



In-Line Fans

In-Line ventilation fans allow the blower to be mounted away from the living area for virtually silent operation.

- Ideal for ventilating larger rooms or multiple areas
- High quality external rotor motor features long life expectancy and quiet operation
- Backward inclined centrifugal fan for strong air delivery with minimal noise
- Removable panel offers easy access to the electrical connections
- Use with adjustable inlet grilles to control flow for any situation
- Remote mounting provides flexibility in system design
- Easy mounting to rafters or joist
- High pressure centrifugal blowers easily accommodate long duct runs
- Suitable for intermittent or continuous ventilation
- Models ILF130, ILF250 and ILF360 are ENERGY STAR qualified

SPECIFICATIONS

MODEL	CFM AT 0.1" SP*	L/s** AT 0.1" SP	AMPS	ENERGY STAR	WEIGHT (POUNDS)	DUCT SIZE	KITS
ILF120	110	51.9	0.37	NO	6.0	4"	ILFK120
ILF130	130	61.3	0.37	YES	6.0	5"	ILFK130
ILF250	250	117.9	0.80	YES	8.0	6"	ILFK250/ ILFK2502
ILF360	360	169.8	0.87	YES	10.0	8"	N/A
ILF530	530	250.0	2.00	NO	13.0	10"	N/A
ILRF (Radon)	140	66.0	0.74	NO	7.0	4"/5"	N/A

* Static pressure

** Litres per second



Radon Gas Mitigation:

Use the ILRF In-Line fan to ventilate radon gas which can enter homes through basement foundations.



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