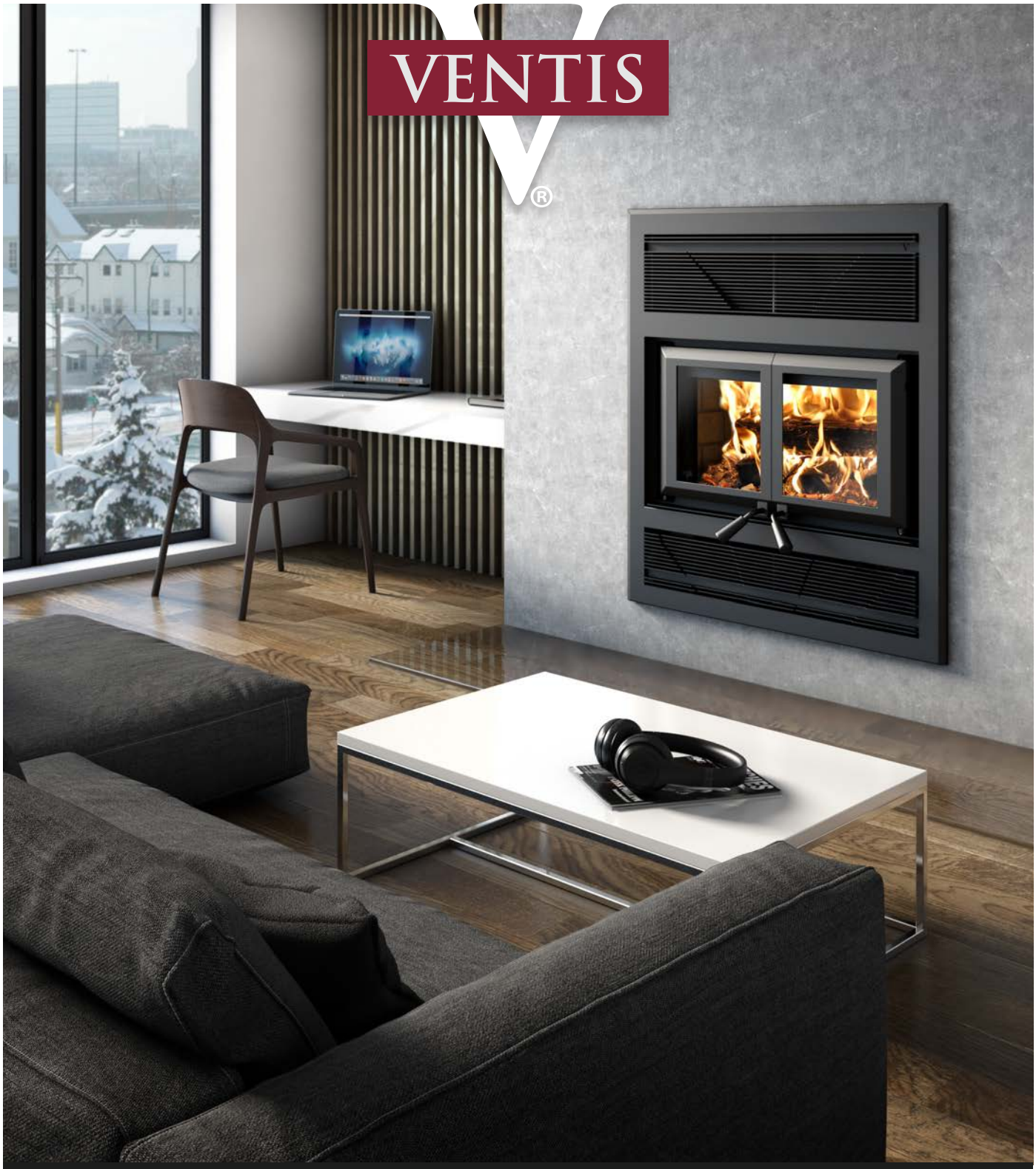


The perfect match

between wood appliances and venting products

A complete line-up of 2020-certified appliances Stoves + Inserts + Fireplaces

www.copperfield.com

Copperfield

Your Partner in the Business

MAX
Maximum heat output BTU/h (dry cordwood)

Recommended heating area (ft^2)

Firebox volume (ft^3)

Average particulate emissions rate (g/h)

Maximum log length (in.)

WOOD FIREPLACES

HE250R 4
HE275CF 6
HE325 8
HE350 10
ME150 12
ME300 14

WOOD STOVES

HES170 16
HES240 17

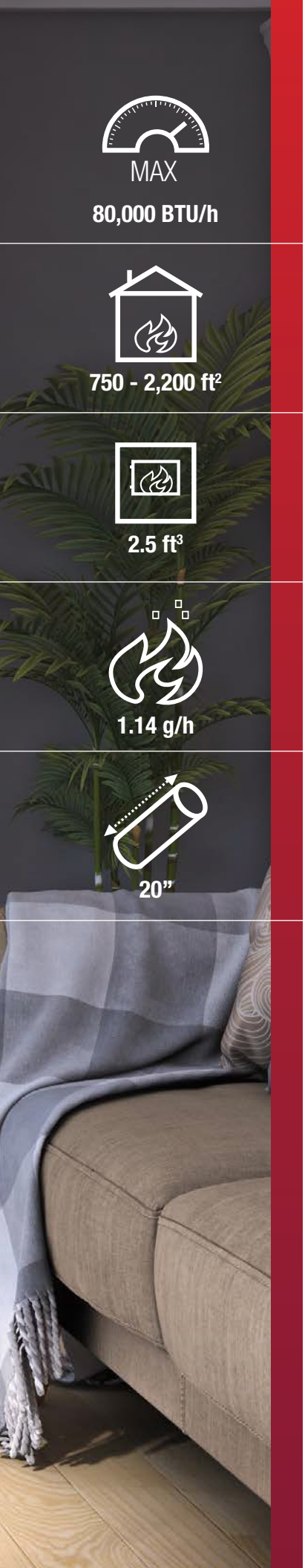
WOOD INSERTS

HEI170 18
HEI240 19

TECHNICAL DATA 20

Images presented in this catalog are for reference only. Some changes may have been made to the products or technical data after the publication of this brochure. Copperfield reserves the right to modify their products without any obligation on its part. Any installation must be done according to the data and drawings detailed in the owner's manual.

