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### AC Axial Blower

With the highest output available from an 8" axial blower, this compact unit offers light weight and high output from an AC electric motor. It is designed with tough steel construction, a durable grill, convenient carrying handle and rubber feet. Its small profile means easy storage. Certified to CSA STD C22.2 No 113. Air delivery certified CEESI.



Free Air	One 90° Bend	Two 90° Bends
1275	661	582
19 lbs.	1/3 hp	3A / 115V

**Part No. 9513**

**Part No. 9513-E** Blowers offered in 220/50v. For more information call Customer Service at 800-622-3530



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### DC Axial Blower

Perfect for locations where electricity is not available, this 8" DC Axial Blower may be operated off a truck battery. It features a 12 volt DC electric motor with thermal protector, single speed performance. Extremely lightweight and portable, it includes a 15' cord with alligator clips.

Free Air	One 90° Bend	Two 90° Bends
1150	595	530
18 lbs.	1/4 hp	13A / 12V

**Part No. 9506**

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### AC Axial Blower w/Canister-15 & 25

Engineered for convenience, this 8" axial blower is an all-in-one ventilation system. The design allows ducting to collapse into a built-in canister for easy storage. The unit can also be stored vertically to use a minimum amount of space. Includes blower, built-in storage canister and 15 or 25 feet of ducting. Certified to CSA STD C22.2 No 113. Air delivery certified CEESI.



Free Air	One 90° Bend	Two 90° Bends
1275	661	582
	1/3 hp	3.3A/115V

**Part No. 9514**

15 ft. of ducting w/canister, 32lbs

**Part No. 9514-E**

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**Part No. 9514-25E**

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**Part No. 9514-25**

25 ft. of ducting w/canister, 46lbs

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This complete, all-in-one ventilation system includes an 8" axial blower powered by a 12 volt DC motor, 15 or 25 feet of ducting and a built in storage canister. The handle and feet make this light weight system very portable and easy to store.

Free Air	One 90° Bend	Two 90° Bends
1150	595	530
	1/4 hp	13A / 12V
<b>Part No. 9506-01</b>	15 ft. of ducting w/canister, 31 lbs.	
<b>Part No. 9506-25</b>	25 ft. of ducting w/canister, 37 lbs.	

[Add to Info Request](#)[Spec Sheet](#)**AC Axial Explosion Proof Blower**

Electric, explosion-proof motor is UL/CSA listed. Single-phase motor includes NEMA rated 115V plug for use with explosion-proof socket (included). It offers tough steel construction and meets Class I, Divisions I and II, Groups C and D and Class II, Divisions I and II, Groups E, F and G Hazardous Location Requirements. Warning: Explosion-proof Blowers must be used with statically conductive ducting.



Free Air	One 90° Bend	Two 90° Bends
890	825	770
20 lbs.	1/3 hp	3.3A / 115V
<b>Part No. 9513-05</b>	Blower only, 20 lbs.	
<b>Part No. 9514-05</b>	15 ft. of ducting w/canister, 49 lbs.	
<b>Part No. 9514-06</b>	25 ft. of ducting w/canister, 57 lbs.	

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Allegro introduces easy to order, easy to use Complete Ventilation Systems including all the most-asked-for equipment you need for your confined space site. The systems include a choice of Allegro's most popular blowers, six feet and fifteen feet of ducting with a storage bag, a Saddle Vent®, a 90° Elbow, and a Universal Mount. The Axial Blower Systems offer lightweight portability with the highest output available from axial-style blowers. See individual blower descriptions for CFM, weight and other specifications. 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.

<b>Part No. 9520-06</b>	DC Axial Blower System
<b>Part No. 9520-33</b>	AC Plastic Blower System
<b>Part No. 9520-36</b>	DC Plastic Blower System
<b>Part No. 9520-14</b>	AC Axial Blower System

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### 12 Inch Standard Axial Blower

This unit can be used for both delivering fresh air or extracting contaminated air. Tough steel construction with handle and weighing only 27 lbs. makes this blower easy to transport. Add 12" standard ducting for greater flexibility. High RPM motor.

Free Air One 90° Bend Two 90° Bends

1763	1401	1227
27 lbs.	1/3 hp	3A/115V

**Part No. 9509**

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### 12 Inch High Output Axial Blower

For maximum output applications, this 12" offers 1/2 hp with 6 blade impeller. Power cord includes an inline "on-off" switch.

Free Air One 90° Bend Two 90° Bends

2202	1674	1598
1365	690	597 (w/reducer)
40 lbs.	1/2 hp	

**Part No. 9509-50**

**Part No. 9509-50E** Blowers offered in 220/50v. For more information call Customer Service at 800-622-3530



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### 12 Inch to 8 Inch Reducer

Reduces 12" blower output to 8" duct. Use only with 9505-90. Use of adaptor will reduce CFM by up to 15%.

**Part No. 9509-03**

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### 12 Inch Explosion-Proof Blower

Same as our 12", but includes explosion-proof UL/CSA listed, single phase motor and NEMA rated 115V plug and socket. Meets Class I, Division I and II, Group E, F, G Hazardous Requirements. Warning: Explosion-Proof Blowers must be used with statically conductive ducting.

Free Air One 90° Bend Two 90° Bends

1733	1525	1389
33 lbs.	1/3 hp	3.3A/115V

**Part No. 9509-01**

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### 16 Inch Standard Blower

For very large confined spaces this large, 16" axial blower delivers high output for drawing or pushing air. The durable and tough metal housing holds a 6 blade impeller. It is designed for easy stacking for multiple blower use.

Free Air One 90° Bend Two 90° Bends

3400	2800	2300
53 lbs.	1/2 hp	6.3A / 115V

**Part No. 9515**

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### 16 Inch High Output Blower

For applications requiring a maximum amount of output, this 16" High Output Blower offers a 2 hp electric motor housed in a rugged metal casing. Its efficient 3 blade impeller and high powered motor make it the highest output axial blower available. Designed with built-in stacking capability and includes a special 30 amp plug.

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Free Air	One 90° Bend	Two 90° Bends
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5500	4950	4400
73 lbs.	2 hp	20A /115/230V

**Part No. 9516**

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Showing 1 - 12 of 13

« 1 2 »