



SE Milwaukee **9PM**



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... / [Building Materials](#) / [Ventilation](#) / [Attic Fans](#) / [Roof Mount Attic Fan](#)

Internet # 204994690 Model # PRHYBRID2

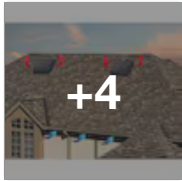
Live Chat



Spring Black Friday

Master Flow
35-Watt Next-Generation - High-Efficiency Hybrid Solar/
Electric Powered Roof Mount Exhaust Fan

★★★★★ (79) Questions & Answers (71)



Ventilation solutions for your roof style

Choose one exhaust and one intake solution per attic space.

Proper attic ventilation is a two-part system: intake and exhaust. A balanced ventilation system has an equal measure of both.

Gable roof design Hip roof design

	Gable Roof	Hip Roof	
Intake Options			
Rooftop Intake Vents Installed at the eave edge, they allow cooler, dry air to enter homes with little or no soffits.	Recommended	Recommended	
Soffit/Under-eave Vents Allows cooler, dry air to enter the attic at the lowest point of the roof — the soffit.	Recommended	Recommended	
Exhaust Options			
Ridge Vents These shingle-over vents look great and help exhaust heat and moisture at the most effective location — the ridge.	Recommended	N/A	
Wind Turbines Wind powered to allow heat and moisture to escape from the attic.	Not Recommended	Not Recommended	
Power Attic Vents — Roof Mount Electric powered to exhaust the greatest volume of heat and moisture from the attic.	Not Recommended	Recommended	
Power Attic Vents — Gable Mount Easy to install and helps exhaust the greatest volume of heat and moisture without detracting from the look of your roof.	Not Recommended	N/A	
Roof Louvers Ideal for replacing existing roof louvers while helping to exhaust heat and moisture.	Not Recommended	Recommended	
Solar & Wi-Fi Vents Advanced technology helps reduce related attic cooling costs. Unique Wi-Fi vents help you take control of your attic ventilation from your smartphone.	Not Recommended	Recommended	

Hover Image to Zoom

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SHOP SPRING BLACI



\$359⁹⁹ Was \$449.99
Save \$90.00 (20%)



Pay **\$309.99** after **\$50 OFF** your total qualifying purchase upon opening a new card. [i](#)
[Apply for a Home Depot Consumer Card](#)

- Dual power technology – auto switches from solar to house power
- Ultra-high efficiency when using house power
- Runs day or night unlike traditional solar models
- [View More Details](#)

Airflow (CFM): **900**

750

900

Pickup at [SE Milwaukee](#) Delivering to [53207](#)

Ship to Store

Apr 10 - Apr 14

31 available

FREE

Delivery

Apr 9 - Apr 11

31 available

FREE



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[What to Expect](#)

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CURRENT ITEM

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♥



Master Flow
35-Watt Next-Generation -
High-Efficiency Hybrid
Solar/Electric Powered
Roof Mount Exhaust Fan

★★★★★ (3.9 / 79)

SPECIAL BUY

\$359⁹⁹

Was \$449.99
Save \$90.00 (20%)

✓ Select

♥



Master Flow
1500 CFM Black Power
Roof Mount Attic Fan with
Humidistat/Thermostat

★★★★★ (4.6 / 124)

\$138⁴⁰

Was \$173.00
Save \$34.60 (20%)

✓ Select

♥



Remington Solar
110-Volt Hybrid Adapter
for 60-Watt Remington
Solar Attic Fan

★★★★★ (1 / 1)

\$93⁹⁰

< 1/1 >

Subtotal: **\$1,256³⁰**

Add 6 Items to Cart

4 of 12

4/4/2025, 10:05 AM

Ask about this product



Get an immediate answer with AI

[Get an Answer](#)

AI-generated from the text of manufacturer documentation. To verify or get additional information, please contact The Home Depot customer service.

