

# Tamarack Technologies HV1600 Whole House Fan **Cools The Indoor Air** of your **WHOLE HOUSE!**

## HV1600

- Energy Efficient
- Easy Installation
- No Maintenance
- Mechanically Sealed Doors Insulated to R38
- Horizontal or Vertical Installation
- Fits 16" or 24" On Center Joists
- No Joist Cutting Necessary
- 3 Year Limited Warranty
- Assembled in the USA
- Remote Controlled
  - 1600 CFM
  - 6' Line Cord

The HV1600 is an innovative design in whole house cooling. The system is engineered to efficiently reduce the indoor temperature of your home by introducing cooler outside air.



Install **"The Original"**  
**HV1600 Whole House Fan**  
and enjoy the comfort and benefit of a well ventilated home while reducing your **ENERGY COSTS** and your **CARBON FOOTPRINT!**

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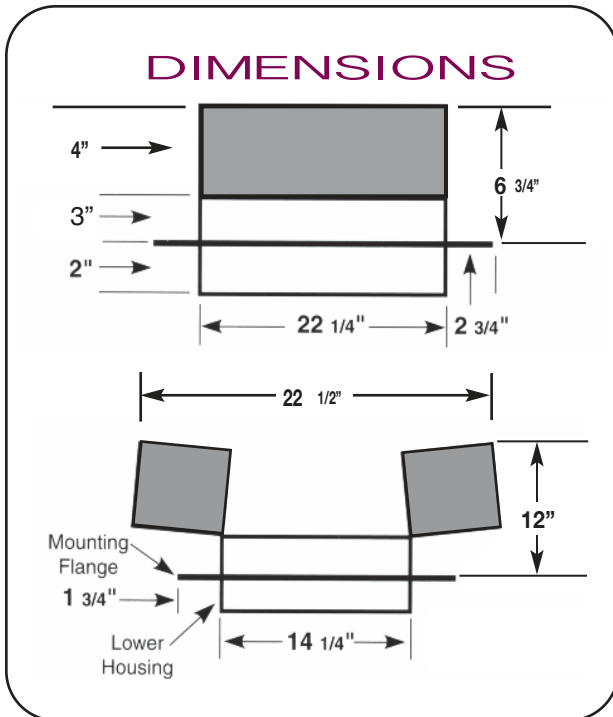


**Tamarack**  
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Ventilation Solutions  
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800-222-5932

# Cools **The Indoor Air** of your WHOLE HOUSE!



**Optional Accessories:**  
• Vertical Grille

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

## SPECIFICATIONS

<b>Electrical:</b>	
<b>Voltage</b>	115 VAC 60Hz
<b>Power</b>	High Speed 230 WATTS Low Speed 207 WATTS
<b>Air Flow</b>	High Speed 1600 CFM* Low Speed 1150 CFM*
<b>Operation</b>	30 Second Door Delay Before Fans Start
<b>Insulation Value of Closed Doors</b>	R38
<b>Weights</b>	Fan: 26 Lbs.
<b>Rough Opening</b>	14 1/2" x 22 1/2"
<b>Interior Grille</b>	Outside Dimensions: 15 3/4" x 25 3/4" Color: White
<b>Attic Ventilation Requirements</b>	5 square feet.

Installation instructions include an optional hard wire configuration for fan operation: *Recommended controls are an SPST wall switch, or a non-digital spring wound mechanical timer. All other controls will void the product warranty.*



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