Caffè



HE250R

MANUFACTURER CODE VB00015

EPA 2020

DISTINCTIVE LOUVERS

INCLUDED

- **Designed mainly for heating**
- **Large, classic fireplace with single door**
- **Non-catalytic combustion technology**
- **Ventis distinctive louvers**
- **Durable C-Cast baffle**
- **Moulded refractory bricks**
- **6" Ventis stainless steel anchor plate included**
- **Fresh air intake adapter included**

Required accessory

VBA1560 Black modern faceplate

Options

AC01223 Heat shield for shelf/mantel
AC01275 Firescreen door
AC01347 4"Ø fresh air intake register with airtight damper
AC01375 Hot air gravity kit – traditional
AC01389 Hot air gravity kit – modern with adjustable pipes
AC09200 Carrying handles
AC01374 Forced air kit
AC01350 6"Ø X 25' insulated flex pipe for forced air kit

HE275CF

MANUFACTURER CODE VB00017

EPA 2020

HOT AIR GRAVITY KIT *MODERN WITH ADJUSTABLE PIPES*

HOT AIR GRAVITY KIT *TRADITIONAL*

INCLUDED

- **Designed mainly for heating**
- **Large, contemporary fireplace with single door**
- **Non-catalytic combustion technology**
- **Ventis minimalist distinctive louver**
- **Durable C-Cast baffle**
- **Moulded refractory bricks**
- **6" Ventis stainless steel anchor plate included**
- **Fresh air intake adapter included**

Required accessories

AC01389K Hot air gravity kit – modern with adjustable pipes
AC01375K Hot air gravity kit – traditional

Options

AC01224 Chase reduction kit
AC01275 Firescreen door
AC01347 4"Ø fresh air intake register with airtight damper
AC09200 Carrying handles
AC01363 Forced air kit
AC01350 6"Ø X 25' insulated flex pipe for forced air kit

MAX
80,000 BTU/h

750 - 2,200 ft²

2.5 ft³

1.14 g/h

20”

HE325

MANUFACTURER CODE VB00018

EPA 2020

DISTINCTIVE LOUVERS

INCLUDED

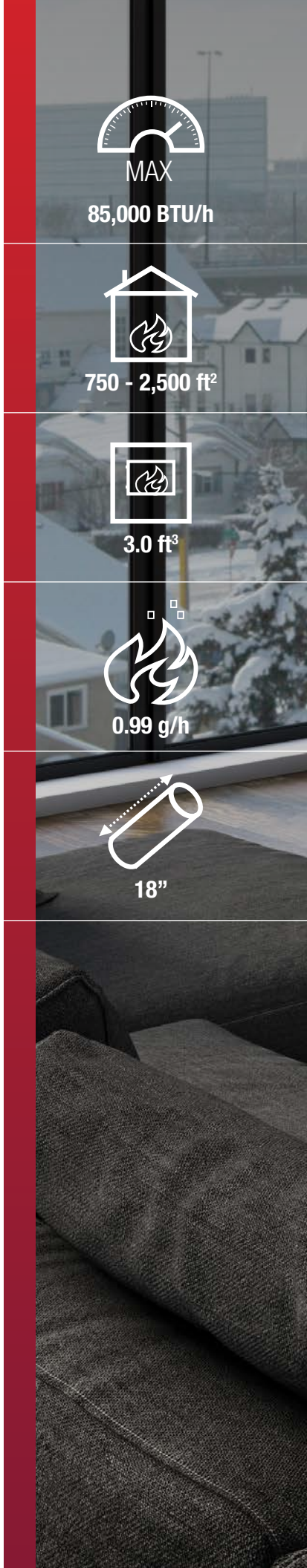
- **Designed mainly for heating**
- **Large, high-efficiency fireplace among the most powerful on the market**
- **Retractable double doors for an unrivaled experience**
- **Non-catalytic combustion technology**
- **Ventis distinctive louvers**
- **Durable C-Cast baffle**
- **6" Ventis stainless steel anchor plate included**
- **Fresh air intake adapter included**

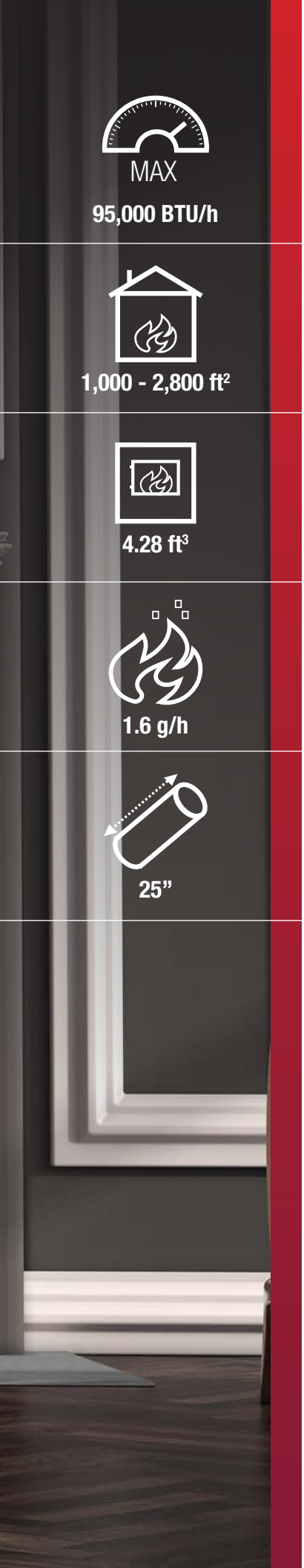
Required accessory

VBA1570 Black traditional faceplate

Options

AC01347 4"Ø fresh air intake register with airtight damper
AC01375 Hot air gravity kit – traditional
AC01379 Firescreen door
AC09200 Carrying handles
VA4460 Forced air kit
AC01350 6"Ø X 25' insulated flex pipe for forced air kit





HE350

MANUFACTURER CODE VB00005

EPA 2020

INCLUDED

- **Designed mainly for heating large spaces**
- **Luxurious effect created by an eye-catching fireplace**
- **Large glass surface**
- **Non-catalytic combustion technology**
- **Durable C-Cast baffle**
- **8" Ventis stainless steel anchor plate included**
- **Fresh air intake adapter included**

Required accessories

VBA1540 Black traditional faceplate
AC02360 Classic moulded refractory brick panels

Options

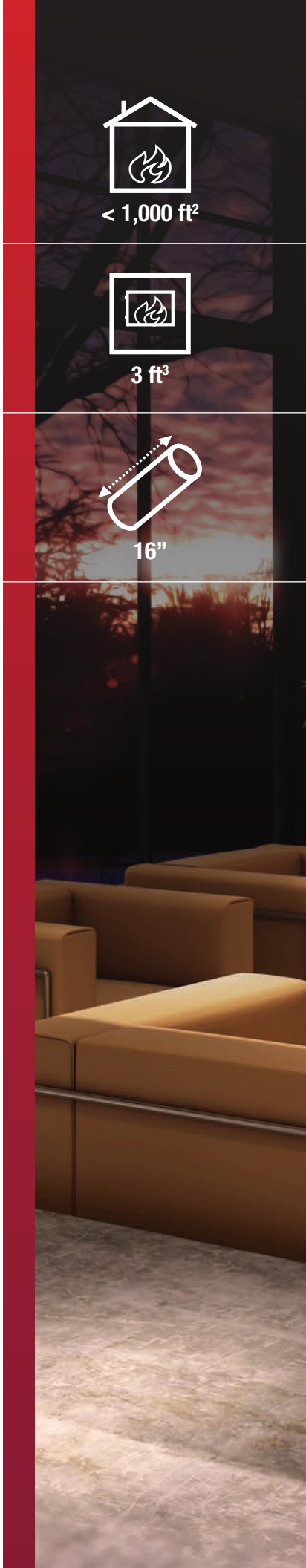
AC01349 5"Ø fresh air intake register with airtight damper
AC01378 Warm air circulation grille – modern style
AC09200 Carrying handles
VA4460 Forced air kit

