INTRODUCING THE

STANDARD GARAGE VENTILATION SYSTEM

MODEL GVS-H-B



Humidex.com



STANDARD GARAGE VENTILATION SYSTEM MODEL GVS-H-B

Regulating the humidity rate 24/7 will result in less damage to your building along with preserving your equipment. Improve ventilation and reduce excess humidity, air pollutants, and dangerous fumes with our garage and multipurpose moisture control system.

EFFORTLESS TO MAINTAIN, AND NEVER ANY WATER BUCKETS TO EMPTY! LESS REPAIRS DUE TO MOISTURE DAMAGE!



THE HUMIDEX GARAGE VENTILATION SYSTEM
IS SPECIFICALLY DESIGNED FOR GARAGES,
SHEDS, BABY BARNS, GREENHOUSES, AND ALL
CONFINED AREAS OF UP TO 750 SQUARE FEET.

The EPA and CMHC both recommend a garage ventilation system for homes with an attached garage to reduce the potential for toxic fumes entering your home.

- No more wet floors
- Avoids condensation on windows
- Reduces excess moisture, odors, and contaminants
- Energy-efficient design, runs quietly for just pennies a day
- It's easy to install Simply follow our stepby-step guide
- No more rusting cars and tools,
- Quiet, compact, and impact-resistant

Warranty: 2-year limited

Installation:

- All accessories included.
- Cut a 4.5-inch hole in the outside wall, no more than a foot above the floor.
- Fasten unit to the wall
- Attach the vent cover to the outside wall.



Unit shown vented through a 4-inch diameter hole through the wall.

Garage Ventilation System - Technical Information	
Dimensions	9" W x 6.5" H x 4" D
Weight	2.4 lbs
Electrical	31 W Max / 115 V @ 60 Hz
Air Flow	75 CFM
Capacity	Services up to 750 square feet

Humidex[®] units can be found in thousands of residences across North America.

See **Humidex.com** for more information.

Humidex® products are designed and manufactured by **ClairiTech Innovations Inc.**, a Canadian company committed to evolving clean air technologies.









