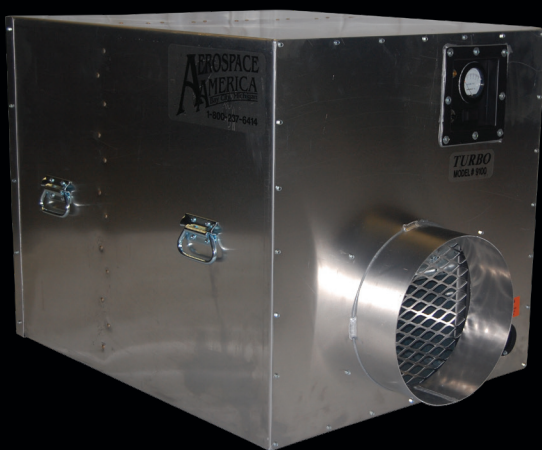




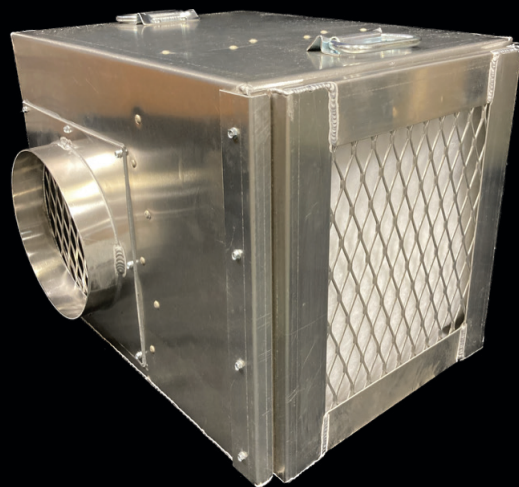
AEROSPACE AMERICA

Bay City, Michigan
800-237-6414 / 989-684-2121

MANUFACTURER OF FILTRATION
EQUIPMENT FOR INDOOR AIR QUALITY



9143 ECONO

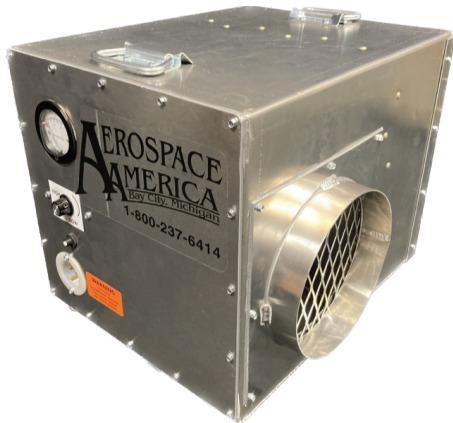


600 EV

aerospaceamerica.com

AIR FILTRATION

AEROCLEAN 600 EV #9160

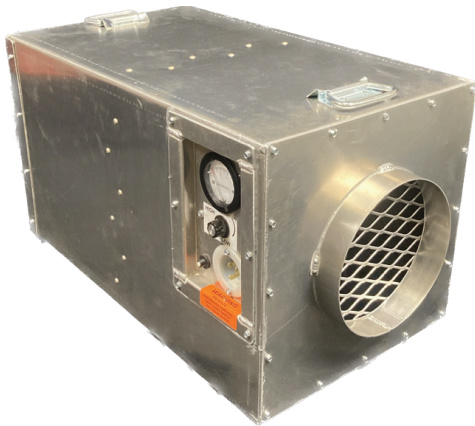


Made from aircraft grade aluminum for reduced weight (32 lbs.)

FEATURES: MADE IN THE U.S.A.

- Air Capacity Variable Speed 0-600 C.F.M.
- Motor: 1/2 H.P.
- 19" Length x 14" Width x 15" Height
- Quiet Centrifugal Fan Technology
- High Efficiency 110V, 1.67AMP
- 8" Side Exhaust
- Filters: 1st Stage - 12" x 12" x 1/2" Pre-Filter
2nd Stage - 12" x 12" x 1" Ring Filter
3rd Stage - 12" x 12" x 6" H.E.P.A. Filter

AEROCLEAN 500 Mag #9150



Made from aircraft grade aluminum for reduced weight (41 lbs.)

FEATURES: MADE IN THE U.S.A.

- Variable Speed Controller: 100 C.F.M. to 550 C.F.M.
- 28" Length x 14" Width x 15" Height
- Maintenance free motorized impeller
- Recessed Control Panel
- Slide Down Door for E-Z accessibility
- Four (4) Rubber Feet
- 8" Exhaust
- Filters: 1st Stage - 13" x 13" Pre-Filter
2nd Stage - 13" x 13" x 1" Ring Panel
3rd Stage - 12" x 12" H.E.P.A.

AEROCLEAN 600 Mag #9145



Made from aircraft grade aluminum for reduced weight (80 lbs.)

FEATURES: MADE IN THE U.S.A.

