

## 12" Easy-Stack™ In-Line Axial Fan For Non-Hazardous Locations Stack when not in use!

12" Axial Fan  
CVF-12ES



12" Easy-Stack™ Axial Fans are made from rugged, lightweight polyethylene, providing fresh air for confined space ventilation.



**Certified for  
Outdoor Use**

Model	Model No.	Free Air	15' 1-90° Bend	25' 1-90° Bend
12" AC Fan (60 Hz)	CVF-12ES	2,266 CFM	1,803 CFM	1,631 CFM

### Applications

- Confined Spaces
- Construction / Maintenance
- Utility Companies
- Shipbuilding / Repair
- Manhole Entry
- Underground Vaults
- Electrical Transformer Repair
- Open Trenching



Stackable design for efficient storage

**Ideal for the Rental Market**

### 12" Easy-Stack™ In-Line Axial Fan Non-Hazardous Locations

Item No.	Description
CVF-12ES	12" In-Line Axial Fan - 1 HP, 115 VAC, 60 Hz, 10' power cord. Intertek C/US Certified. CE Registered. 28 lbs

### Standard Ducting Non-Hazardous Locations

Item No.	Description
SVH-1215	12" Diameter duct, 15 foot - yellow
SVH-1225	12" Diameter duct, 25 foot - yellow

### The Saddle Vent® Non-Hazardous Locations

Item No.	Description
SV-18912-O	12" Industrial Saddle Vent® - orange
SV-UM	Universal Saddle Vent® mounting bracket - steel



The Easy-Stack™ in-line axial fan is designed as a stand-alone fan or can be attached in series to boost ventilation in long lengths of ventilation duct. Intake and exhaust flanges allow 12" duct to be attached to either end of the blower to achieve positive or negative ventilation.