

Blowers : [Axial](#)

[Com-Pax-Ial](#)

[Centrifugal](#)

[Venturi](#)

[Accessories](#)

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### Axial Inlet Adapter

Useful to utility, welding and construction workers, this adapter allows an axial blower to draw fumes and other contaminants out of a work area quickly and effectively. Ducting mounted to the adapter will disperse contaminated air away from the work area. It can be used on any Allegro 8" axial blower and allows a single axial blower to work in two completely different applications.

**Part No. 9500-03**

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### Heater

Designed for use with 9513 Axial Blower only. High output propane heater features solid state ignition, flame indication light and flow control.

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70,000 BTU 15/110V 20 lbs.

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Dimensions: 14 3/4"h x 12 3/4"w x 17 3/4"d

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*Use with regulator Part No. 9513-52 and appropriate propane bottle.*

**Part No. 9513-50**



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### Duct Storage Bag

For easy storage and transportation. Coated nylon bag with cylinder shape for tight controlled fit will hold 8", 12", or 16" duct, up to 25'. Features double zipper for ease of access, reinforced carry handle and shoulder strap.

**Part No. 9500-45**      8" duct

**Part No. 9600-45**      12" or 16" duct



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### Duct to Duct Connector

Allows safe connection of additional ducting for remote locations, this connector is constructed of galvanized steel with a raised lip to hold ducting in place.

**Part No. 9500-01**      8" diameter

**Part No. 9550-01**      12" diameter

**Part No. 9600-01**      16" diameter



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### Elbow for Saddle Vent®

90° swivel elbow allows ducting to adapt to a Saddle Vent® with minimal air flow restriction

Part No. 9510-90

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### Universal Mount

Works with the manhole cover to hold a Saddle Vent® in place. Rugged metal construction includes a hook to hold the Saddle Vent®.

Part No. 9510-01

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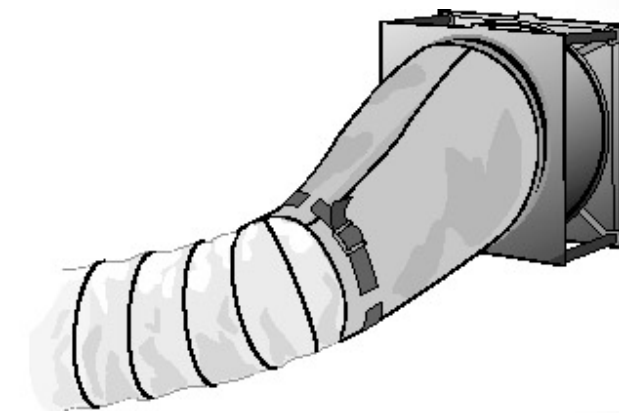
### Ground Fault InterruptER (GFI)

For safety against electric shock. 2' 2 1/2" long cord with switch.

Part No. 9540

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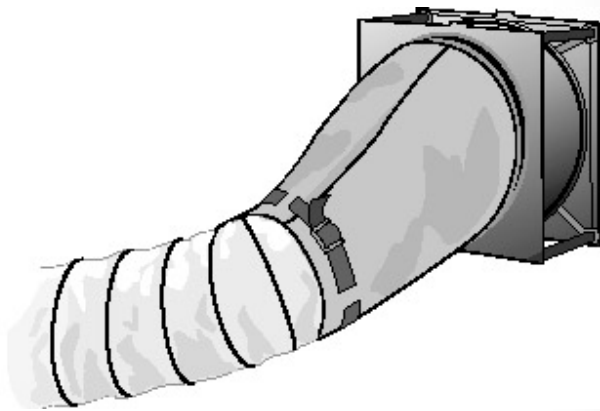


### Adaptor Reducer 16 Inch to 8 Inch

Reduces 16" blower output to 8" duct. For use with 9515 and 9515-01 blowers. Includes duct-to-duct connector. (Use of adaptor will reduce CFM by up to 15%.)

Part No. 9500-50     16" to 8"

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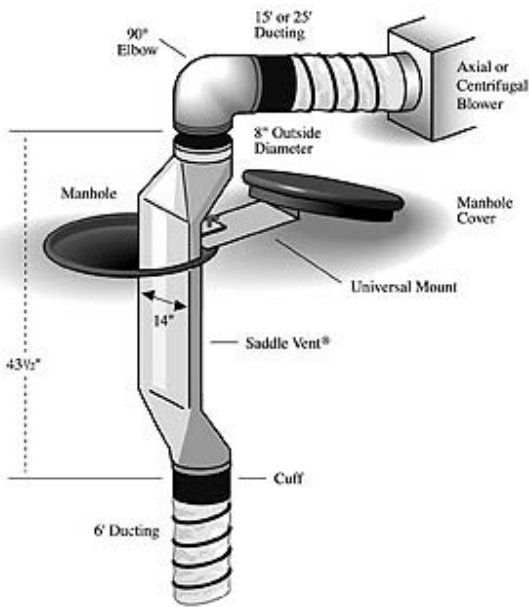


### Adaptor Reducer 12 Inch to 8 Inch

Reduces 12" blower output to 8" duct. Use only with 9505-50. Use of adaptor will reduce CFM by up to 15%.

Part No. 9509-03      12" to 8"

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### Saddle Vent®

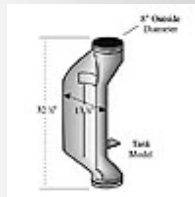
Taking up a minimum amount of space, the Saddle Vent® allows workers easy access in and out of confined spaces. Ducting can be attached to the top and bottom of the Saddle Vent® which comes in a tank version or manhole style.

Part No. 9510

Manhole Style

Part No. 9511

Tank Style



Saddle Vent® is a registered trademark of Air Systems International, Inc.; the Saddle Vent® device is protected by U.S. Patent Nos. 4,794,956, 4,982,653, and foreign patents.

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### Storage Racks

Durable 8" or 16" diameter racks designed for rugged use.

Ducting	8"	12"	16"
6 feet	9500-06		
15 feet	9500-15	9550-15	9600-15
25 feet	9500-25	9550-25	9600-25

#### Statically Conductive

15 feet	9500-15EX	9550-15EX	9600-15EX
25 feet	9500-25EX	9550-25EX	9600-25EX



**Part No. 9500-35** Storage Rack for 8" Duct  
**Part No. 9600-36** Storage Rack for 16" Duct

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