ME150

MANUFACTURER CODE VB00004

This appliance is
EPA exempt

FACTORY-INSTALLED DOORS AND FACEPLATE



- **Designed mainly for ambiance**
- **Generates enough heat in the event of a power failure**
- **Premium manufacturing quality**
- **Moulded refractory bricks**
- **Firescreen doors included**
- **Cast iron reclining grate**
- **7" Ventis stainless steel anchor plate included**
- **Fresh air intake adapter included**

Options

AC01347	4”Ø fresh air intake register with airtight damper
VA4400	Blower with variable speed control

Parker
FIRST
ANN ARBOR
THE CHANGE FUNCTION
BANGLADESH

ME300

MANUFACTURER CODE VB00001

This model is **EPA QUALIFIED** Under the LOW MASS Wood-Burning Fireplace Program PHASE 2 EMISSION LEVEL

HOT AIR GRAVITY KIT *MODERN*

HOT AIR GRAVITY KIT *TRADITIONAL*

INCLUDED

- **Large fireplace designed mainly for ambiance**
- **Generates enough heat in the event of a power failure**
- **Incomparable view on the flames**
- **Moulded refractory bricks**
- **Firescreen doors included**
- **8" Ventis stainless steel anchor plate included**
- **Fresh air intake adapter included**

Required accessory

VBA1520 Black traditional faceplate

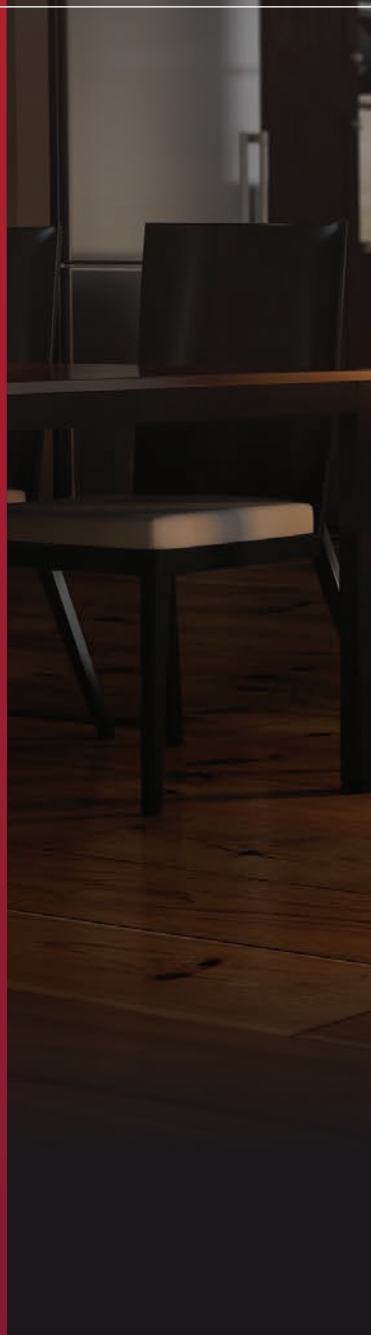
Options

AC01340 Forced air kit
AC01347 4"Ø fresh air intake register with airtight damper
AC01375 Hot air gravity kit – traditional
AC01376 Hot air gravity kit – modern
AC01350 6"Ø X 25' insulated flex pipe for forced air kit

< 1,500 ft²

4.25 ft³

20”



EPA 2020

HES170

MANUFACTURER CODE VB00013

- **Medium size wood stove on pedestal suitable for smaller spaces**
- **Premium manufacturing quality**
- **Non-catalytic combustion technology**
- **Cast iron door**
- **Top heat deflector and side shields**

Options

AC01000
130 CFM blower with variable speed control (thermodisc included)

AC01299
Rigid firescreen

AC01336
5"Ø fresh air intake kit

HES240

EPA 2020

MANUFACTURER CODE VB00016

- **Large wood stove on pedestal**
- **Premium manufacturing quality**
- **Non-catalytic combustion technology**
- **Cast iron door**
- **Top heat deflector and side shields**

Options

AC01000
130 CFM blower with variable speed control (thermodisc included)

AC01315
Rigid firescreen

AC01336
5”Ø fresh air intake kit

EPA 2020

HEI170

MANUFACTURER CODE VB00014

INCLUDED

- **Medium appliance suitable for smaller spaces**
- **Premium manufacturing quality**
- **Non-catalytic combustion technology**
- **Cast iron door**

Required accessories

VBA1555
Regular faceplate 29" x 44”

VBA1556
Large faceplate 34" x 50”

Options

AC01298
5"Ø fresh air intake kit

AC01299
Rigid firescreen

AC01370
Liner deviation adapter

AC02006
Hook up liner system

HEI240

EPA 2020

MANUFACTURER CODE VB00012

INCLUDED

- **Large appliance**
- **Premium manufacturing quality**
- **Non-catalytic combustion technology**
- **Cast iron door**

Required accessories

VBA1550
Regular faceplate 29" x 44"

VBA1551
Large faceplate 34" x 50"

