

Ventilation - Motorized Duct Dampers



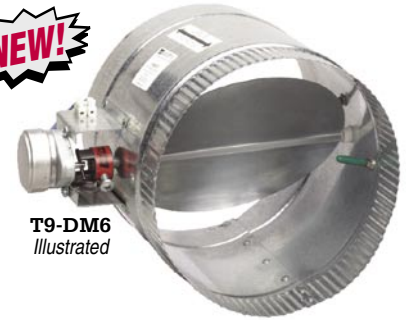
Motorized Dampers



Normally Open Part #	Normally Closed Part #	Duct Dia.	Weight
T9-MD5-NO	T9-MD5-NC	5"	3.5
T9-MD6-NO	T9-MD6-NC	6"	3.5
T9-MD7-NO	T9-MD7-NC	7"	3.5
T9-MD8-NO	T9-MD8-NC	8"	4.0
T9-MD10-NO	T9-MD10-NC	10"	5.0
T9-MD12-NO	T9-MD12-NC	12"	6.0

Features

- Available in normally open or normally closed 5", 6", 7", 8", 10" and 12" duct diameters.
- 8" Housing lengths.
- 24VAC, 0.25 amps.
- 100% Shutoff.
- 3 Year limited warranty.



T9-DM6 Illustrated

Ventilation - Duct Boosters



In-Line Air Duct Booster Fans

Air Duct Booster

Designed to be installed at any angle in the branch duct of under-ventilated rooms to increase either hot or cool air flow supply. One year limited warranty.

Manual Control

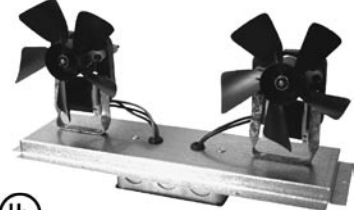
- 115V Source - continuous operation.
- 115V Switch - manual ON/ OFF ctrl.
- 115V Speed Control - variable ctrl.

Automatic Control

- Wire to furnace fan.
- Wire to fan switch.
- Wire to a sail switch.
- Wire to a pressure switch.
- Wire to thermostat.



Control Options

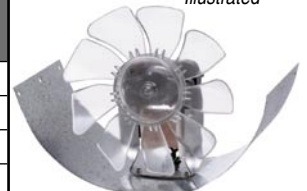


T9-DB12S Illustrated

Standard Air Duct Boosters



Part #	Description	Max Boosted CFM	Free Air CFM	Watts	Amps	dBa	Blade	Housing Length
T9-DB68	6" - 8" Universal Round	250	160	30	0.35	50	Polycarbonate	4"x11"
T9-DB12S	6" x 12" Rectangular	400	180	55	0.70	52	Valox	8"
T9-DB6-2CR	6" Rnd Double Crimp	250	160	30	0.35	50	Polycarbonate	8"
T9-DB4	4" Round	80	40	30	0.30	52	Aluminum	6"
T9-DB5	5" Round	225	140	30	0.35	51	Valox	6"
T9-DB6	6" Round	250	160	30	0.35	50	Polycarbonate	6"
T9-DB6-HD	6" Round Heavy Duty	350	180	60	0.75	60	Aluminum	6"
T9-DB8	8" Round	500	210	60	0.75	54	Aluminum	8"
T9-DB8-HD	8" Round Heavy Duty	650	300	120	1.50	67	Aluminum	8"
T9-DB10	10" Round	650	300	120	1.50	55	Aluminum	8"
T9-DB12R	12" Round	800	650	120	1.50	55	Aluminum	8"



T9-DB68 Illustrated



T9-DB6 Illustrated

Two Speed Air Duct Boosters



Part #	Description	Max Boosted CFM	Free Air CFM	Watts	Amps	dBa	Blade
T9-DB68-2	6" - 8" Round 2 Speed	200/300	100/160	30	0.35	51/54	Aluminum
T9-DB5-2	5" Round 2 Speed	180/270	90/140	30	0.35	50/52	Valox
T9-DB6-2	6" Round 2 Speed	200/300	100/160	30	0.35	50/52	Polycarbonate
T9-DB8-2	8" Round 2 Speed	500/600	210/250	60	0.85	50/55	Polycarbonate
T9-DB10-2	10" Round 2 Speed	650/900	300/460	135	1.70	56/59	Aluminum



T9-DB5-2 Illustrated

4-Pole Duct Boosters

Designed for larger ducts requiring commercial grade power and performance.



