

Ventilation Fans—In-Line

Remote Mounted In-Line Ventilation Fans are quiet and efficient residential solutions. The concept is simple: mount a high-performance ventilator in an out-of-the-way spot and you get the power with virtually no sound. Install the housing in the attic or the basement, wherever it's most convenient and discrete.

In-Line Ventilators Features

- Energy-efficient, permanently lubricated motors
- High pressure centrifugal blowers easily accommodate long duct runs
- Designed for quick, easy installation
- HVI certified and AMCA licensed
- Suitable for intermittent or continuous ventilation applications
- Removable panel offers easy access to the electrical connections

In-Line Fans / Radon Mitigation

- Great solution for large, open spaces
- Install in virtually any orientation

Model ILF120



Model ILRF



- Radon Mitigation
- UL Listed for commercial applications

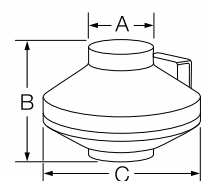


With an In-line ventilation solution, the blower is mounted away from the living area for virtually silent operation. These fans are ideal for ventilating larger rooms with multiple inlet ports (see illustration).



Model	CFM	Ducting	ENERGY STAR®
ILF120	110	4"	
ILF130	130	5"	Yes
ILF250	250	6"	Yes
ILF360	360	8"	Yes
ILF530	530	10"	
ILRF*	140	4" or 5"	

Model	A Duct Collar	B Height	C Fan Diameter
ILF120	3 ⁷ / ₈ "	10"	10"
ILF130	4 ⁷ / ₈ "	7 ³ / ₄ "	10"
ILF250	5 ⁷ / ₈ "	9 ³ / ₈ "	12"
ILF360	7 ⁷ / ₈ "	13 ³ / ₈ "	13 ¹ / ₂ "
ILF530	9 ⁷ / ₈ "	11 ¹ / ₄ "	13 ¹ / ₂ "
ILRF	3 ⁷ / ₈ "/4 ⁷ / ₈ "	10"	10"



*ILRF rated 140 CFM at 0.2" WG, 43 CFM at 1.5" WG.