Options

AC01298
5"Ø fresh air intake kit

AC01315
Rigid firescreen

AC01370
Liner deviation adapter

AC02006
Hook up liner system

TECHNICAL DATA WOOD FIREPLACES

	ME150 VB00004	ME300 VB00001	HE250R VB00015
FEATURES			
COLOR	Black	Black	Black
BURN TIME (ON LOW SETTING)	N/A	N/A	8 hours
COMBUSTION TECHNOLOGY	Non-catalytic	Non-catalytic	Non-catalytic
HEATING CAPACITY - BTU/h, EPA TEST LOAD	N/A	N/A	48,200
HEATING CAPACITY - BTU/h, SEASONED CORD WOOD	N/A	N/A	80,000
EMISSIONS (EPA)	N/A	2.9 g/kg	1.14 g/h
OPTIMUM EFFICIENCY	N/A	N/A	74 %
DOOR OPENING DIMENSIONS (W X H)	28 1/4" x 14 1/2"	30" x 16 1/2"	25 3/8" x 10 9/16"
FIREBOX DIMENSIONS (W X D) BEHIND ANDIRON	19 5/8" x 10 1/8"	23 1/8" x 11 3/8"	20 3/8" x 12 7/8"
GLASS VIEWING AREA (W X H)	28 3/4" x 16 1/2"	28 1/2" x 17 1/8"	24" x 10 5/8"
DOOR TYPE	Double, glass with steel frame	Double, glass with steel frame	Single, glass with cast iron frame
MAXIMUM LOG LENGTH	16"	20"	20"
LOG POSITIONING	Over width	Over width	Over width
CHIMNEY DIAMETER (INNER)	7"	8"	6"
MINIMUM CHIMNEY HEIGHT (FROM BASE OF FIREPLACE)	15'	15'	15'
GLASS TYPE	Ceramic glass	Ceramic glass	Ceramic glass
WARRANTY	Limited lifetime	Limited lifetime	Limited lifetime
TEST STANDARD - EMISSIONS/EFFICIENCY	EPA exempt	ASTM 2515 / ASTM 2558	EPA
TEST STANDARD - SAFETY	UL 127	UL 127	UL 127
EXTERIOR DIMENSIONS AND WEIGHT			
WIDTH	40 1/4"	41 1/8"	36 3/4"
DEPTH	26 1/4"	27 1/4"	28 5/8"
HEIGHT	40 5/8"	43 5/8"	40 5/8"
WEIGHT	444 lb	511 lb	495 lb
CLEARANCES FROM UNIT TO COMBUSTIBLE MATERIALS			
SIDE WALL	24"	24"	13"
BACK WALL	0"	0"	0"
SIDES	0"	0"	0"
FLOOR	0"	0"	0"
CEILING	84"	72"	80"
SHELF* (FROM BOTTOM OF FIREPLACE)	48"	48"	58"
SIDE MANTLE	6"	0"	8"
NON-COMBUSTIBLE SURROUND (TOP) FROM FACEPLATE	0"	5 1/2"	To the ceiling
NON-COMBUSTIBLE SURROUND (SIDES) FROM FACEPLATE	0"	0"	1 1/2"

*For installation of a 6" deep shelf. For other shelf dimensions, refer to the owner's manual.

	HE275CF VB00017	HE325 VB00018	HE350 VB00005
FEATURES			
COLOR	Black	Black	Black
BURN TIME (ON LOW SETTING)	8 hours	9 hours	11 hours
COMBUSTION TECHNOLOGY	Non-catalytic	Non-catalytic	Non-catalytic
HEATING CAPACITY - BTU/h, EPA TEST LOAD	48,200	49,654	43,021
HEATING CAPACITY - BTU/h, SEASONED CORD WOOD	80,000	85,000	95,000
EMISSIONS (EPA)	1.14 g/h	0.99 g/h	1.6 g/h
OPTIMUM EFFICIENCY	74%	72%	69.7%
DOOR OPENING DIMENSIONS (W X H)	25 3/8" x 10 1/2"	20 3/4" x 10 1/4"	33" x 12 3/4"
FIREBOX DIMENSIONS (W X D) BEHIND ANDIRON	20 3/4" x 12 7/8"	18 5/8" x 17"	25 3/8" x 17 7/8"
GLASS VIEWING AREA (W X H)	24" x 10 5/8"	18 3/4" x 11"	29 3/4" x 13 1/2"
DOOR TYPE	Single, glass with cast iron frame	Double, glass with cast iron frame	Double, glass with cast iron frame
MAXIMUM LOG LENGTH	20"	18"	25"
LOG POSITIONING	Over width	Over width	Over width
CHIMNEY DIAMETER (INNER)	6"	6"	8"
MINIMUM CHIMNEY HEIGHT (FROM BASE OF FIREPLACE)	15'	15'	15'
GLASS TYPE	Ceramic glass	Ceramic glass	Ceramic glass
WARRANTY	Limited lifetime	Limited lifetime	Limited lifetime
TEST STANDARD - EMISSIONS/EFFICIENCY	EPA	EPA 0	EPA
TEST STANDARD - SAFETY	UL 127	UL 127	UL 127
EXTERIOR DIMENSIONS AND WEIGHT			
WIDTH	36 3/4"	33 5/8"	45 1/4"
DEPTH	28 3/4"	29"	31 3/4"
HEIGHT	40 5/8"	49 1/8"	43 3/8"
WEIGHT	500 lb	450 lb	555 lb
CLEARANCES FROM UNIT TO COMBUSTIBLE MATERIALS			
SIDE WALL	13"	21"	24"
BACK WALL	0"	0"	0"
SIDES	0"	0"	0"
FLOOR	0"	0"	0"
CEILING	76"	84"	84"
SHELF* (FROM BOTTOM OF FIREPLACE)	48"	48" (non-combustible)	52" **
SIDE MANTLE	8"	8	8"
NON-COMBUSTIBLE SURROUND (TOP) FROM FACEPLATE	To the ceiling	24"	To the ceiling
NON-COMBUSTIBLE SURROUND (SIDES) FROM FACEPLATE	8"	4"	3 1/16"

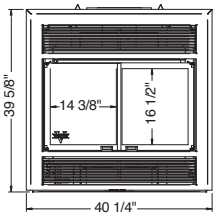
*For installation of a 6" deep shelf. For other shelf dimensions, refer to the owner's manual. **Non-combustible shelf only.

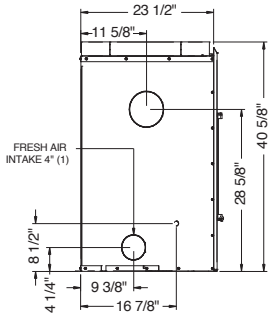
CHIMNEY

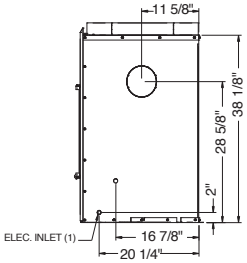
MANUFACTURER	BRAND	TYPE
Olympia Chimney & Venting	Ventis	1" Solid Pack

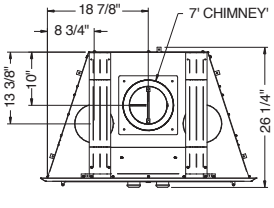
TECHNICAL DATA WOOD FIREPLACES

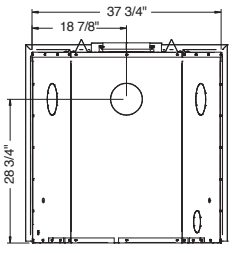
ME150
VB00004



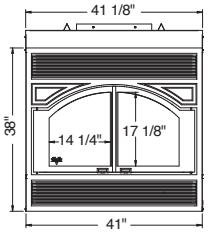


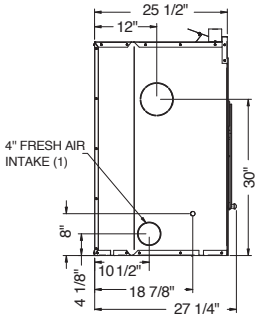


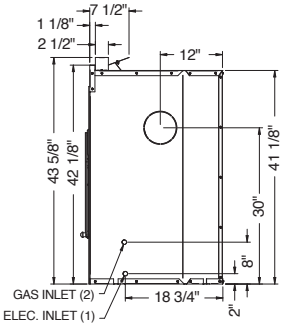


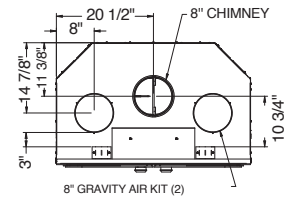


ME300
VB00001

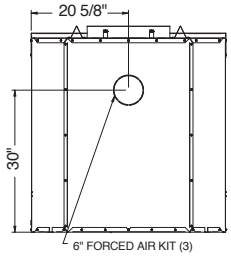






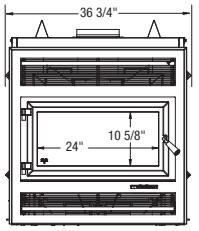


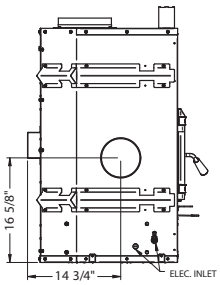
8" GRAVITY AIR KIT (2)

