

# TC1000-H WHOLE HOUSE VENTILATOR

## Solid Roof or Wall Application

### TC1000-H

- Energy Efficient
- No Maintenance
- Sealed R-10 Insulated Damper
  - Equipped with Single Pole, Single Throw wall switch
  - 1 Speed 800 CFM



Inside view, available in white or brown.

**TC1000-H Ventilator** The TC1000H is the only ventilating fan designed and assembled in the USA for use in a solid roof or wall application. Perfect for A-Frame construction or for homes that don't have an attic. Two energy efficient fans move 800 cubic feet of air per minute. A motorized insulated damper seals when the fan is not in use preventing cold air, insects, and the elements from entering your home. The TC1000H is one speed, comes equipped with a wall switch, is maintenance free and has a three year warranty.

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Technologies, Inc.

*Ventilation Solutions*  
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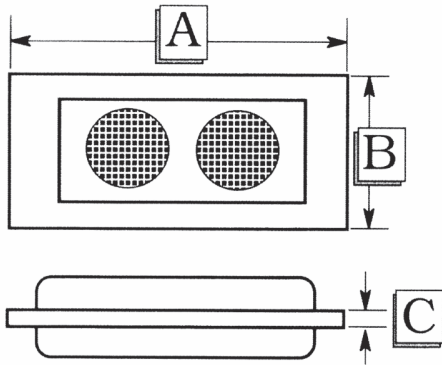
800-222-5932

# TC1000-H

# WHOLE HOUSE VENTILATOR

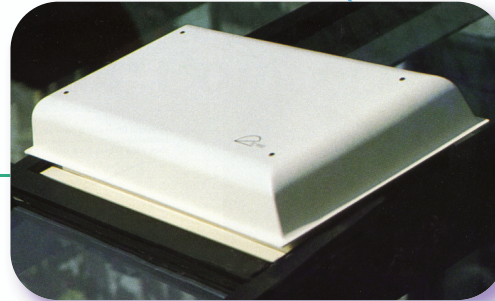
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### FLANGE DIMENSIONS



**A** 36" x **B** 16 5/8" x **C** 1/4"

**TC1000-H** is an innovative design in whole house ventilating. The system is engineered to efficiently reduce the indoor temperature of your entire home.



Outside view, available in white or brown.

### SPECIFICATIONS

Electrical:	
Voltage	115 VAC 60Hz
Power	110 Watts
Air Flow	800 CFM*
Weight	Ventilator: 19 Lbs.
Rough Opening	12 3/4" x 27 3/4"
Available Colors	White or Brown
Operation	30 second Damper Cycle Time Delay before fans start
Insulation Value of Closed Damper	R10

\*CFM rates measured in a controlled test environment. Actual results will vary due to building construction.



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