



Radon Inline Duct Fans

- Bearings: ball
- Mount: horizontally or vertically, except Fantech mount vertically only

These fans can run continuously to exhaust harmful radon gas from structures and are designed for long life. Fantech models can be mounted outdoors.

Plastic Housing material is a lightweight alternative to metallic fan components and is highly UV and corrosion resistant. **Galvanized Steel Housing** is a more economical form of corrosion-resistant steel than stainless steel.



797W98



14U160

Airflow @ 0.000 in SP	Duct Diameter	Motor Output Power	Motor IP Rating	Nameplate Voltage	Phase	No. of Speeds	Overall Height	Overall Width	Overall Dia.	Brand	Mfr. Model	Item No.
Plastic Housing												
80 cfm	4 in	18 W	Not Applicable	115V AC	1	1	4 3/4 in	4 3/4 in	4 3/4 in	Tjernlund	PVC4	59JW96
154 cfm	4 1/2 in	20 W	IP44	120V AC	1	1	9 1/4 in	10 in	10 in	Fantech	Rn1	797W98
158 cfm	4 1/2 in	87 W	IP44	120V AC	1	1	15 1/2 in	13 1/2 in	—	Fantech	Rn2SL	797WA0
166 cfm	4 1/2 in	58 W	IP44	120V AC	1	1	9 1/4 in	10 in	10 in	Fantech	Rn2	797W99
375 cfm	6 in	141 W	IP44	120V AC	1	1	9 1/4 in	11 1/2 in	11 1/2 in	Fantech	RN3	15W763
Galvanized Steel Housing												
160 cfm	3 in	7.5 W	Not Applicable	120V AC	1	1	14 1/2 in	11 1/2 in	10 1/2 in	Tjernlund	RMS160	14U160



Remote-Mounted Premium Bath Fan Kits

- 120V, 60 Hz
 - Bearings: ball, permanently sealed
 - Mounting: horizontally or vertically
 - Speed controllable
- Fans can be installed away from bathroom for quiet operation. **Plastic Housing** is a lightweight alternative to metallic fan components and is a highly UV- and corrosion-resistant material. **Galvanized Steel Housing** is a more economical form of corrosion-resistant steel than stainless steel.



6C509

Airflow @ 0.000 in SP	Duct Dia.	Motor Output Power	Includes	Overall Height	Overall Width	Overall Dia.	Brand	Mfr. Model	Item No.
Plastic Housing									
101 cfm	4 in	26 W	(1) Exterior Termination Louver, (1) Intake Grill, Mounting Bracket	3 3/4 in	3 3/4 in	5 1/2 in	Soler & Palau	KIT-TD100	3CFZ8
293 cfm	6 in	65 W	(1) Exterior Termination Louver, (1) Intake Grill, Mounting Bracket	5 in	5 in	7 1/2 in	Soler & Palau	KIT-TD150	3CGA1
Galvanized Steel Housing									
135 cfm	4 in	20 W	Ceiling Grilles, Mounting Bracket, Grille Housings with Damper	11 in	7 1/2 in	8 1/2 in	Fantech	PB110	6C509
232 cfm	6 in	70 W	Ceiling Grilles, Mounting Bracket, Grille Housings with Damper	13 1/2 in	7 1/4 in	11 3/4 in	Fantech	PB190	3TJ96
300 cfm	6 in	70 W	10W LED, Grille Trim, Lighted Grille Can, Mounting Hardware, Wye Branch	13 1/2 in	7 1/4 in	11 3/4 in	Fantech	PB 270L10-2	45TU12
300 cfm	6 in	70 W	10W LED, Grille Trim, Lighted Grille Can, Mounting Hardware, Unlit Grille Can, Wye Branch	13 1/2 in	7 1/4 in	11 3/4 in	Fantech	PB 270L10V-2	45TU14
303 cfm	6 in	70 W	(2) Ceiling Grilles, (2) Grille Housings with Dampers, Mounting Bracket, Y Adapter	13 1/2 in	7 1/4 in	11 3/4 in	Fantech	PB270-2	6C510
418 cfm	6 in	120 W	(2) Ceiling Grilles, (2) Grille Housings with Dampers, Mounting Bracket, Y Adapter	15 1/2 in	8 in	13 1/2 in	Fantech	PB370-2	3NYJ1



BROAN Standard Room-to-Room Transfer Fan

- Bearings: ball, permanently sealed
- Mounting: wall
- Speed controllable

This fan is installed through an interior wall between adjacent rooms to move air between the rooms and balance the ambient temperature in the rooms. Rotary dial control. Durable, galvanized steel housing is adjustable to fit most walls. Plastic grille is white and paintable.

Exhaust Airflow @ 0.000 in SP	Max. Coverage Area	Max. Noise Level	For Wall Thickness	Phase	Nameplate Voltage	Overall Height	Overall Width	Overall Depth	Grille Width	Mfr. Model	Item No.
180 cfm	140 sq ft	5 sones	3 in to 5 1/2 in	1	120V AC	5 1/2 in	13 1/2 in	13 1/2 in	13 1/2 in	511	4C708



6LHG1

hotpod[®] Inline Duct Fan Heaters

- 120V, 60 Hz
- Bearings: ball
- Mounting: horizontally

Heaters—Install into ductwork and boost airflow to help supplement an existing heating system. Their low thermal output makes them best suited for single-room applications. They include both a fan and heating elements, making them a plug-and-play heating solution.

Duct Boots—Install between in-line duct fan heaters and the existing ductwork. They are made from rubberized canvas and provide a flexible, noise-reducing joint. 7 1/2" L. Duct Boot 6LHG3 is compatible with Heater 6LHG1. Duct Boot 6LHG4 is compatible with Heater 6LHG2.

Wireless Thermostat—Kit allows standard low voltage thermostats to wirelessly control an HVAC system.



6LHG3

Airflow @ 0.000 in SP	Duct Diameter	Motor Output Power	Heating Capacity	Overall Height	Overall Length	Flange Width	Mfr. Model	Item No.
Heaters								
130 cfm	6 in	500 W, 1,000 W	1707 BtuH, 3413 BtuH	8 3/8 in	10.5 in	6 in	HP6-1000120-2T	6LHG1
210 cfm	8 in	720 W, 1,440 W	2457 BtuH, 4915 BtuH	10 3/8 in	10.5 in	8 in	HP8-1440120-2T	6LHG2
Duct Boots								
In-Line Duct Fan Heater Boot for 6" Rigid Duct Work							SB-6	6LHG3
In-Line Duct Fan Heater Boot for 8" Rigid Duct Work							SB-8	6LHG4
Wireless Thermostat								
White, 24V AC, Includes (2) AAA Alkaline Batteries, Remote Transmitter							RFKIT-5	20HN59