10" In-Line Steel Axial Fans



10" to 8" Duct Adapters Supplied with Fan for Intake and Exhaust



Standard Models	Model No.	Free Air	25' 1-90° Bend	25' 2-90° Bends
10" Blower	SVF-10E	1390 CFM	870 CFM	858 CFM
10" Blower (50 Hz)	SVF-10AC50	1158 CFM	725 CFM	715 CFM
Explosion-Proof Models	Model No.	Free Air	25' 1-90° Bend	25' 2-90° Bends
Explosion-Proof Models 10" EXP Blower	Model No. SVF-10EXP	Free Air 1390 CFM	25' 1-90° Bend 870 CFM	25' 2-90° Bends 858 CFM

The 10" in-line axial fan has been designed to be used as a stand alone fan or attached in series to run long lengths of ventilation duct. Intake and exhaust flanges allow for either 8" or 10" duct to be attached to either end of the blower to achieve positive or negative ventilation. Made of lightweight steel, the blower is available in standard or explosion-proof electric versions. The conductive explosion-proof fan, SVF-10EXP, is certified by CSA for sale in the US and Canada. Model SVF-10X220 is ATEX and IECEx certified by Intertek for use in Zone 1 or Zone 2 hazardous locations.

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Hz, plug not included, 38 lbs.

Plug sold separately. No additional labor charge for installation prior to shipment.

Approved for Hazardous Location Usage:

SVF-10EXP - CSA C/US certified for Classes I and II, Groups C, D, E, F, and G. **SVF-10X220** - ATEX and IECEx certified for II 2 Gc Ex d IIB T6 Gb

Explosion-Proof Plugs

Item No.	Description
ELAP15231	15 AMP, 125 VAC, EXP plug w/quick wiring (5-15P) USA / Canada
ELAP20231	20 AMP, 125 VAC, EXP plug w/quick wiring (5-20P) USA / Canada
ELAP15232	15 AMP, 250 VAC, EXP plug w/quick wiring (6-15P) International
ELAP20232	20 AMP, 250 VAC, EXP plug w/guick wiring (6-20P) International

No additional labor charge for installation prior to shipment.

ELAP15232 ELAP20232