

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 American 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. Controllable with an external speed control between 20 and 100%.


FG 4 20W, 110 cfm 5 lbs	FG 4XL 72W, 150 cfm 6 lbs	FG 5 20W, 130 cfm 5 lbs
FG 5XL 74W, 190 cfm 6 lbs	FG 6 70W, 270 cfm 7 lbs	FG 6m 120W, 370 cfm 8 lbs
FG 6XL 150W, 450 cfm 9 lbs	FG 8 116W, 410 cfm 8 lbs	FG 8XL 137W, 470 cfm 9 lbs
FG 10 133W, 480 cfm 9 lbs	FG 10XL 190W, 560 cfm 12 lbs	FG 12XL 300W, 880 cfm 14 lbs

Wattage and airflow are given at 0.2 Pst. See page 140 for full product specifications.

Pair with controls and accessories



FG.. EC Series offers same features as classic FG fans along with built-in potentiometer to control the airflow between 0 and 100%. Ideal solution for projects where boosting some additional air is needed (i.e. backroom with an extended duct run).

 FG 4XL EC 33W, 166 cfm 5 lbs	FG 6M EC 74W, 330 cfm 9 lbs	FG 8EC 71W, 390 cfm 8 lbs
FG 10EC 93W, 460 cfm 9 lbs	FG 12XL EC 166W, 750 cfm 16 lbs	

Wattage and airflow are given at 0.2 Pst. See page 141 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.