

HEX390

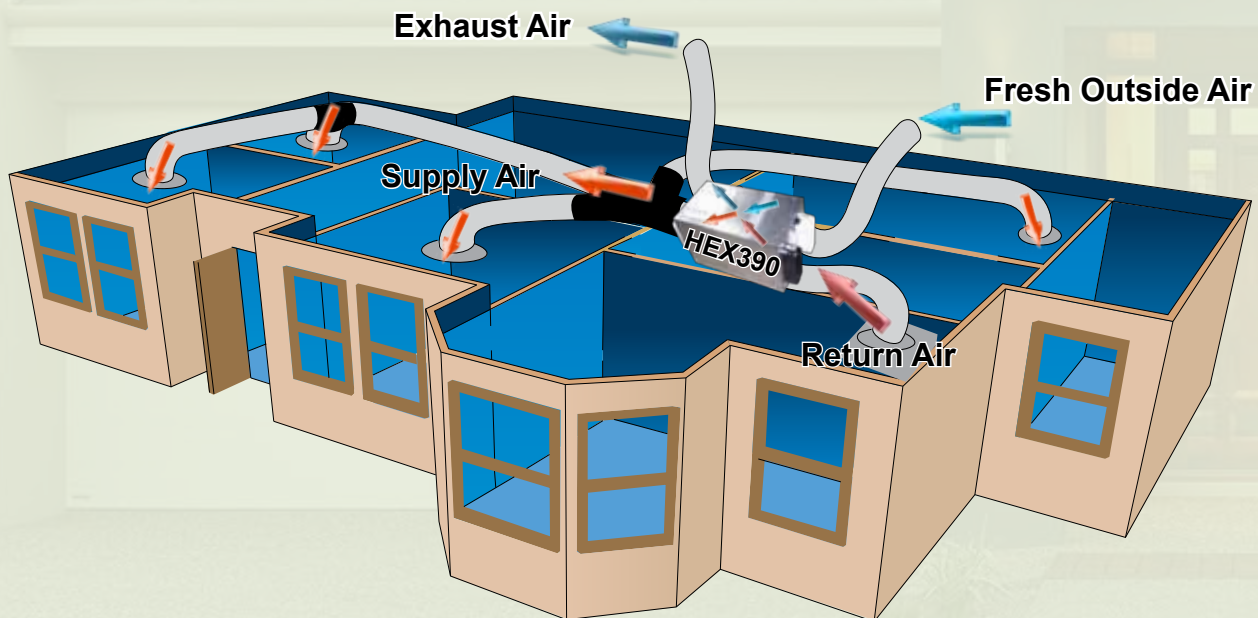
Heat Exchanger



Cleaner, Warmer, Drier, Healthier Homes

Inlet Air to the unit can be fresh air from outside, or filtered warmed air from the attic space.
Optional diverting branch available.

Balanced Pressure Ventilation



Key Benefits

- Better Climate Control
- Reduced heating load
- Reduced air-conditioning load
- Fresh air
- Energy efficiency
- Reduces condensation

One, two, three and four room ducted kits for Heat Exchanger also available.

The **HEX390** Heat Exchanger is a highly effective unit, suitable for domestic installations.

The HEX HRV unit provides fresh outside air and improved climate control, while also saving energy by reducing heating (and cooling) requirements.



HEX390 recycles heat and energy, therefore saving heating and cooling costs.

HEX390 balanced pressure ventilation is perfect for new houses with well sealed windows and doors, as well as for older houses where heat recovery can be even more important.

HEX390
Made in New Zealand for New Zealand conditions

HEX Specifications

Technical Specifications

HEX 390 Unit

Air Flow (max)		390 m ³ /hr
Sensible Effectiveness (max)	(approx)	80%
Electrical Consumption		110W/110W(max)
Weight		20.75 kg
Filter	Replaceable	EU3
Insulation	Thermal	5 mm
Fan Type		Backward curved centrifugal
Speed Control		low / medium / high
Fans Speeds	rpm	1590 / 2160 / 2510
Duct connection equivalent diameter		200 mm
Heat Exchanger Type		Cross Flow
Heat Exchanger Material		Robust Polymer Core

Heat Recovery Core

Dimensions	mm	260 x 260 x 385
Weight		3.7 kg
Material		Polymer
Type		Cross Flow

Dimensions (mm)

