Replacement filters readily available
- Extended filter life, due to motor pulling more particulates deep into the filter



HEPA
CERTIFIED VACUUM

NOVAIR 1000 COMPACT AND MANEUVERABLE

SPECIFIC TO NOVAIR 1000

- True 1000 cubic feet per minute air movement with all filters installed
- Vertical configuration with small footprint
- Utilizes standard HEPA filters or nuisance dust filters
- "Hand truck" configuration features non-marring skid allows for easy transport by one operator
- Compact upright design is perfect for tight spaces

BENEFITS

SPECIFIC TO NOVAIR 1000

- Smooth, consistent air flow
- Perfect for tighter areas.
- Available with HEPA, ULPA or nuisance dust filters



HEPA
CERTIFIED VACUUM

NOVAIR 2000 POWERFUL WITH HIGH VOLUME

SPECIFIC TO NOVAIR 2000

- True 2000 cubic feet per minute air movement with all filters installed
- Horizontal configuration
- Uses standard 24 x 24 x 11.5 HEPA filters
- Integrated molded carrying handles
- Caster nest for stacking
- Custom colors and labeling available

BENEFITS

- Smooth, consistent air flow
- Perfect for tighter areas.
- Available with HEPA, ULPA or nuisance dust filters

Stock No.	Model	Weight	Dimensions L x W x H	Motor	Air Volume High/Low	Power Requirements	Filters
104091	NOVAIR 1000 HEPA Air Filtration System	94 lbs. 42 kg	20" x 23" x 40" 51 x 58 x 102 cm	1 hp-Two Speed, Thermally Protected	1000-500 CFM 1700-850 m3/hr	115 Volt, 5 Amp, 60 Hz	HEPA Filter, 1/2" Pad, Ring Filter
104081	NOVAIR 2000 HEPA Air Filtration System	135 lbs. 61 kg	37" x 26" x 31" 94 x 66 x 79 cm	2 hp-Two Speed, Thermally Protected	2000-1000 CFM 3400-1700 m3/hr	115 Volt, 15 Amp, 60 Hz	HEPA Filter 1/2" Pad, Ring Filter



104092
104082



104093
104083



104094
104084

Stock No.	Model	Dimensions L x W x H	Description
104092	Ring Filter Novair 1000	16" x 16"	• Double ply • 0.5 micron
104082	Ring Filter Novair 2000	24" x 24"	
104093	Pad Filter Novair 1000	16" x 16"	• Single ply • 0.5 micron
104083	Pad Filter Novair 2000	24" x 24"	
104094	HEPA Filter Novair 1000	16" x 16" x 11.5"	99.97% at 0.3 micron
104084	HEPA Filter Novair 2000	24" x 24" x 11.5"	