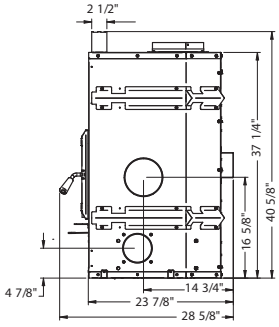


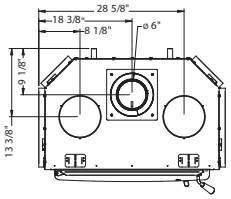
6" FORCED AIR KIT (3)

HE250R
VB00015









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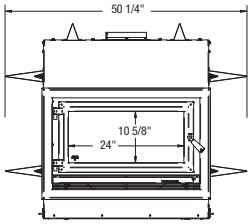
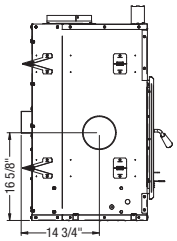
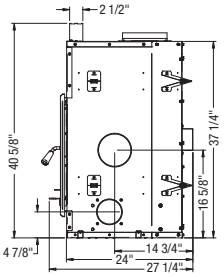
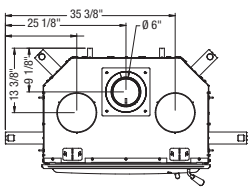
HE275CF
VB00017

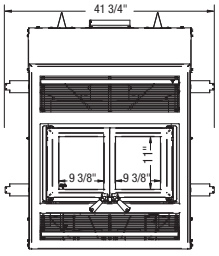


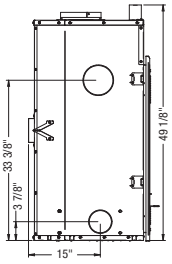


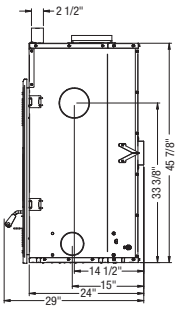


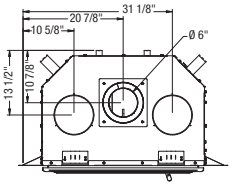


HE325
VB00018

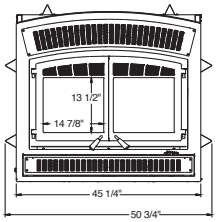


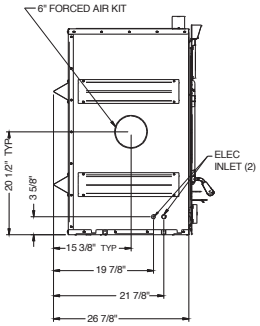


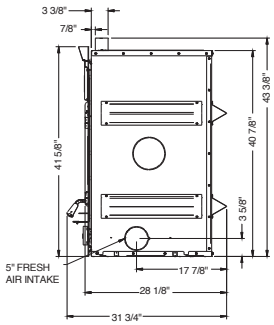


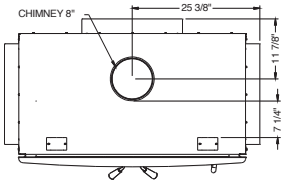


HE350
VB00005







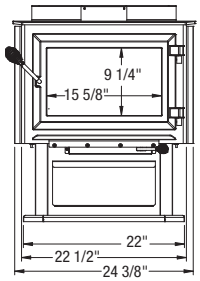


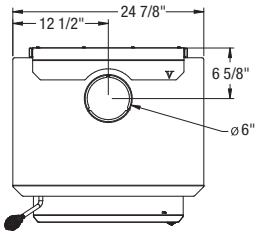
Technical data contained in this brochure are for reference only. Any installation must be done according to the data and drawings detailed in the owner's manual.

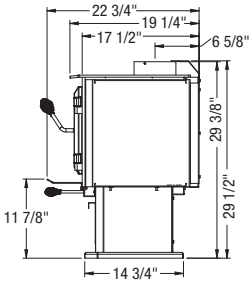
	HES170 VB00013	HES240 VB00016
FEATURES		
COLOR	Black	Black
MAXIMUM BURN TIME [1]	6 hours	8 hours
COMBUSTION TECHNOLOGY	Non-catalytic	Non-catalytic
RECOMMENDED HEATING AREA [1]	500 - 1,800 ft²	500 - 2,100 ft²
HEATING CAPACITY - BTU/h, EPA TEST LOAD	23,300 BTU/h	28,600 BTU/h
HEATING CAPACITY - BTU/h, SEASONED CORD WOOD	65,000 BTU/h	75,000 BTU/h
AVERAGE PARTICULATE EMISSIONS RATE	1.26 g/h	1.54 g/h
OPTIMUM EFFICIENCY	78 %	77 %
DOOR OPENING DIMENSIONS (W X H)	17 1/4" x 8"	17 1/2" x 9"
FIREBOX DIMENSIONS (W X D)	19 5/8" x 13 1/2"	21" x 17 1/8"
FIREBOX VOLUME	1.9 ft³	2.4 ft³
GLASS VIEWING AREA (W X H)	15 5/8" x 9 1/4"	16 7/8" x 10 1/4"
DOOR TYPE	Single, glass with cast iron frame	Single, glass with cast iron frame
MAXIMUM LOG LENGTH	18"	20"
LOG POSITIONING	Over width	Over width
FLUE SPIGOT DIAMETER	6"	6"
GLASS TYPE	Ceramic glass	Ceramic glass
ASH DRAWER WITH SAFETY LID	Yes	Yes
MOBILE HOME APPROVED [2]	Yes	Yes
APPROVED FOR AN ALCOVE INSTALLATION	Yes	Yes
WARRANTY	Limited lifetime	
TEST STANDARD - EMISSIONS/EFFICIENCY	EPA / CSA B415.1-10	
TEST STANDARD - SAFETY	ULC S627, UL 1482, UL 737, NFPA 211, CSA B365 standards applicable in Canada and USA	
EXTERIOR DIMENSIONS AND WEIGHT		
WIDTH	24 7/8"	26 3/4"
DEPTH	22 3/4"	26 3/4"
HEIGHT	29 1/2"	32 1/8"
WEIGHT	340 lb	385 lb
CLEARANCES FROM UNIT TO COMBUSTIBLE MATERIALS (FIGURES 1, 2, 3, SEE PAGE 25)		
WITH SINGLE WALL PIPE [3]	(USA)	(USA)
A- BACK	13"	11"
B- SIDES	10"	16"
C - CORNERS	12"	10"
D - CEILING [4]	84"	84"
WITH DOUBLE WALL PIPE	(USA)	(USA)
A- BACK	7 1/2"	6"
B- SIDES	10"	16"
C - CORNERS	12"	7"
D - CEILING [4]	84"	84"
MINIMUM FLOOR PROTECTION IN FRONT OF UNIT	16"	16"

