



PRO225



Become a PRO at saving... energy

Discover the new eco-efficient HRV PRO225 from Venmar, available exclusively to contractors.



When installed by a professional, Venmar's PRO225 air exchanger meets the strictest requirements of government eco-efficient programs in North America and complies with the latest construction industry standards for new homes.

The PRO225 air exchanger delivers the best energy performance in terms of ventilation, recirculation and heat recovery, of all air exchangers available on the retail market.

It has been designed to meet building code requirements.

A new era in home ventilation





PRO225

The best eco-efficient air exchanger available through retailers



Practical tether straps

Exclusive to Venmar

- Faster, easier installation of insulated flexible ducts
- Clean, professional installation

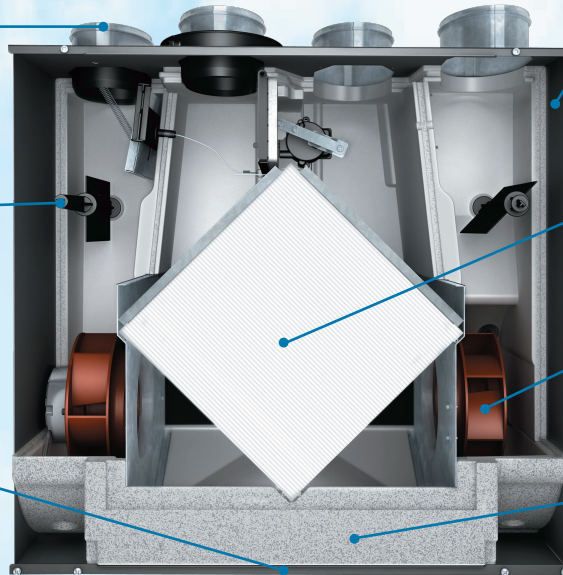
Integrated balancing dampers

Exclusive to Venmar

- Located on the front of the unit for easier access
- Faster, easier installation
- Damper keys included

Electronics module that's easy to access

- Facilitates maintenance and access to electronic components



HomeShield™ defrosting system

- Prevents the formation of ice on the recovery module, without creating negative indoor air pressure
- Defrosting in recirculation mode

Heat recovery core

- Offers greater comfort by heating the outdoor air before it is distributed

High-pressure fan

- Supports longer ducts without affecting the ventilation flow

Integrated draining system

- Deep, watertight reservoir with antibacterial coating, designed as a single part
- Quick connect technology for faster, easier installation of the drain

The PRO225 comes with a wall control, and additional wall controls are available for bathrooms



Part no. 11136

Four modes of operation:

- 1 Dehumidistat: Lowers the humidity level by exchanging with fresh air from outside.
- 2 Low speed: Continually exchange with the exterior at low and high speed when there is an excess of humidity
- 3 Intermittent: Operate if the humidity level is higher than selected
- 4 Continuous: Operate at high speed whatever the selection made on the wall control

Excess humidity control

- Integrated dehumidistat controls excess humidity
- Operates at maximum speed when there is excess humidity



Part no. 12030

Bathroom wall control (optional)

The PRO225 allows you to install bathroom wall controls.

Technical specifications

Dimensions (H x W x D)	Rate of air flow CFM	Heat recovery	Power	Ventilation area	Amps	Port dimensions	Defrosting	Certification	Multi-register	Wall control
23 5/8 x 24 7/16 x 15 1/8 in.	67 – 130 CFM (min/max)	Apparent sensible effectiveness at 0°C (32°F): 78% at 66 CFM	108 watts	Up to 3000 sq. ft.	0.96 AMPS	6 in. oval	HomeShield™	HVI	Yes	11136 (included)

Specifications are subject to change without notice.

AVAILABLE AT AUTHORIZED RETAILERS



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