

DUCT BOOSTERS

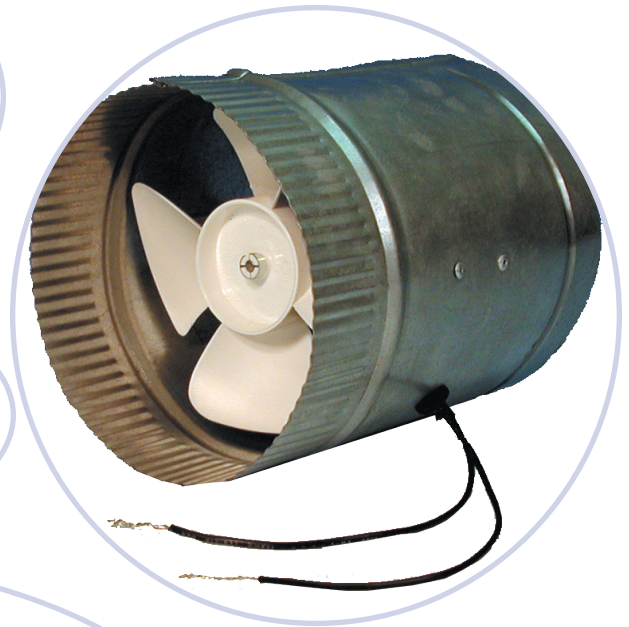
For increased Air Flow in both hot and cold forced air systems, the DB Series Duct Boosters provide the easy, economical solution.

BENEFITS

- Easy Installation
- Energy Savings
- Economical Solution
- Fits in round, square or rectangular ducts
- Operates only when you want it

6 VERSIONS

DB6	6 inch Duct Booster
DB6-220	6 inch Duct Booster, 220 Volt
DB8	8 inch Duct Booster
DB8-220	8 inch Duct Booster, 220 Volt
DB10	10 inch Duct Booster
DB10-220	10 inch Duct Booster, 220 Volt
DB12	12 inch Duct Booster



APPLICATIONS

- Problem heating and cooling areas
- Low air flow areas

SPECIFICATIONS

Model	Dimensions	Fan Blade	Voltage	Motor Ratings	cfm
DB6	6" x 6"	5.25", 1950 rpm	115 V 60 Hz	.35 A, 30 Watts	250
DB6-220	6" x 6"	5.25", 1950 rpm	220 V 50 Hz	.25 A, 30 Watts	250
DB8	8" x 8"	7", 1750 rpm	115 V 60 Hz	.75 A, 60 Watts	500
DB8-220	8" x 8"	7", 1750 rpm	220 V 50 Hz	.45 A, 60 Watts	500
DB10	8" x 10"	8", 1300 rpm	115 V 60 Hz	1.5 A, 120 Watts	650
DB10-220	8" X 10"	8", 1300 rpm	220 V 50 Hz	1.5A, 120 Watts	650
DB12	8" x 12"	10", 1300 rpm	115 V 60 Hz	1.5 A, 120 Watts	800

Mounting Kit and Templates included
1 year Warranty

Installation Tools Required

- Screwdriver
- 1/2" and 1/8" sheet metal drill bits
- Sheet metal shears
- Electrical junction box (if required by code)