



ENERGY STAR[®] QUALIFIED PRODUCT INFORMATION FORM FOR RESIDENTIAL VENTILATING FANS

ENERGY STAR Product Information Form for Use by ENERGY STAR Qualified Residential Ventilating Fan Partners (Companies who have joined ENERGY STAR by signing the Partnership Agreement) You may use this form to report only those products that are sold under your company's brand name. If your firm sells its models to another company that uses its own brand name, that company must join the program and report its own products. Information from this form will be added to the list of ENERGY STAR qualified residential ventilating fan products. Please send this form for each qualifying product model to ENERGY STAR, c/o Erin Trager, ICF Consulting, by fax at (202) 862-1144 or email etrager@icfconsulting.com.

Company Name: _____
(As listed in Partnership Agreement)

Product Contact Information:
(for verification of product information)

<p>Product Type (check one):</p> <p><input type="checkbox"/> Range Hood</p> <p><input type="checkbox"/> Bathroom/Utility Room Fan</p> <p><input type="checkbox"/> In-line (single-port)</p> <p><input type="checkbox"/> In-line (multi-port)</p>

Name: _____

Tel: _____

Fax: _____

Email: _____

I. Qualifying Product Information

Brand	Model Name	Model Number	Warranty (yrs)	Date Product Available

II. Product Performance

Airflow (cfm)	Motor Wattage (W)	Efficacy (cfm/W)	Sound level (sones)*

* Sound level measurements not required for single and multi-port in-line fans.

Note: Ducted bathroom and utility room fans tested at 0.1 w.g. static pressure. Single and multi-port in-line fans tested at 0.2 w.g. static pressure. Non-ducted products tested at 0.3 w.g. static pressure. Range Hoods tested at Working Speed as defined in "HVI Supplement – Range Hood Working Speed."

Ducted Bathroom and Utility Room Fans Only:

Airflow at 0.25 w.g. static pressure: _____ cfm _____ % of rated airflow at 0.1 w.g.

III. Testing and HVI Certification

Tested By: (Name of Independent Testing Firm or Self-Tested) _____

Date Tested: _____

Is the product in the Home Ventilating Institute Directory (HVI) (circle one)? Yes No

If so, under what name? _____

IV. Lighting Requirements

All light sources: please complete the fields provided below (as applicable).

Fluorescent light sources: complete fields and provide data in table below.

Total Number of Lamps Used: _____

Maximum Total Listed Lamp Wattage: _____ watts

Maximum Total Night Light Wattage: _____ watts

Performance and Reporting Requirements for Fluorescent Sources	
Ballast type (check one)	<input type="checkbox"/> Electronic <input type="checkbox"/> Magnetic
Ballast Manufacturer Name	
Ballast Model Number	
Lamp Manufacturer Name	
Lamp Model Number	
System Efficacy per Lamp Ballast Combination	_____ Lumens
	_____ Input Watts
	_____ Lumens/Watt
Lamp Start Time	_____ milliseconds
Lamp Life	_____ hours
Color Rendering Index	_____ CRI
Correlated Color Temperature	_____ Kelvin
Noise	_____ dBA
Does lamp ship with the unit (circle one)?	Yes No

V. Labeling Requirements

By checking the boxes below, you are confirming that you have reviewed and will meet the labeling requirements outlined in the ENERGY STAR Program Requirements for Residential Ventilating Fans. These requirements include:

- | | |
|--|---|
| <input type="checkbox"/> On front/inside of product (required) | <input type="checkbox"/> In product literature (required) |
| <input type="checkbox"/> On product packaging (recommended) | <input type="checkbox"/> On Internet site (required) |

If answer to any of the above is no, explain why:

VI. Additional Information

Please list all major retailers that carry the product (attach a list if necessary):

Please check one or more of the following international markets where these products are sold (if applicable):

- | | |
|--|---------------------------------|
| <input type="checkbox"/> Australia/New Zealand | <input type="checkbox"/> Japan |
| <input type="checkbox"/> Canada | <input type="checkbox"/> Mexico |
| <input type="checkbox"/> EU | <input type="checkbox"/> Taiwan |