1) Recommended heating area and maximum burn time may vary subject to location in home, chimney draft, heat loss factors, climate, fuel type and other variables. The recommended heated area for a given appliance is defined by the manufacturer as its capacity to maintain a minimum acceptable temperature in the designated area in case of a power failure. **2)** Fresh air intake kit required. **3)** Consult local code for minimum clearances of the single wall pipe itself to combustible materials. See also the venting manufacturer's instructions. **4)** Measured from the base of the appliance. Some appliances have been tested with a low ceiling. Before setting up your unit, refer to the installation manual.

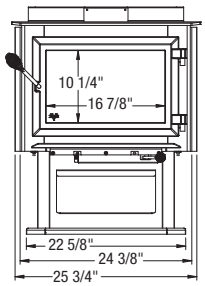
HES170
VB00013

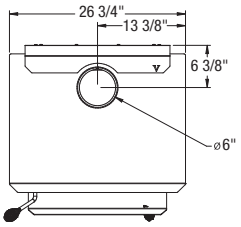






HES240
VB00016





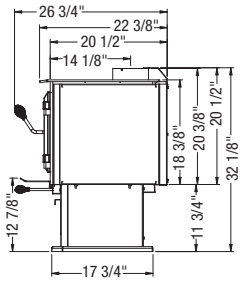


Figure 1

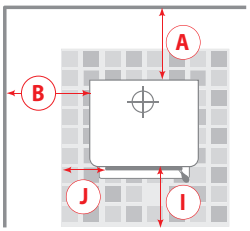


Figure 2

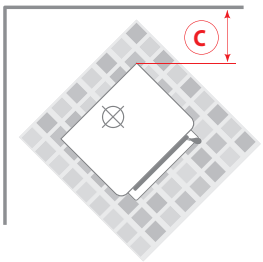
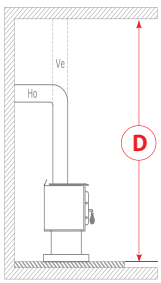


Figure 3

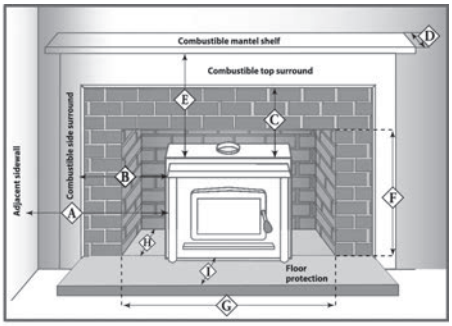


FLOOR PROTECTOR†		
I	18" From door opening	16" From door opening
J	N/A (USA only)	8" From door opening

† Steel with a minimum thickness of 0.015" (0.38 mm) or ceramic tiles sealed together with grout. No protection is required if the unit is installed on a non-combustible floor (ex: concrete).
‡ The floor protection at the back of the stove is limited to the stove's required clearance if such clearance is smaller than 8 inches (203 mm).
Technical data contained in this brochure are for reference only. Any installation must be done according to the data and drawings detailed in the owner's manual.

	HEI170 VB00014	HEI240 VB00012
FEATURES		
COLOR	Black	Black
MAXIMUM BURN TIME[1]	6 hours	8 hours
COMBUSTION TECHNOLOGY	Non-catalytic	Non-catalytic
RECOMMENDED HEATING AREA[1]	500 - 1,800 ft²	500 - 2,100 ft²
HEATING CAPACITY - BTU/h, EPA TEST LOAD	23,300 BTU/h	28,600 BTU/h
HEATING CAPACITY - BTU/h, SEASONED CORD WOOD	65,000 BTU/h	75,000 BTU/h
AVERAGE PARTICULATE EMISSIONS RATE	1.26 g/h	1.54 g/h
OPTIMUM EFFICIENCY	78 %	77 %
DOOR OPENING DIMENSIONS (W X H)	17 1/4" x 8 3/4"	17 1/2" x 9"
FIREBOX DIMENSIONS (W X D)	19 5/8" x 13 1/2"	21" x 16 3/4"
FIREBOX VOLUME	1.9 ft³	2.4 ft³
GLASS VIEWING AREA (W X H)	15 5/8" x 9 1/4"	16 7/8" x 10 1/4"
DOOR TYPE	Single, glass with cast iron frame	Single, glass with cast iron frame
MAXIMUM LOG LENGTH	18"	20"
LOG POSITIONING	Over width	Over width
FLUE SPIGOT DIAMETER	6"	6"
GLASS TYPE	Ceramic glass	Ceramic glass
WARRANTY	Limited lifetime	
TEST STANDARD - EMISSIONS/EFFICIENCY	EPA / CSA B415.1-10	
TEST STANDARD - SAFETY	ULC S628, UL 1482, UL 737, NFPA 211, CSA B365 standards applicable in Canada and USA	
EXTERIOR DIMENSIONS AND WEIGHT		
WIDTH (WITHOUT FACEPLATE)	27 1/8"	28 1/2"
DEPTH	22 3/8"	26 3/4"
HEIGHT (WITHOUT FACEPLATE)	21"	22 7/8"
WEIGHT	361 lb	407 lb
CLEARANCES FROM UNIT TO COMBUSTIBLE MATERIALS (FIGURE 1)		
A- ADJACENT SIDEWALL	16"	16"
B- COMBUSTIBLE SIDE SURROUND	9"	9"
C - COMBUSTIBLE TOP SURROUND	27"	27"
D - COMBUSTIBLE MANTLE SHELF DIMENSION (MAX)	12"	12"
E - MINIMUM CLEARANCE FROM A COMBUSTIBLE MANTLE SHELF	27"	27"
F, G, H - MINIMUM FIREPLACE OPENING WITH BLOWER (H X W X D)	21 1/2" x 27 1/2" x 12 3/4"	23 3/8" x 28 7/8" x 15 3/4"
I - MINIMUM FLOOR PROTECTION IN FRONT OF UNIT (USA)	16"	16"

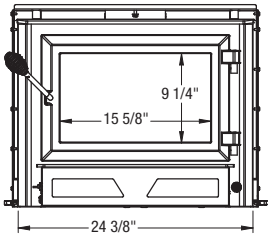
Figure 1

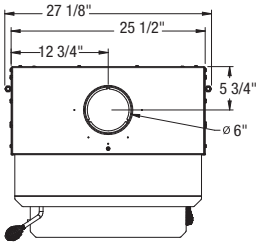


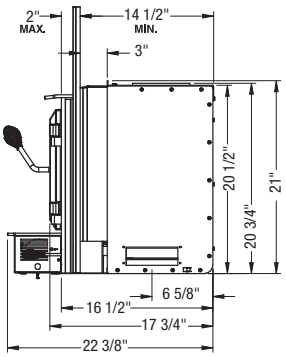
I From door opening

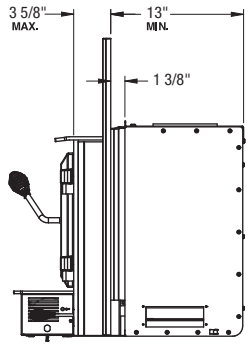
1) Recommended heating area and maximum burn time may vary subject to location in home, chimney draft, heat loss factors, climate, fuel type and other variables. The recommended heated area for a given appliance is defined by the manufacturer as its capacity to maintain a minimum acceptable temperature considering the configuration of the space or the presence of an air distribution system have a significant impact on the optimal distribution of heat.

