

Tamarack Technologies HV3400 Ghost Whole House Fan

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



- Energy Efficient
- Easy Installation
- No Maintenance
- Remote Control
- Mechanically Sealed Doors  
Insulated  
to R38 or R50
- 3400 CFM High
- 1900 CFM Low
- 6' Line Cord

## **GHOST WHOLE HOUSE Fan**

The Ghost Whole House Fan economically reduces the temperature of the home by bringing cool outside air in through the windows, while pushing hot stale air up and out through existing attic vents. The Ghost is a two speed fan equipped with a radio frequency remote control and interior ceiling grille.

LIKE US ON  
FACEBOOK



FOLLOW US  
ON TWITTER



**Tamarack**  
Technologies, Inc.

*Ventilation Solutions*

[www.tamtech.com](http://www.tamtech.com)

800-222-5932



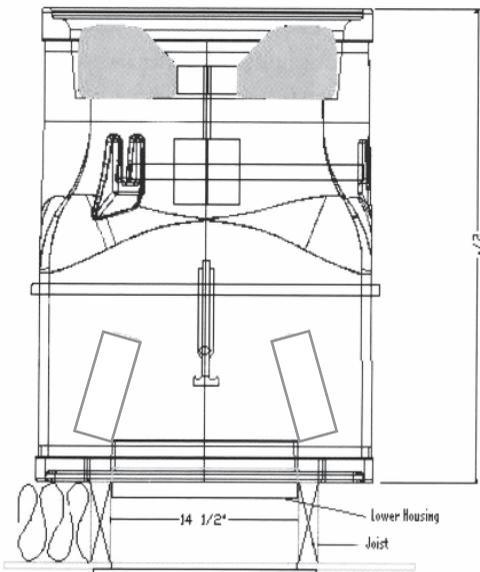
# Cools The Indoor Air of your WHOLE HOUSE!

## SPECIFICATIONS

<b>Electrical:</b>	
<b>Voltage</b>	115 VAC 60Hz
<b>Power</b>	(High Speed.) 450 Watts (Low Speed.) 340 Watts
<b>Air Flow</b>	High Speed 3400 CFM* Low Speed 1900 CFM*
<b>Operation</b>	30 second door delay before fans start
<b>Insulation Value of Closed Doors</b>	R-38 or R-50
<b>Weight</b>	Fan Weight: 48 Lbs. Ships in 2 boxes
<b>Top Housing</b>	26 1/4" L x 26" W x 14 1/8" H
<b>Lower Housing</b>	25 7/8" L x 29 1/2" W x 13 5/8" H
<b>Attic Ventilation Requirements</b>	9 Square Feet

## DIMENSIONS

Allow 2 feet of clearance above fan for best operation



The Ghost ships with a radio frequency remote control but can be hardwired to wall switches.

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.*

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



**Tamarack**  
Technologies, Inc.

Ventilation Solutions  
[www.tamtech.com](http://www.tamtech.com)

800-222-5932