



United States
ENVIRONMENTAL PROTECTION AGENCY
Washington, D.C. 20460

**ENERGY STAR Ventilating Fans Partner
Unit Shipment Data for Calendar Year 2025
Office of Atmospheric Programs**

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PARTNER NAME (Per your Partnership Agreement):

SUBMITTED BY (Your name):

IMPORTANT: Please read these instructions carefully before completing this form.

- Report shipments to or within the U.S. of all models certified under your ENERGY STAR partnership.
- To ensure no double counting occurs, do not report shipments of products certified under another company's partnership, even if you are the Original Equipment Manufacturer of those products. As a reminder, any product sold under a brand name your company owns or licenses must be certified under your ENERGY STAR partnership.

[This form is programmed to calculate your total shipments. Therefore, EPA strongly encourages you to complete it using Mi](#)

If you shipped zero ENERGY STAR certified models to or within the U.S. in 2025, please check here and leave the table below blank.

Reporting Period: CALENDAR YEAR 2025 (JAN. 1 TO DEC. 31)
Ventilating Fan Product Type
Range Hoods - up to 75 W input power at working speed (max)
Range Hoods
Over the Range Microwaves with a Fan
Bathroom and Utility Room Fans - 10 to 89 cfm
Certified for sound at less than 1 sone
Certified for sound ($1 \leq \text{sone} < 2$)
Certified for sound at greater than 2 sones
Bathroom and Utility Room Fans - 90 to 200 cfm
Certified for sound at less than 1 sone
Certified for sound ($1 \leq \text{sone} < 2$)
Certified for sound at greater than 2 sones
Bathroom and Utility Room Fans - 201 to 500 cfm

Certified for sound at less than 1 sone
Certified for sound ($1 \leq \text{sone} < 2$)
Certified for sound at greater than 2 sones
In-Line Ventilating Fans - single-port
In-Line Ventilating Fans - multi-port
Connected Functionality: how many of the reported products above employ connected functionality? This should be a subset of the shipments reported above and will not be counted towards the total.
Total

* Include models shipped with a convertor to accommodate smaller ducts.

Reporting Period: CALENDAR YEAR 2025 (JAN. 1 TO DEC. 31)
Most Efficient Ventilating Fan Product Type (Subset of Totals)
Bathroom and Utility Room Fans
In-Line Ventilating Fans tested without a filter
In-Line Ventilating Fans tested with a filter ($6 \leq \text{MERV} \leq 13$)
Total ME Ventilating Fans

Submission Deadline: March 1, 2026

[Please submit here](#)

EPA Form No. 5900-57 OMB Control No. 2060-0528 EPA plans to use the data only for program evaluations. EPA will release this information only as aggregated data and only to the extent required by law.



ENERGY STAR® U.S. Unit Shipments	
Certified for < 6" Duct Size	Certified for ≥ 6" Duct Size*
-	-
-	-
-	-
-	-

ENERGY STAR® U.S. Unit Shipments	
Certified for < 6" Duct Size	Certified for ≥ 6" Duct Size*