- Air Capacity 675 C.F.M. High Speed
- Air Capacity 450 C.F.M. Low Speed
- Motor: 1.0 H.P. (two speed switch)
- 26" Length x 18" Width x 18" Height
- Slide Down Door for E-Z accessibility
- Four (4) Casters for E-Z mobility
- 12" Exhaust
- Filters: 1st Stage - 16" x 16" Pre-Filter
2nd Stage - 16" x 16" x 1" Ring Panel
3rd Stage - 16" x 16" x 5/8" H.E.P.A. Filter



AIR FILTRATION

AEROCLEAN 2000 "Turbo Air" #9100

FEATURES: MADE IN THE U.S.A.

- Hour Meter (optional)
- Air Capacity 2300 C.F.M. High Speed
- Air Capacity 2000 C.F.M. Low Speed
- Motor: 1.0 H.P. (two speed switch)
- 33" Length x 26" Width x 26" Height
- Slide Down Door for E-Z accessibility
- Four (4) Casters for E-Z mobility
- Four (4) Handles
- 12" Exhaust
- Filters: 1st Stage - 24" x 24" Pre-Filter
2nd Stage - 24" x 24" x 1" Ring Panel
3rd Stage - 24" x 24" x 11 $\frac{7}{8}$ " H.E.P.A. Filter



Made from aircraft grade aluminum for reduced weight (140 lbs.)

AEROCLEAN 2000 "Full Feature" #9103

FEATURES: MADE IN THE U.S.A.

- Audio & Visual Alarms
- Hour Meter (optional)
- Air Capacity 1950 C.F.M. High Speed
- Air Capacity 1300 C.F.M. Low Speed
- Motor: 1.0 H.P. (two speed switch)
- 33" Length x 26" Width x 26" Height
- Slide Down Door for E-Z accessibility
- Four (4) Casters for E-Z mobility
- Four (4) Handles
- 12" Exhaust
- Filters: 1st Stage - 24" x 24" Pre-Filter
2nd Stage - 24" x 24" x 1" Ring Panel
3rd Stage - 24" x 24" x 11 $\frac{7}{8}$ " H.E.P.A. Filter



Made from aircraft grade aluminum for reduced weight (125 lbs.)

AEROCLEAN 2000 "ECONO" #9143

FEATURES: MADE IN THE U.S.A.

- Air Capacity 1950 C.F.M. High Speed
- Air Capacity 1300 C.F.M. Low Speed
- Motor: 1.0 H.P. (two speed switch)
- 33" Length x 26" Width x 26" Height
- Slide Down Door for E-Z accessibility
- Four (4) Casters for E-Z mobility
- Four (4) Handles
- 12" Exhaust
- Filters: 1st Stage - 24" x 24" Pre-Filter
2nd Stage - 24" x 24" x 1" Ring Panel
3rd Stage - 24" x 24" x 11 $\frac{7}{8}$ " H.E.P.A. Filter

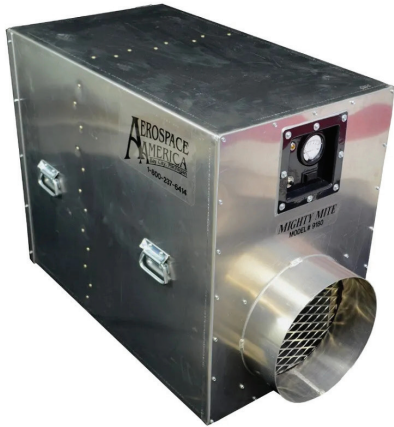


Made from aircraft grade aluminum for reduced weight (120 lbs.)



AIR FILTRATION

AEROCLEAN 1800 "Mighty Mite" #9180



FEATURES: MADE IN THE U.S.A.

- Air Capacity 1850 C.F.M. High Speed
- Air Capacity 1200 C.F.M. Low Speed
- Motor: 1 H.P. (two speed switch)
- 33" Length x 18" Width x 26" Height
- Slide Down Door for E-Z accessibility
- Four (4) Casters for E-Z mobility
- Four (4) Handles
- 12" Exhaust
- Filters: 1st Stage - 24" x 16" Pre-Filter
2nd Stage - 24" x 16" x 1" Ring Panel
3rd Stage - 24" x 16" x 11 $\frac{7}{8}$ " H.E.P.A. Filter

Made from aircraft grade aluminum for reduced weight (115 lbs.)

Charcoal Filters

Available for all Aerospace Units



Slide Down Door

E-Z Filter Access



Intake Manifolds

Available for all Aerospace Units



HEPA Filters



Motors & Blower Assemblies



Service Parts



AIR FILTRATION

MODEL 9160 AEROCLEAN 600EV



NEW PRODUCT

AEROCLEAN 600 EV #9160

Made from aircraft grade aluminum for reduced weight

FEATURES: MADE IN THE U.S.A.

