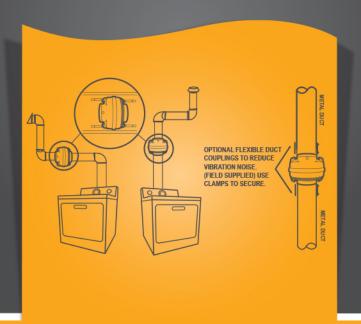




SHORTENS DRYING TIME!

Solve residential electric dryer vent problems by supplementing the fan in your dryer to enhance it's efficiency.



DRYER **BOOSTING** KIT



- · Shorter drying time
- Less wear and tear on the dryer
- · Reduced lint buildup inside dryer and duct
- Easy installation
- Thermal overload protection and features an automatic reset
- Current sensing switch
- · For use in a duct with a total equivalent length of 25 feet to 140 feet.

The Suncourt Dryer Boosting Kit comes with an accurate, reliable current sensing switch that turns the fan on and off when it senses current from the dryer. Current sensing is more reliable than pressure switches used in other dryer boosting applications. Stack effect, wind and installation can interfere with the operation of pressure switches by starting the fan unnecessarily or simply not turning the fan on when required.

WARNING: The Suncourt Dryer Vent Kit is only approved for installation for electric clothes dryers.

Model	Duct Diameter	Amps	Watts	Volts	Sones	dBA	Hz
DRY104	4"	0.65	77	12Vdc 500 mA	4	60	60

Static Pressure Inches Water	Airflow in CFM								
Column	0"	0.2"	0.4"	0.6"	0.8"	1"			
DRY104	200	170	140	115	95	60			

QUALITY | COMFORT | CONTROL

CATDB212C-0621