



Beyond fire...

www.osburn-mfg.com



Wood



Gas



Pellet

*High quality
and unique
design for
your
comfort*

1,50\$

The Osburn 1100 stove offers a wide range of possible configurations. It is primarily a freestanding model with pedestal or legs (black or gold plated) as options, but it can also be easily placed in an alcove or fireplace because its back face is angled at 45°. The top air hood improves heat distribution, regardless of where the stove is installed. The Osburn 1100 burns standard 16" logs and has a burn time of up to five hours in slow combustion mode*. Overall, this versatile and compact wood stove gives a most impressive performance.

1100



Wood stoves



Features

Heating capacity	500 to 1400 sq. ft.*
Firebox volume	1.5 cu. ft.
BTU/hr., EPA test wood	35,000
BTU/hr., seasoned cord wood	45,000
Exterior dimensions	29"H x 23 3/8"W x 23 3/8" D
Maximum log length	16"
Ash drawer with safety lid	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Ultra-quiet 130 CFM blower
Door, painted black or gold plated
Pedestal or cast iron legs (painted black or gold plated)
Adapter for fresh air kit (5" diameter)

* See note 1 on page 29
** See note 2 on page 29

Like its big brother, the 2300, the Osburn 1500 has a high-quality stainless steel 1/8 inch baffle. With its 55,000 BTU/hr performance and compact firebox, this stove is easy to light, providing quick heat. In addition, its reduced exterior dimensions and minimal clearance requirements make it an ideal choice for small spaces. The 1500 model is part of our new, easy to identify family of wood stoves with doors bearing the Osburn logo.

1500

Wood stoves



Features

Heating capacity	500 to 1500 sq. ft.*
Firebox volume	1,5 cu. ft.
BTU/hr., EPA test wood	44,000
BTU/hr., seasoned cord wood	55,000
Exterior dimensions	27 1/2"H x 25 1/2"W x 20 1/2"D
Maximum log length	19"
Ultra-quiet blower with variable speed	Standard
Ash drawer	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Door; painted black, gold or brushed nickel plated
Thermodisc for blower
Adapter for fresh air kit (5" diameter)

* See note 1 on page 29

** See note 2 on page 29



SSB

Stainless Steel Baffle

With its perfect balance between power, efficiency and cleanliness, the Osburn 1600 wood stove is truly unique. Able to heat up to 1,800 square feet* with a performance of 65,000 BTU/hr it is also environmentally friendly with emissions as low as 0.87 g/hour, well below EPA standards. No compromise is necessary with the 1600 – you choose a pedestal or cast iron legs, then you select a black door, a gold plated door or a brushed nickel plated door. Whatever your choice, you'll have a beautifully balanced wood stove.

1600



Wood stoves



Features

Heating capacity	500 to 1800 sq. ft.*
Firebox volume	1.85 cu. ft.
BTU/hr., EPA test wood	42,600
BTU/hr., seasoned cord wood	65,000
Exterior dimensions	29 1/2" H x 25" W x 27" D
Maximum log length	17"
Ash drawer with safety lid	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Ultra-quiet 130 CFM blower
Door; painted black, gold or brushed nickel plated
Pedestal or cast iron legs (painted black, gold or brushed nickel plated)
Adapter for fresh air kit (5" diameter)

* See note 1 on page 29

** See note 2 on page 29

The 1800/2200 series symbolizes Osburn's elegance and technical know-how. The 1800/2200 series wood stoves are the company's flagship line, and their distinctive bay windows – an exclusive feature on an EPA-certified stove – provide a unique view of the wood fire. All the stoves in this series are equipped with detachable trivets and practical covered ashtrays. You can also match them to your décor by selecting one of seven possible combinations of door and moulding finishes (black, gold or brushed silver).

1800

Wood stoves



Features

Heating capacity	500 to 1800 sq. ft.*
Firebox volume	1,8 cu. ft.
BTU/hr., EPA test wood	36,300
BTU/hr., seasoned cord wood	65,000
Exterior dimensions	28 3/4"H x 23 1/4"W x 22 1/4"D
Maximum log length	16"
Ash drawer with safety lid	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Ultra-quiet 130 CFM blower
Adapter for fresh air kit (5" diameter)
Door, louver and trivet; painted black, gold or brushed nickel plated

* See note 1 on page 29
 ** See note 2 on page 29



Ash/drawer with safety lid

The Osburn 2000 is the latest addition to the Osburn family of wood stoves. Its cast-iron door, which features the distinctive lines you've come to expect from Osburn, gives it a look combining the contemporary and the traditional. With a 2.5 cubic foot firebox, the Osburn 2000 will delight the most serious of wood stove enthusiasts who want both style and heating power. Also equipped with a 130 CFM blower, the Osburn 2000 is the most sought-after model of the season!