HEI170
VB00014

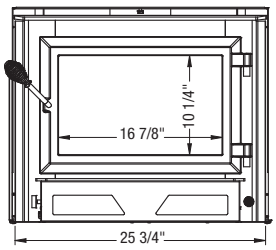


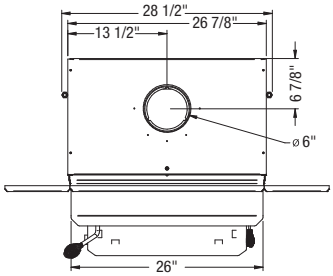


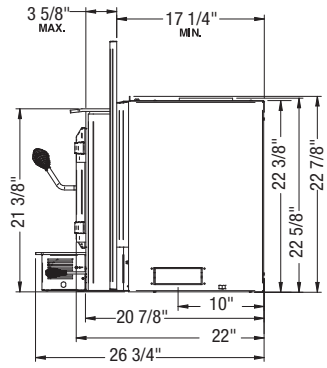


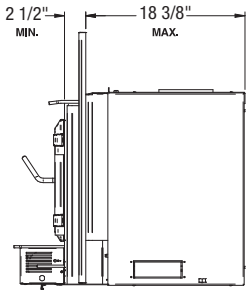


HEI240
VB00012





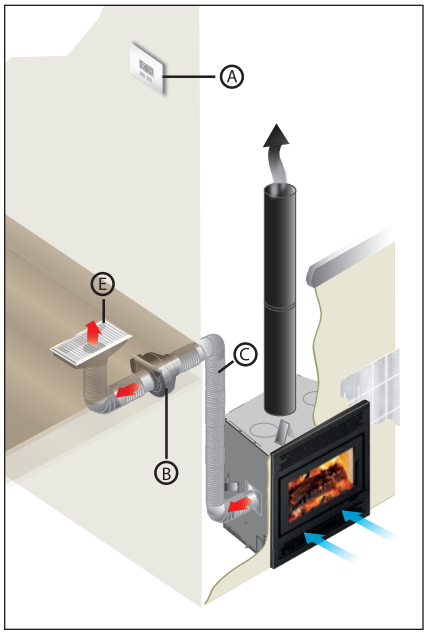


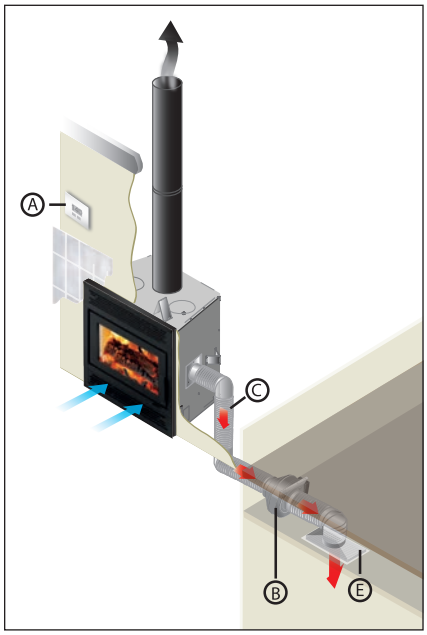


Technical data contained in this brochure are for reference only. Any installation must be done according to the data and drawings detailed in the owner's manual.

EPA certified wood fireplaces generate a lot of heat. For the most part, they generate too much for the room where they are located. The heat distribution systems designed by Ventis allows you to redirect this heat to other areas in your home.

FORCED AIR KIT



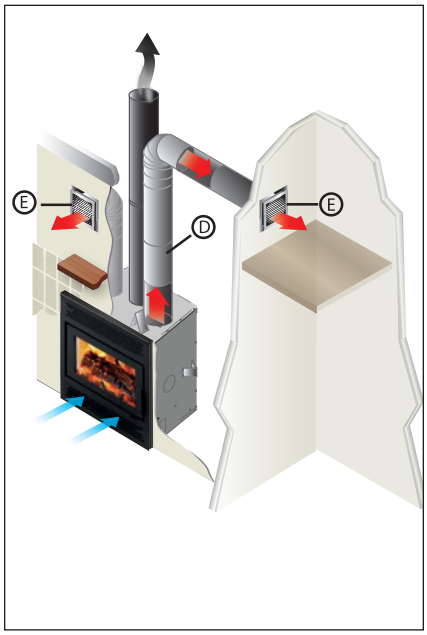


This system allows you to manage the heat distribution automatically.

Using a wall thermostat, you can select the temperature you want to maintain in the room where the fireplace is located. Once the thermostat is satisfied, the excess heat is redirected to another room up to 50 feet (15 m) away from the fireplace using a 300 CFM blower.

The system can also be used to supplement heat in a room remote from the fireplace. For this type of application, the thermostat needs to be positioned in the desired room and programmed with the temperature to be maintained. The system, now in "heat mode", will activate the blower as long as the temperature in the remote room is not achieved and that the fireplace has enough heat to distribute.

HOT AIR GRAVITY KIT



Ventis also offers you another way to circulate excess heat into your home with the help of a hot air gravity kit.

The hot air gravity kit allows you to bring hot air into the same room as the fireplace, in adjacent rooms, or up-stairs at a maximum distance of 10' (3 m).

(Not available for HE350).

Suggested installation: A) Wall thermostat B) 300 CFM blower C) Hot air flexible pipe D) Hot air rigid pipe E) Air register.

The information contained in this page is for reference purposes only. For more details about the installation requirements of the kits and their content, please refer to the owner's manuals. For more details about the installation requirements of the forced air kit or the hot air gravity kit, visit : http://www.occanada.com/en/service-support/heat-distribution-system

HOW TO DIFFERENTIATE EACH **TYPE OF FIREPLACE**

EPA 2020

Our EPA-certified wood fireplaces (HE250R, HE275CF, HE325 and HE350) have been tested and obtained emissions lower than the limit imposed by the EPA 2020 standard for wood heating appliances. Emissions are reported in grams per hour. As with an EPA certified wood stove, you will benefit from high efficiency combustion, in addition to being able to use your fireplace in slow combustion mode overnight. Indeed, a control makes it possible to adjust the air supply to the fire, which allows you to obtain the burn rate that suits you.

