



*Get Serious...*



*About Clothes Dryer Boosting*

## DVK DRYER BOOSTER KITS

Continental Fan's DVK Dryer Booster Kits are the ideal air movers for solving residential, commercial and industrial dryer vent problems. The quiet and efficient airfoil impeller is capable of developing significant pressure, and the in-line configuration simplifies installation. The unique motor design, high-quality materials and workmanship are combined in a reliable and versatile fan.

DVK Dryer Booster Kits are available in three versions:

- DVK100B-C Kit with Current Sensor
- DVK100B-P Kit with Pressure Switch
- DVK100B-T Kit with Timer

## HOW WELL DOES YOUR DRYER PERFORM?

- Dryer's are designed to vent about 15 feet of duct.
- Many duct installations exceed dryer manufacturer's recommendations.
- Decreased airflow results in:
  - Longer drying cycles
  - Increased energy costs
  - Excessive dryer wear and tear

## A BETTER IDEA

Continental Fan's DVK Dryer Booster Kits supplement a dryer's fan and enhance its drying efficiency. The exclusive combination of design features results in a quiet and powerful unit that is unmatched by any other fan manufacturer.

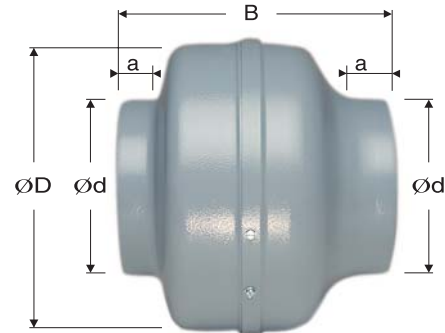
## DESIGN FEATURES

- External rotor motor for quiet & efficient operation
- Backward-curved blades for high pressure & long duct runs
- In-line construction to reduce clogging
- High temperature construction - 60°C/140°F.
- Thermal overload protection for high temperatures
- Automatic reset

PERFORMANCE DATA												
MODEL NO.	CUBIC FEET PER MINUTE											
	0"SP	1/8"SP	1/4"SP	3/8"SP	1/2"SP	3/4"SP	1"SP	1 1/4"SP	1 1/2"SP	2"SP	3"SP	
DVK100B	152	146	139	131	124	106	82	66	33			

TECHNICAL DATA										
MODEL NO.	CFM	WATTS	VOLTS	RPM	dBA	WEIGHT (lbs)	D (in.)	d (in.)	a (in.)	B (in.)
DVK100B	152	85	120	2400	54	6.5	9.5	4	1.0	8.3

Note: DVK110B Kit contains AXC100B fan



**5-Year Warranty**

## INSTALLATION TIPS

- Mount DVK100B fan at least 15 linear feet from dryer.
- DVK100B fan is designed to vent up to 90 feet of 4-inch rigid duct — slightly less if flexible duct is used.
- Each 90-degree elbow is equivalent to 5 linear feet of duct.
- Additional DVK100B booster fans may be installed if the duct run is more than 90 linear feet.



DVK 100B-C Kit with Current Sensor



DVK 100B-P Kit with Pressure Switch



DVK 100B-T Kit with Timer



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