



12" AXIAL EXPLOSION-PROOF PLASTIC BLOWER WITH CANISTER & DUCTING

This compact and super quiet unit features a polypropylene six-blade fan, a steel/powder-coated grill, and carry handle that's molded into the blower. This blower also features an electric, explosion-proof, single-phase motor is UL/CSA listed and includes a NEMA rated 115V plug for use with explosion-proof socket (sold separately). The bottom enclosure ensures safe and convenient storage of electrical components. The quick-connect clipping system allows workers to attach canister, tools-free, to input side for powerful extraction or output side for ventilation. Meets Class I, Divisions 1 and 2, Groups C and D and Class II, Divisions 1 and 2, Groups F and G Hazardous Location Requirements.*

YouTube
Video available on the ALLEGRO INDUSTRIES Channel
www.youtube.com/AllegroIndustries

Free Air	One 90° Bend	Two 90° Bends
1484 CFM	1174 CFM	1014 CFM
28 lbs.	1/3 hp	120V AC, 60 Hz



Description	Order No.	
12" Axial Explosion-Proof Plastic Blower	9548	
	9548-E	
12" Axial Explosion-Proof Plastic Blower with Canister and 15' Statically Conductive Ducting - 47 lbs.	9548-15	
	9548-15E	
12" Axial Explosion-Proof Plastic Blower with Canister and 25' Statically Conductive Ducting - 54 lbs.	9548-25	
	9548-25E	



12" AXIAL AC AND DC PLASTIC BLOWER SYSTEM WITH MVP

Everything needed for your confined space site is in this Complete Ventilation System from Allegro. Systems include:

- ▷ 12" lightweight plastic blower
- ▷ 6' and 15' of ducting
- ▷ Storage Bag
- ▷ Manhole Ventilation Passthru (MVP)

Description	Order No.	
12" Axial AC Plastic Blower System with 12" MVP	9520-43M	
12" Axial DC Plastic Blower System with 12" MVP	9520-46M	

Complies with the relevant European product safety directives.

Blowers offered in 220V/50 Hz. Does not meet the CSA requirements for the following product safety standards: Fans and Ventilators, C22.2 No. 113. For more information call Customer Service at 800-622-3530.

Meets the CSA requirements for the following product safety standards: Fans and Ventilators, C22.2 No. 113

CFM calculated using 15' x 8", 12" or 16" ducting based on the diameter of the blower. Free Air calculated at blower.

* See Hazardous Location Information on page 591. Warning: Explosion-proof blowers must be used with statically conductive ducting.

** Explosion-Proof Blowers require an explosion-proof socket. See page 614.