This model is **EPA QUALIFIED** Under the LOW MASS Wood-Burning Fireplace Program PHASE 2 EMISSION LEVEL

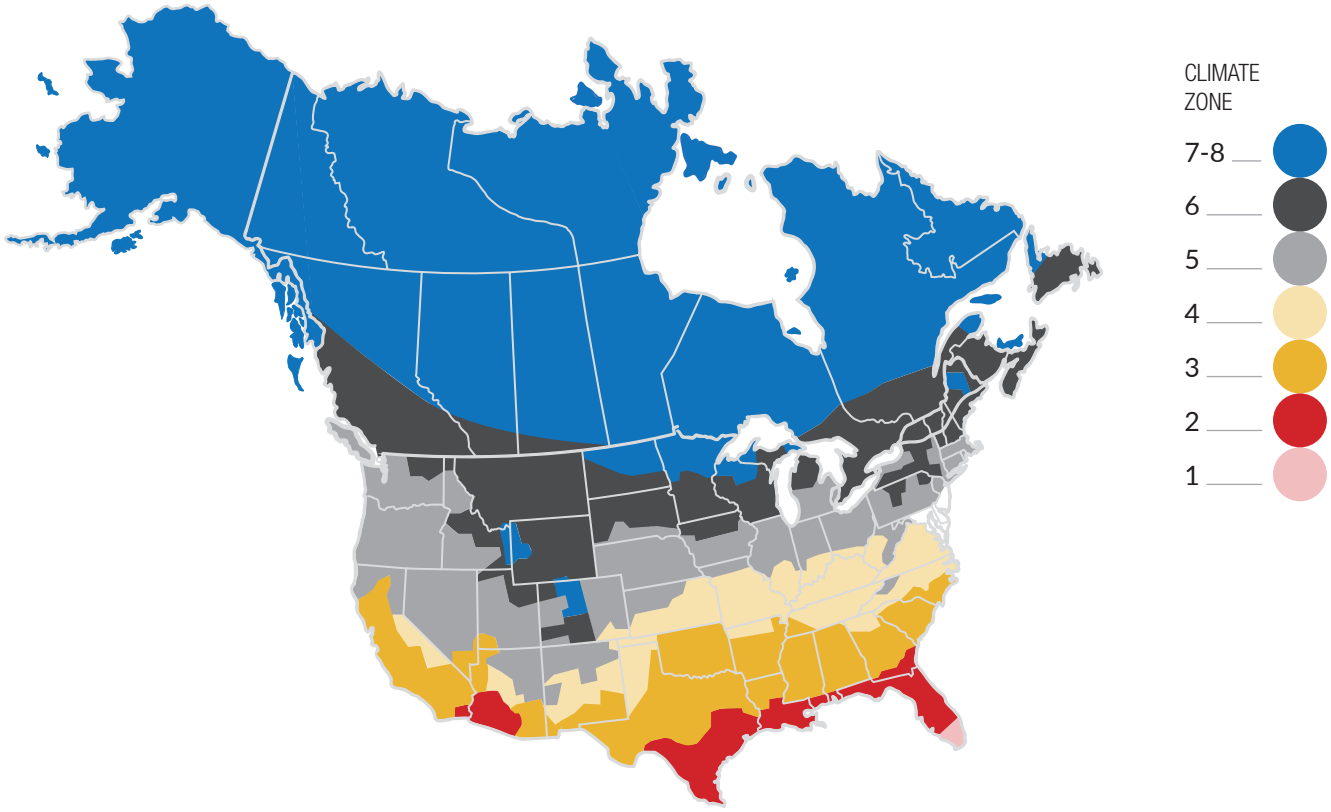
EPA-qualified wood fireplaces (ME300) have been tested for particulate emissions. This time, the results were below the limit proposed by Phase II of the voluntary program for wood-burning fireplaces implemented by the US EPA. Emissions are calculated in grams of particles emitted per kilogram of wood burned. Qualified fireplaces are used in the same way as conventional wood-burning fireplaces. However, these fireplaces are generally better insulated and more efficient than conventional ambiance fireplaces. They produce beautiful heat and allow you to have an exceptional view of the flames. They can be operated with the doors open or closed. However, having no control to adjust the burn rate, these fireplaces are not designed to burn overnight.

EPA exempt

Wood fireplaces (ME150) are designed for ambiance with the doors opened or closed. The combustion rate of this type of appliance is often very high and around 5 kg of wood per hour or more. These conventional fireplaces will provide warmth and an exceptional view of the fire, but are not designed to burn overnight.

MAXIMUM RECOMMENDED HEATING AREA

IN SQUARE FEET BY CLIMATE ZONE



FIREPLACE MODELS	ZONE 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7-8
HE250R	3,000	2,800	2,600	2,400	2,200	1,800
HE275CF	3,000	2,800	2,600	2,400	2,200	1,800
HE325	3,300	3,100	2,900	2,700	2,500	2,100
HE350	3,600	3,400	3,200	3,000	2,800	2,400

WOOD STOVE MODELS	ZONE 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7-8
HES170	2,400	2,250	2,100	1,950	1,800	1,500
HES240	2,900	2,700	2,500	2,300	2,100	1,700

WOOD INSERT MODELS	ZONE 1-2	ZONE 3	ZONE 4	ZONE 5	ZONE 6	ZONE 7-8
HEI170	2,400	2,250	2,100	1,950	1,800	1,500
HEI240	2,900	2,700	2,500	2,300	2,100	1,700

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Our commitment to quality manifests itself through the strength and quality of our products, which are covered by the best warranty in the industry.

Copperfield's commitment to quality is conspicuous through its product line.

- 2100 INSULATED CHIMNEY
- DOUBLE WALL BLACK STOVE PIPE
- PELLET VENT
- STAINLESS STEEL FLEX LINER
- FOREVER RIGID LINER

Our full range of venting systems can be adapted to any type of installation and appliance.

Essential elements to complete your heater installation project, the solidity of the pipe and chimney will ensure the optimal performance of your stove or fireplace.

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VENTIS VENTIS VENTIS

HYBRID FOREVER FLEX RIGID LINER FOREVER

More efficient than ever, Ventis products represent a clean and sustainable alternative heating source, while providing the incomparable atmosphere of a wood fire.

COMBUSTION TECHNOLOGY

All Ventis appliances are non-catalytic and easy to use. Certified to the highest environmental standards, our heaters are among the cleanest in the industry.

LIMITED LIFETIME WARRANTY

Made in Canada, Ventis stoves and fireplaces represent performance and durability. Our limited lifetime warranty testifies to the robustness of our products and allows you to choose Ventis with confidence.

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Some changes may have been made to the products or technical data after the publication of this brochure. Copperfield reserves the right to modify its products without any obligation on its part.