- Air Capacity: Variable Speed 0-600 C.F.M.
- Power: High Efficiency 110V, 1.67AMP
- Motor: ½ H.P.
- Blower: Quiet Centrifugal Fan Technology
- Size: 19" Length x 14" Width x 15" Height
- Two (2) Handles
- 8" Side Exhaust
- Filters: 1st Stage - 12" x 12" x ½" Pre-Filter
2nd Stage - 12" x 12" x 1" Ring Panel
3rd Stage - 12" x 12" x 6" H.E.P.A. Filter

The new Aeroclean 600EV Air Unit is energy efficient, light, compact, quiet and full variable speed. This small profile unit is great for commercial, industrial and household use. The 600EV weighs only 32 lbs and utilizes low amperage, high volume centrifugal fan technology. Like all of our Aeroclean units, the filtration package is a 3-stage system including a 99.99% efficiency HEPA filter.

Call Aerospace America for pricing information today!



Made in the USA?

Yes!

WATER FILTRATION

PORTABLE SHOWER #9105



The ORIGINAL COLLAPSIBLE telescoping decontamination shower is easily set up by two people in a matter of seconds.

FEATURES: MADE IN THE U.S.A.

- Lightweight aluminum construction
- 100 Micron drain filter
- Removable curtain
- Two (2) Handles for E-Z handling

Dimensions: (Open) 31" x 30" x 83"
Dimensions: (Closed) 31" x 30" x 48"
Weight: 100 lbs.



Collapsed shower >>>>

TWO STAGE PUMP #9115



FEATURES: MADE IN THE U.S.A.

- Enclosed aluminum container
- Galvanized plumbing
- 5 Micron and 50 Micron filtration
- 12 Gallons per minute
- Weight: 36 lbs.
- ½ H.P. Motor

ENTRY/EXIT FRAMES MODEL #9108



Decontamination frames are 32" wide which can be used to form "tunnels" from one contaminated area to another. They can also form a passageway from a decontamination trailer to a work area or can be used with the Aero-Porta Shower for airlock chambers.

TL-2000

THE METHOD OF USING INFA-RED
HEAT TO REMOVE FLOOR TILE

LITTLEFOOT

OPERATION:

24" x 24" Heating Panel heats up and breaks down mastic under floor tiles enabling the tiles to be scraped up without breakage.

PROGRESS:

Depends on the type of surface underneath and condition and age of the tile and mastic.

Cement: 60 seconds

Wood: 45 seconds

VOLTAGE:

Unit requires 240 volts and 60 amps.

WEIGHT:

140 lbs. without cord.



BIGFOOT

OPERATION:

28" x 45" Heating Panel heats up and breaks down mastic under floor tiles enabling the tiles to be scraped up without breakage.

PROGRESS:

Depends on the type of surface underneath and condition and age of the tile and mastic.

Cement: 50 seconds

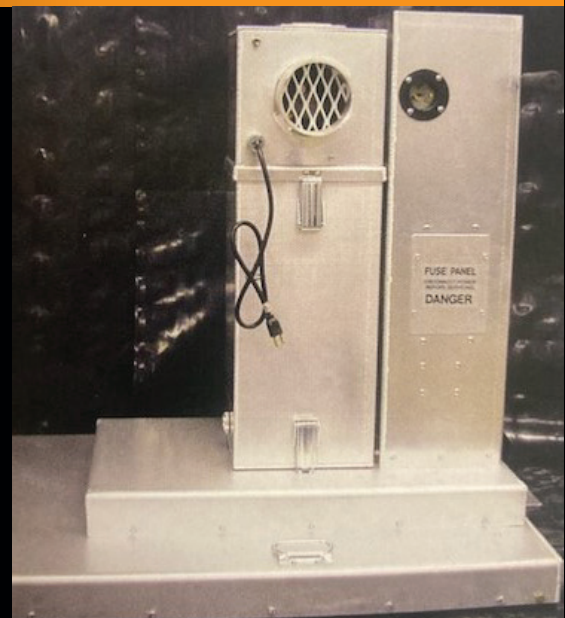
Wood: 35 seconds

VOLTAGE:

Unit requires 240 volts and 60 amps.


WEIGHT:

150 lbs. without cord.



SLASH your floor tile removal costs by using the TL-2000 LITTLEFOOT or BIGFOOT

**WARNING: Do not use circuits exceeding specified voltage.
Higher voltage will damage controls and could cause shock or fire hazards.**



AEROSPACE AMERICA has 40+ years of manufacturing experience and we are ready to help with your fabrication needs. Our seasoned staff is ready to take your ideas from concept to production!

We pride ourselves on our fast response, low cost, quick turn around time, and high quality products.

OUR CAPABILITIES INCLUDE:

- Consulting
- Engineering
- Fabrication
- Welding
- Machining
- Prototyping
- Assembly
- Packaging

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