



## SPECIFICATIONS

Product Description: **VENTILATION BLOWER**  
 Part Number: **9514-25**  
 Style: **AXIAL FAN 8" WITH CANISTER**

### GENERAL DESCRIPTION:

Highest output from a compact axial blower, designed for easy use and storage without sacrificing airflow. Complete system with attached canister and ducting.

### CONSTRUCTION:

- Complete unit with 25' of ducting and storage canister.
- Epoxy powder coated in orange.
- Flange on intake side (for optional Inlet adapter)
- 18 Gauge cold rolled steel housing with welded motor mount construction.
- 14 Gauge steel enclosed panel to protect electrical components.
- Glass Reinforced Polypropylene (PPG) six blade fan. with aluminum hub.
- Steel/Chrome Plated Grill.
- 3-ply rubber belting handle and five rubber feet.



### MOTOR:

HP: 1/3 HP 115V AC, Single Ø CSA Approved  
 Max RPM: 3260 (Loaded at 120 Volts, 60 Hz)  
 Current Draw: 3.6 A (Loaded at 120 Volts, 60 Hz)  
 Capacitor: 7.5 MFD 370V AC  
 Cord: 20' SJOOW 16/3 AWG 90C 300V, Medium Duty  
 Switch: Inline ON/OFF, Integrated on cord.  
 Plug: NEMA 5-15P 125V

### DUCTING: (included with blower)

- Yellow, Single-Ply Lightweight Vinyl/polyester, PVC coated, 150° F Temp resistant.
- Retractable non-collapsible design, Class 1 hard drawn spring steel wire helix, ASTM 227 Specs.
- Integrated Nylon Strap at both ends

### BLOWER DIMENSIONS:

Length	Width	Height	Weight
36"	13 5/8"	15"	50 Lbs

### FLOW RATES: (flow rates meas. with 15' of 8" ducting)

Free Air	One 90° Bend	Two 90° Bends
1275 CFM	661 CFM	582 CFM



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Part Number: **9514**  
Style: **AXIAL FAN 8" WITH CANISTER**

### GENERAL DESCRIPTION:

Highest output from a compact axial blower, designed for easy use and storage without sacrificing airflow. Complete system with built in canister and ducting.

### CONSTRUCTION:

- Complete unit with 15' of ducting and storage canister.
- Epoxy powder coated in "Safety" orange.
- Flange on intake side (for optional Inlet adapter)
- 20 Gauge cold rolled steel housing with welded motor mount construction.
- Bottom panel enclosed to protect electrical components.
- Glass Reinforced Polypropylene (PPG) six blade fan with aluminum hub.
- Steel/Chrome Plated Grill.
- Carry handle made of 3-ply rubber belting.
- Equipped with five (5) rubber feet.



### MOTOR:

HP: 1/3 HP 115V AC, Single Ø CSA Approved  
Max RPM: 3200 (Loaded at 120 Volts, 60 Hz)  
Current Draw: 3.6 A (Loaded at 120 Volts, 60 Hz)  
Capacitor: 7.5 MFD 370V AC  
Cord: 20' AWG 16/3 SJOOW 90C 300V medium duty  
Switch: Inline ON/OFF, Integrated on cord.  
Plug: NEMA 5-15P 125V

### DUCTING: (included with blower)

- Single-Ply Lightweight Vinyl/polyester, PVC coated 150° F Temp resistant.
- Non-Collapsible Retractable design.
- Class 1 hard drawn spring steel wire helix, ASTM 227 Specs.
- Yellow color with black weather-strip, and integrated nylon strap at both ends

### BLOWER DIMENSIONS:

Length	Width	Height	Weight
28"	13 5/8"	15"	34 Lbs

### FLOW RATES: (flow rates meas. with 15' of 8" ducting)

Free Air	One 90° Bend	Two 90° Bends
1275 CFM	661 CFM	582 CFM