Product Details



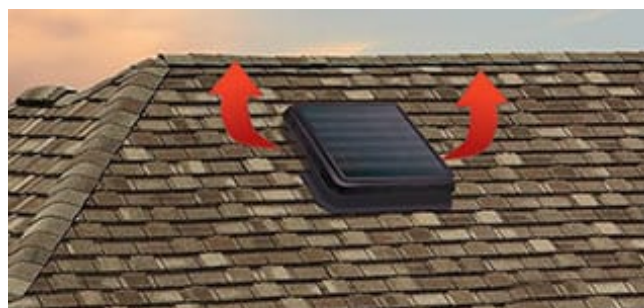
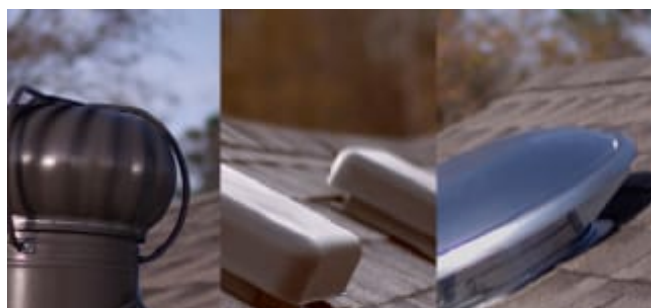
Nothing protects quite like a roof.

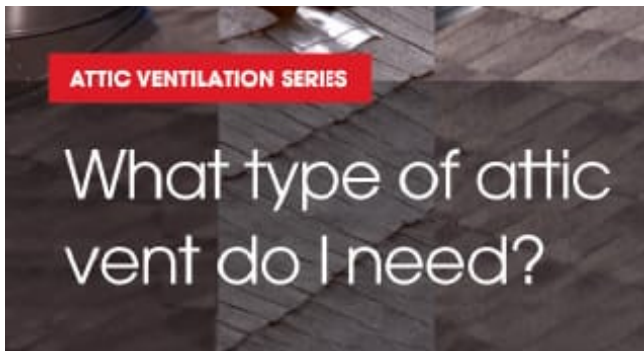
That's why millions of Americans live, work, and play under quality products from North America's largest roofing manufacturer - GAF.



How much Ventilation do I need?

Include 1 sq. ft. of attic ventilation, evenly split between intake and exhaust, for every 300 sq. ft. of attic floor space.





What type of Ventilation do I need?

Watch this video to help you determine the best options for your Ventilation needs.

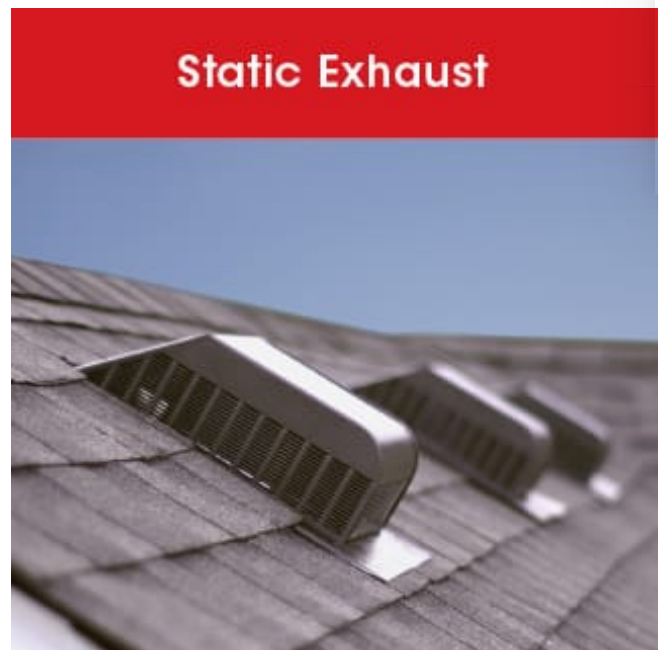


Section 25D Tax Credit

Residential Energy Efficient Property Tax Credit eligible



High efficiency Electric, Solar or Hybrid
Quickly removes large volumes of heat and moisture from your attic.



No electricity required
Allows excess heat and moisture to escape your attic without the need for electric hook-up.



About This Product

The Master Flow Solar/Electric Roof Mount Exhaust Fan cools your home with an energy-efficient motor. It features an adjustable thermostat, a low-profile design and dual-power technology, so it can run on solar or house power. This fan is ideal for attics up to 1,000 sq. ft.

