



Product Catalogue


HEAT
TRANSFER
SYSTEMS

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Heat Transfer Systems


System Selection Guide

System	Fan	Free Air Fan Performance		Ducting	Order Code
		(l/s)	(m3/hr)		
HeatTrans 1-Room	Hyper	105	380	R0.6	FAN0325
HeatTrans 2-Room	Mixed Flow	166	597	R0.6	FAN0337
HeatTrans 3-Room	Mixed Flow	272	980	R0.6	FAN0338
HeatTrans Heat Retention Plus 3-Room	Mixed Flow	272	980	R1.0	FAN6879
	100mm Through Wall Fan Kit	Axial	23	85	FAN0005

Extension Kit Selection Guide

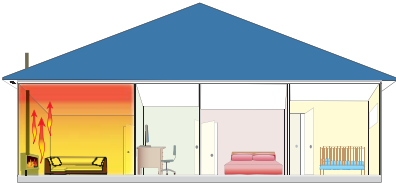
Add-On Kit	System	Order Code
Additional Outlet Extension Kit	HeatTrans 1-Room, 2-Room, 3-Room	DCT2101
	HeatTrans Heat Retention Plus 3-Room	DCT4349
Summer Vent Extension Kit	HeatTrans 1-Room, 2-Room, 3-Room	DCT1481
	HeatTrans Heat Retention Plus 3-Room	

Replacement Equipment

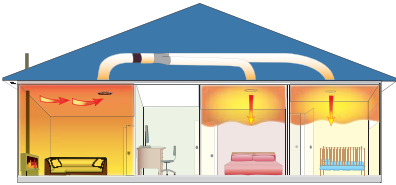
Description	System	Order Code
 Touch Screen Automated Thermostat	HeatTrans 1-Room, 2-Room, 3-Room HeatTrans Heat Retention Plus 3-Room	FAN7194

How the HeatTrans System Works

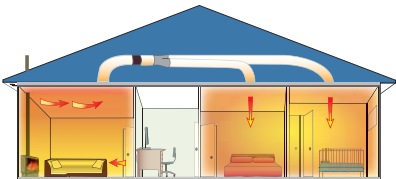
- 01**



Excess heat from the heat source rises to ceiling level where it is trapped. This excess heat can reach temperatures over 30°C.
- 02**



This excess heat is drawn up using a high quality fan and is effectively transferred to other rooms via the insulated ducting.
- 03**



Warm air is re-circulated throughout the home when the air moves back from the bedrooms to the lounge. This can also make the home healthier by helping reduce mould and mildew.