

It's simple.  
It's inline.  
It's much more.

Over the years, the inline fan has become an icon of the ultimate union of shape and function. Its performance suits almost any need, but a long life span is what truly makes it a must-have piece.



Do you see any rivets on these fans?

Neither do we.  
That's why they never leak.



### The Classic inline fan

FG Series is designed for installation in circular ducts for variety of applications: from simple fresh air intake into residential dwellings to exhaust of stale air from basements and crawlspaces.

Airflow ranges between 110 and 950 cfm.  
Galvanized steel housing. 100% speed controllable.  
Speed controller sold separately.


<b>FG 4</b> 20W, 135 cfm 7 lbs	<b>FG 4XL</b> 72W, 170 cfm 8 lbs	<b>FG 5XL</b> 73W, 220 cfm 8 lbs
<b>FG 6</b> 67W, 303 cfm 10 lbs	<b>FG 6M</b> 120W, 418 cfm 12 lbs	<b>FG 6XL</b> 153W, 483 cfm 12 lbs
<b>FG 8</b> 120W, 461 cfm 12 lbs	<b>FG 8XL</b> 142W, 502 cfm 13 lbs	<b>FG 10</b> 140W, 513 cfm 12 lbs
<b>FG 10XL</b> 195W, 589 cfm 14 lbs	<b>FG 12</b> 181W, 741 cfm 18 lbs	<b>FG 12XL</b> 277W, 940 cfm 21 lbs

See page 136 for full product specifications.

Pair with controls and accessories



FG.. EC Series offers same features as classic FG fans come standard equipped with a built-in potentiometer for "set-it and forget it" speed control. They are ideal for standard duct boosting where balancing the flow is critical.

	<b>FG 4XL EC</b> 32W, 180 cfm 5 lbs	<b>FG 6M EC</b> 75W, 363 cfm 9 lbs	<b>FG 8 EC</b> 69W, 428 cfm 9 lbs
	<b>FG 10 EC</b> 87W, 513 cfm 9 lbs	<b>FG 12 EC</b> 120W, 633 cfm 12 lbs	<b>FG 12XL EC</b> 162W, 805 cfm 16 lbs

See page 137 for full product specifications.

Using this fan for exhaust?  
Pair it with these accessories:



We all know that rivets in fan housings leak air. Our manufacturing process guarantees that rivets aren't necessary and ensures an air-tight seal. As a result, stale air leaves your home, not the fan.