

In-line Duct Mounted Kits

Heat Transfer Fan Kits



Heat Transfer Kits are designed to draw warm air from a room with a heat source such as a fireplace or potbelly stove, and deliver this warm air to other areas of the house. They are easy to install and economical to run.

BASIC RANGE



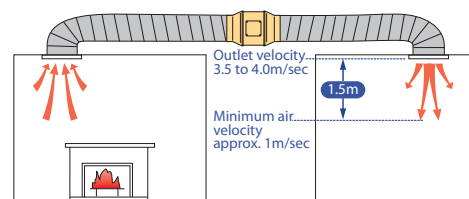
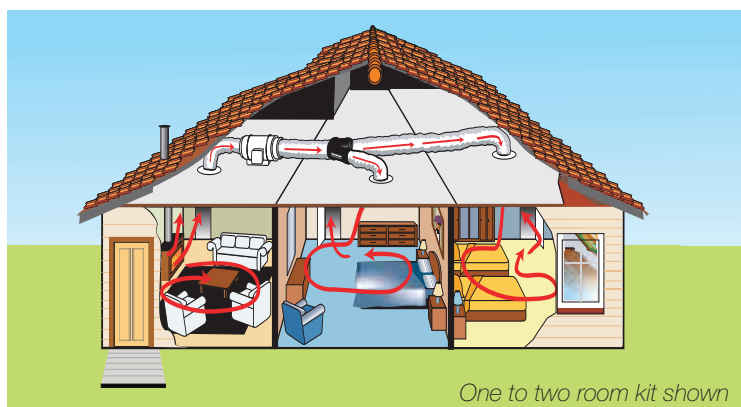
Kit Includes

- 1 High Performance Mixed-flow In-line Fan
- 2 Adjustable Grille
- 3 Insulated Duct
- 4 Duct Tape
- 5 Branch Take Off (available in one to two room kit and one to three room kit only)

2 YEAR
WARRANTY
GUARANTEED
TO WORK
AUSTRALIAN
STANDARDS
APPROVED

Features

- High air velocity into rooms ensures warm air reaches the occupants.
- Kits include all necessary components.
- High quality in-line fan includes plug and lead.
- Easy to install and economical to run.



- Kits designed for average room sizes of 4m x 4m x 2.5m high, or room volume 40m³
- Air flow per outlet approx. 50L/sec
- Minimum velocity at grille outlet is 3.5 to 4.0 m/sec
- Larger rooms may require more than one outlet

Accessories

- TFC6 Fan Control Thermostat (page A-39)
- VA2.8 Speed Controller/Switch (page A-39)

| | One to one room kit | One to two room kit | One to three room kit |
|-----------------------|------------------------|------------------------|--------------------------|
| Model No. | FTPHTK1-1 | FTPHTK1-2 | FTPHTK1-3 |
| Air flow* | 89 (62) | 156 (107) | 279 (183) |
| Sound level | 43 | 47 | 52 |
| Power | 46 | 50 | 120 |
| Insulated Duct Length | 9 | 12 | 15 |
| Maximum Duct Run† | 9 | 9 | 12 |
| Adjustable Grilles | 2 | 3 | 4 |
| Duct Tape | ✓ | ✓ | ✓ |
| Branch Take Off | X | Double | Triple |

* Figure in brackets is as installed

† Inlet to Outlet

FANTECHTRADE ///
MADE FOR TRADE