Part #	Description	Max Boosted CFM	Free Air CFM	Watts	Amps	dBa	Blade
T9-DB124	12" Round	1160	700	120	1.50	61	Aluminum
T9-DB144	14" Round	1580	900	140	1.75	61	Aluminum
T9-DB164	16" Round	1760	1100	160	2.00	54	Aluminum



4-Pole Duct Booster Illustrated

Rotation Determined Opposite Shaft End.
Double Shaft Determined Lead End.



Duct Thermostat

Plug-In Duct Stat

The T9-DS45110 duct stat simplifies installation of in-line duct booster fans by eliminating electrical connections at the furnace.

- Economical and reliable automatic on/off control for in-line duct booster fans.
- Mounts on duct or wall to control ambient room temperature.
- Adjustable temperature range: 45° F (7° C) to 110° F (43° C) and differential.
- 6' Grounded cord.
- Year round use, ON/ OFF, AUTO heating and AUTO cooling .
- Controls various devices, including alarms, heat lamps, lights, louvers, etc.



1 Year limited warranty



T9-DS45110
Illustrated

Duct Stat

Part #	Description	Volts	Dimensions	Weight
T9-DS45110	5 Amp maximum load (replaceable 5A fuse).	115V	5.50" x 3.25" x 2.25"	5.0 lbs.

60 Hz.

Thru The Wall Fan

ThruWall Room To Room Fan

The T9-TW8-2 ThruWall™ room to room fan balances temperatures in adjoining rooms, quietly and efficiently for year round comfort.

- Quiet operation.
- 3 Position, 2 Speed switch:
 - 160 CFM on low speed.
 - 200 CFM on high speed.
- Telescoping housing - Installs in frame walls from 3½" to 6½" thick.
- 10' Grounded cord.



1 Year limited warranty



T9-TW8
Illustrated

ThruWall Fan

Part #	Description	Volts	Amps	CFM	dBa	Weight
T9-TW8-2	9.75" Grill diameter.	120	0.85	160 CFM low spd / 200 CFM high spd.	High: 55/ Low: 49	5.0 lbs.

60 Hz., Thermally protected, Class B insulation.

Door Frame Fan

Entreeair® Door Frame Fan

The T9-DF100 is a safe, efficient and effective way to gently circulate warm or cool air from room to room.

- Quiet operation.
- Simple installation.
- In-line ON/OFF power switch.
- 10' Cord.
- Patented design.



1 Year limited warranty



T9-DF100
Illustrated

Door Frame Fan



Part #	Description	Volts	Amps	CFM	Weight
T9-DF100	7" Grill diameter.	115V	0.35	100 CFM.	5.0 lbs.

60 Hz., Thermally protected, Class B insulation.

Register Air Booster

Equalizer® Register Booster

T9-EQ2 boosts airflow to problem areas for the comfort your family deserves. The T9-EQ2 uses a powerful yet quiet fan to pull extra air out of weak registers, increasing airflow by up to 80%.

- Place and plug convenience.
- Boosts heating and air conditioning.
- 10' Cord.
- Fits over floor or wall registers up to 6" x 12".



T9-EQ2
Illustrated

Register Air Booster



Part #	Dimensions	Volts	Amps	Weight
T9-EQ2	12" x 6-¼" x 3¼"	115V	0.35	2.25 lbs.

60 Hz., Thermally protected, Class B insulation.

Rotation Determined Opposite Shaft End.
Double Shaft Determined Lead End.