#### Compare our models

MODEL	V10	V30	V40E
Width	30 inches	30 inches	30 inches
Colours	Stainless, white and black	Stainless, white and black	Stainless, white and black
Centrifugal fan	Single	Single	Dual
CFM* (horizontal)	280	390	500
Sone(s)/at normal speed	0.9/100 CFM	0.9/100 CFM	1.5/155 CFM
Voltage	120 V	120 V	120 V
Amp.	1.6 A	2.2 A	2.4 A
Filters	Aluminum	Micromesh	Micromesh
Halogen lighting**	GU10/50 watts	GU10/50 watts	GU10/50 watts
Lighting intensity	2	3	3
Controls and functions	2-speed rocker switch control	4-speed electronic control	4-speed electronic control
		5-minute delay shut-off	5-minute delay shut-off
		Maintenance indicator	Maintenance indicator
			Smartvent® excessive heat detector

<sup>\*</sup>Cubic feet per minute \*\*2 shielded halogen bulbs sold separately

#### Easy installation

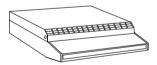
1. WITH DUCTING: (vertical or horizontal)



#### 2. WITHOUT DUCTING\*:

Requires the installation of a charcoal filter module (sold separately).

The Venmar charcoal filter module can be easily installed on top of our range hoods. As a result, there is no contact between the charcoal and cooking greases, which makes it even more effective. Our charcoal filter module eliminates cooking odours and contains four times more charcoal than traditional filters.



\*Not available with the V40E model.

Customer service: 1 800 567-3855 WWW.Venmar.ca









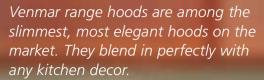




**Range Hoods** 

Slim design and high efficiency





## Your kitchen: the heart of your home

You spend many hours a week in your kitchen. But did you know that the kitchen is the main source of indoor air pollution? Greases, vapours, odours and other pollutants get into the air in your home from the kitchen. But all that can change. For more than 25 years, Venmar has been a leader in the development, innovation, design and manufacturing of ventilation systems that improve the quality of the air you breathe. We have a variety of products, including range hoods, that do much more than simply move air around. They capture and eliminate pollutants and are the ultimate in effectiveness and reliability.

### The Venmar Difference

#### **Performance**

Venmar ensures that all its range hoods are HVI certified and perform exceptionally well. HVI (Home Ventilating Institute) certification is your guarantee that the air flow (CFM) and noise level (sone) of our ventilation products were measured during rigorous testing carried out in an independent laboratory.

Venmar range hoods are equipped with high performance motors and powerful turbines that draw odours and vapours while you are cooking. Our wide range of products allows you to choose from a variety of powerful and effective hoods.

#### **Cleaning**

Venmar range hoods are easier to clean than any other hood on the market.

Blower wheel(s) are easy to remove without tools and are dishwasher-safe.



Full-size filters are also dishwasher-safe.



Inner surfaces are protected with non-stick Teflon® coating. A quick wipe with a damp sponge and you're done!



Available on certain models



You can cook to your heart's content with the Venmar warranty: a full 5-year warranty on parts and labour, including in-home service for the first 90 days following purchase.

#### **Silence**

All the power you need to efficiently remove cooking odours and vapours combined with a silent mechanism will allow you to rediscover the pleasures of cooking in a serene environment. Our motors are enveloped in acoustic insulation. This means that the Venmar range hoods are among the quietest in their category.

#### **Halogen lighting**

There's nothing better than a comfortable, well-lit cooking area. With two halogen bulbs, our range hoods provide solid lighting over the entire cooking surface. You can also set the intensity, depending on the model chosen.



# Technical specifications

### **Ultimate performance**

#### V40E Series - Dual blower

- 500 CFM\* at maximum speed
- 1.5 sone at normal speed (155 CFM)
- · 4-speed electronic control
- · Halogen lighting with 3 intensities\*\*
- · Micromesh filters
- Smartvent® excessive heat detector
- Inner surfaces protected with non-stick Teflon® coating
- · 5-minute delay shut-off and maintenance indicator

## Design and efficiency

- 390 CFM\* at maximum speed
- 0.9 sone at normal speed (100 CFM)
- · 4-speed electronic control
- · Halogen lighting with 3 intensities\*\*
- · Micromesh filters
- Inner surfaces protected with non-stick Teflon® coating
- · 5-minute delay shut-off and maintenance indicator

## Affordable efficiency

- 280 CFM\* at maximum speed
- 0.9 sone at normal speed (100 CFM)
- · 2-speed rocker switch control
- Halogen lighting with 2 intensities\*\*
- Aluminum filters



<sup>\*</sup>Cubic feet per minute

<sup>\*\*2</sup> shielded halogen bulbs (GU10/50 watts) sold separately