

AXC IN-LINE DUCT FANS

Continental AXC in-line centrifugal duct fans are the ideal air movers for residential, commercial and industrial applications. The quiet and efficient airfoil impeller is capable of developing significant pressure, and the in-line configuration simplifies installation. The unique motor design, combined with high-quality materials and workmanship, results in a truly versatile fan.

HOW WELL DOES YOUR CLOTHES DRYER PERFORM?

- Dryers are designed to vent about 15 feet with two elbows.
- Many installations require duct runs longer than 15 feet.
- Many installations require more than two elbows.
- Longer duct runs and/or extra elbows or bends cause decreased air flow.
- Decreased airflow leads to longer drying cycles and increased energy costs.
- Decreased airflow results in excessive dryer usage and wear.

A BETTER IDEA

Choose Continental's AXC 100B In-line Booster Fan to supplement your dryer's fan and enhance your dryer's performance. Continental's exclusive combination of design features results in a powerful, quiet unit that is unmatched by any competitive design.

INSTALLATION TIPS

- Mount AXC 100B at least 15 linear feet from the dryer.
- The AXC 100B is designed to vent up to 90 linear feet of 4 inch rigid duct — slightly less with flexible duct.
- Each 90-degree elbow is equivalent to five feet of duct.
- Additional AXC in-line booster fans can be installed if the duct run is more than 100 feet.
- DVK 100B kit includes a one-hour timer.
- AXC 100B fan may be purchased with an optional PS 100T pressure switch.

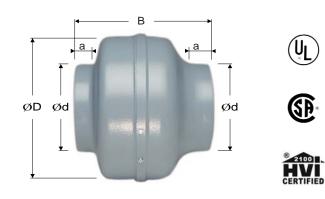


DVK 100B KIT (Pressure switch optional)

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PE	EF	R F	0	RN	ЛΑ	N	С	Ε	D	A T	Α	
		CUBIC FEET PER MINUTE										
MODEL NO.	dBA	0"SP	‰"SP	¹ ⁄4"SP	%"SP	¹ ∕₂"SP	³ ⁄4"SP	1"SP	1¼"SP	1½"SP	2"SP	3"SP
AXC 100B	54	152	146	139	131	124	106	82	66	33		



5-Year Warranty

DESIGN FEATURES

- AXC 100B is designed to handle long duct runs.
- AXC 100B will overcome high static pressure.
- AXC 100B has backward curved blades to reduce clogging.
- AXC 100B can handle high temperatures up to 60°C/140°F.
- AXC 100B has automatic reset, thermal overload protection.

OTHER AXC APPLICATIONS

Bathroom Ventilation



Strongest, quietest, most effective bathroom ventilation available.

Exhaust



Strongest, quietest, most effective range hood exhaust available.

In-Line **Duct Fans**



Technical Guide. Common applications for AXC duct fans.

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Range Hood