

Automatically reduce garage temperatures!

Problems:

- Garages get overheated, making them miserable to work in and inhospitable to your car.
- Built up heat in your attached garage increases air conditioning costs of your home.
- Trapped air from attached garages transfers pollutants and odors to your home.

Solution:

The Cool Breeze Fan:

- Exhausts hot, stale air into the attic and then to the outside.
- Pulls cooler fresh air into the garage.
- Exchanges air to ventilate contaminates or dry garage.
- Helps ventilate and cool garage attic.



How the Cool Breeze Fan Works

The fan pulls hot air from the garage ceiling and exhausts it into the garage attic space where it exits out the ridge, roof or gable vents. Outdoor air replaces the hot exhaust to lower air temperatures and reduce the thermal heat gain of the floor, structure and contents.

Without Cool Breeze

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With Made in the USA