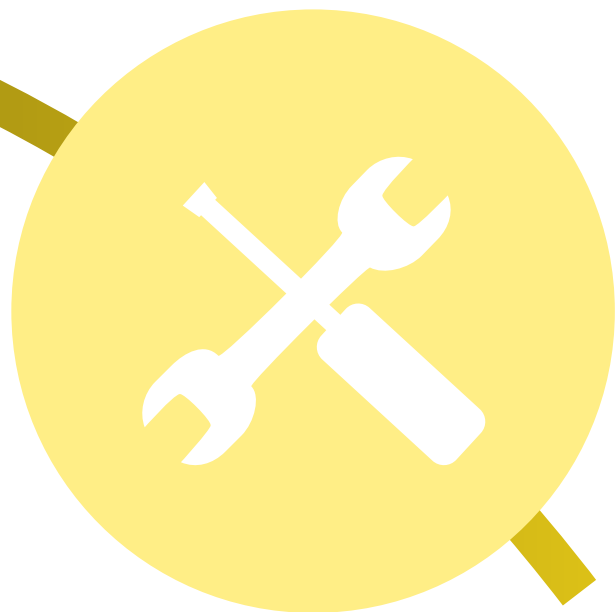


EziFit In-Wall Fan



What does it do?

The EziFit In-Wall System exhausts steam, odours & fumes from bathroom & laundry spaces through a In-Wall ducted box, direct to atmosphere. It can be fit to any internal grille (see “accessories”).



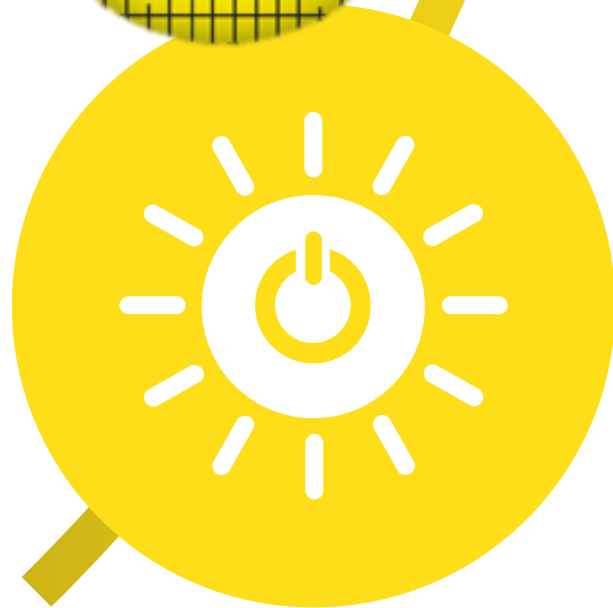
Why is it important?

Exhaust of damp air filled with warmth & moisture from a bathroom or laundry space, mitigates the growth of mould and or introduction of damp odours to the rest of a home.



How does it work?

The EziFit In-Wall System has 3-Speed operation, Pre-set during installation. This fan will exhaust air from a space, through the wall cavity, direct to atmosphere and can be used in conjunction with several timers, motion sensors and more (see “accessories”).



Power Usage

The EziFit In-Wall Unit uses very little energy across its 3-Speed range and is required **ONLY** as a space is used.

Average Energy Consumption: 70-110kW/ year
Average Energy Cost: <\$25-40/ year



More Info.

Please see your tenancy info pack for further details.

Contact the installer: Comfort Zone Ventilation & Coatings 1300-668 202

