

Thermal Transfer System



The Easy Duct Thermal Transfer System makes the most of existing heating and cooling arrangements, thereby greatly increasing their home's energy efficiency. This system is efficient because the 40W, 55 litre/second fan uses less energy than an average light bulb and far less than an electric heating or cooling device. This is important for people who wish to minimise their bills, who don't use mains electricity or who seek a 5 Star energy rating.



Easy Duct Thermal Transfer System 10390

- One way transfer unit
- Powerful 170mm in-line exhaust fan
- Thermostatically controlled
- Ultra low energy use - only 40 watts
- Engineered to seal when not in use - prevents back draughts
- Ideal for eco sensitive designs and 5 star energy rated homes
- Extraction rate of 55 litres per second*
- Pack includes:
 - 6m x 150mm flexible duct (insulated)
 - 2 x interior grille
 - 1 x wall mounted thermostat (heating/cooling)
 - 1 x in-line exhaust unit

SPECIFICATIONS	EASY DUCT THERMAL TRANSFER SYSTEM
Model Number	10390
Barcode	9313416103908
Exhaust Fan	Yes
2 Year Replacement Warranty*	Yes
Cut Out Size (mm)	200 Dia.
Current Rating (Amps)	0.17
Watts	40
Min Clearance Above Unit	15mm
Supply (Volts)	240
Per Hour Cost (Cents)†	0.5
Fan Size (mm)	175 Dia. Impellor
Capacity (Litres/Sec)	55
Carton Weight	5kg
Carton Dimensions	50 x 47 x 28cm
Pallet Size	1170mm ²
Pallet Weight	180kg
Units on Pallet	36

† Based on 13c per kw/hr. Check with your local electricity provider for individual tariffs. * 2 year replacement warranty on inline unit. NB: This unit is designed and approved for use in horizontal applications. See instructions for full details. * Ducted exhaust systems return a lower l/sec rate due to resistance created by the ducting. Suits rooms up to 50m³.