Highlights

- Don't know how much to order? A GAF QuickMeasure report provides all of the measurement data you need when planning your material orders. A complete bill of

materials, with Home Depot product SKUs, is provided with each single-family report delivered in under 1 hour. [Learn more here.](#) [\[gaf.com\]](#) [\[gaf.com\]](#)

- 120V AC connection required
- Florida Building Code, Miami/Dade County approved and Texas Department of Insurance listed
- ETL listed (US and Canada)
- 7-in. installed height, low-profile design
- Extremely efficient motor design
- Residential energy efficient property tax credit eligible
- [Return Policy](#)

Product Information

Internet # 204994690

Model # PRHYBRID2

Additional Resources

[Shop All Master Flow](#)

From the Manufacturer

- [Warranty](#)
- [Energy Guide](#)
- [Product Brochure](#)
- [Instructions / Assembly](#)
- [Return Policy](#)



Baseboarders
Premium Series 5 ft.
Galvanized Steel Ea...

(4.7 / 167)

\$148⁹⁵

Sponsored

Specifications

Dimensions: H 7 in, W 25 in, D 28.25 in

Questions & Answers

71 Questions

Customer Reviews

4 out of 5 (79)

More from Master Flow

- All Items
- Static Roof Vents
- Roof Mount Attic Fan
- Ventil...



Master Flow
60 sq. in. NFA Aluminum Slant Back Roof Louver Static Vent in Black

(4.5 / 88)

\$19⁹⁷

Add to Cart



Master Flow
35-Watt Low Profile Solar Powered Roof Mount Exhaust Fan

(3.9 / 79)

\$446⁷²

Add to Cart



Master Flow
Universal Manually Adjustable Humidistat/Thermostat Control for Power Vents

(4.1 / 47)

\$86⁸⁸

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You Might Also Need



Master Flow
Universal Manually Adjustable
Thermostat for Power Vent

(4.3 / 273)

\$38⁹⁷

Add to Cart

Exclusive



Henry
208R Rubberized Wet Patch
Black Roof Leak Repair Sealant
Caulk 10.1 oz.

(4.5 / 2104)

\$5⁹⁰

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Best Seller



Henry
209XR Extreme Rubberized Wet
Patch Black Roof Leak Repair
Sealant Caulk 10.1 oz.

(4.6 / 1158)

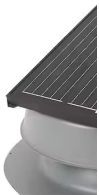
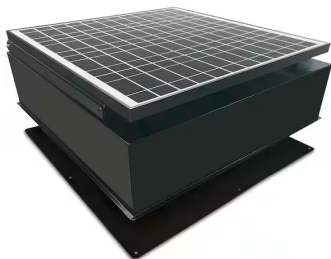
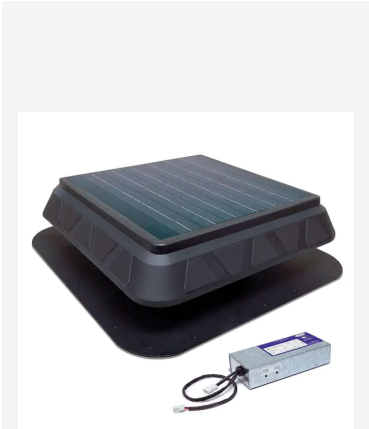
\$10⁷⁵

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Master Flow 35-Watt Next-Generation - High-Efficiency Hybrid Solar/Electric Powered Roof Mount Exhaust Fan (3.9 / 79) \$359⁹⁹ Was \$449.99	Master Flow 35-Watt Low Profile Solar Powered Roof Mount Exhaust Fan (3.9 / 79) \$446⁷²	Remington Solar 60-Watt Black Steel Roof Mount Solar Powered Attic Fan with Thermostat/Humidistat (4.4 / 7) \$581⁰³	16-Watt Gr Solar Powe Roof Mount \$606⁰⁸
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Power Type			
Hybrid (Solar/Electric) Powered	Solar Powered	Solar Powered	Solar Pow
Features			
Adjustable Thermostat, Built-in Screen, Fixed Solar Panels	Adjustable Thermostat, Built-in Humidistat, Built-in Screen, Fixed Solar Panels	Adjustable Solar Panels, Built-in Humidistat, Built-in Thermostat, Corrosion Resistant, Thermostat Controlled, UV Resistant, Water Diversion Ability	Adjustable Panels
Ventilation Type			
Roof	Roof	Roof	Roof
Intake/Exhaust			
Exhaust	Exhaust	Intake/Exhaust	Exhaust
Material			
Resin	Resin	Galvanized Steel	Aluminum