2000



Wood stoves



Features

Heating capacity	500 to 2000 sq. ft.*
Firebox volume	2.3 cu. ft.
BTU/hr., EPA test wood	49,000
BTU/hr., seasoned cord wood	75,000
Exterior dimensions	31 1/2" H x 27" W x 26" D
Ultra-quiet 130 CFM blower with variable speed control	Standard
Maximum log length	20"
Ash drawer with safety lid	Standard

(See complete technical data on page 28 and 29)

Options

Door; painted black, gold or brushed nickel plated

Thermodisc for blower

Adapter for fresh air kit (5" diameter)

* See note 1 on page 29

Although similar in many respects to the 1800 model, the 2200 stove is more suited to more intensive, continuous use. Its 20% larger firebox is designed to maintain steady heat over a longer period. A powerful, ultra-silent 130 CFM fan is available as an option. The glass surface of the bay window is also 20% larger than that of the 1800 model, providing a wonderful view of the fire from every angle. In short, the Osburn 2200 offers a perfect combination of utility and enjoyment!

2200



Features	
Heating capacity	500 to 2000 sq. ft.*
Firebox volume	2,2 cu. ft.
BTU/hr., EPA test wood	30,400
BTU/hr., seasoned cord wood	75,000
Exterior dimensions	30 5/8"H x 25 5/8"W x 25 3/4"D
Maximum log length	18"
Ash drawer with safety lid	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Ultra-quiet 130 CFM blower
Adapter for fresh air kit (5" diameter)
Door, louver and trivet; painted black, gold or brushed nickel plated

* See note 1 on page 29

** See note 2 on page 29



The 2300 model, one of our new-generation wood stoves, comes from the drawing board to you, backed by the advanced technology of *Solid-Edge*, a 3-D software design program. It features an aesthetically pleasing cast-iron door complete with the Osburn logo, hidden latch and hinges, and extra-large glass window. Each 2300 model is equipped with an ultra-quiet crossflow blower. The secondary air pipes are integrated into the 1/8" stainless steel baffle to give rigidity that withstands even the severest conditions and to ensure combustion of the highest quality. Read on to find out more about the sophisticated qualities and distinctive look of the 2300.

2300



Wood stoves



Features

Heating capacity	500 to 2300 sq. ft.*
Firebox volume	3.1 cu. ft.
BTU/hr., EPA test wood	30,800
BTU/hr., seasoned cord wood	85,000
Exterior dimensions	31 1/2"H x 23 3/4"W x 26 1/2"D
Maximum log length	20"
Ultra-quiet blower with variable speed	Standard
Ash drawer with safety lid	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Door; painted black, gold or brushed nickel plated
Thermodisc for blower
Adapter for fresh air kit (5" diameter)

SSB
Stainless Steel Baffle

* See note 1 on page 29
** See note 2 on page 29

Some of the Osburn 2400's impressive features include a 3.2 cubic foot firebox; a heating capacity of up to 2,700 square feet*; 12.5" of clearance in the firebox, which can accept logs up to 21"; and a burn time of up to 10 hours in slow combustion mode*. In addition to its impressive performance, the 2400 is environmentally efficient, with emissions as low as 1.6 g/hour (in medium-high combustion mode). If you're looking for a large wood stove for your home or weekend cottage, the Osburn 2400 is a perfect choice.

2400

Wood stoves



Features

Heating capacity	800 to 2700 sq. ft.*
Firebox volume	3.2 cu. ft.
BTU/hr., EPA test wood	40,900
BTU/hr., seasoned cord wood	100,000
Exterior dimensions	31"H x 30"W x 30 1/2"D
Maximum log length	21"
Ash drawer	Standard
Mobile home approved	Yes**

(See complete technical data on page 28 and 29)

Options

Ultra-quiet 130 CFM blower
Door; painted black or gold plated
Adapter for fresh air kit (5" diameter)

* See note 1 on page 29

** See note 2 on page 29



The 1100 insert is the ready-made solution for smaller stone fireplaces. With its back face at a 45° angle, it offers a wide range of configurations. The floor of its firebox is 2.5 inches deep, allowing greater accumulation of ashes and cleaner use. The 1100 insert also comes with a powerful 130 CFM blower. You'll be amazed and delighted by the 45,000 BTU of heat it provides!

1100 insert



Wood inserts

Faceplate trim
black



Faceplate trim
brassy gold



Faceplate trim
nickel



Features

Heating capacity	500 to 1400 sq. ft.*
Firebox volume	1.5 cu. ft.
BTU/hr., EPA test wood	35,000
BTU/hr., seasoned cord wood	45,000
Exterior dimensions	21 1/2"H x 24"W x 22 1/2"D
Maximum log length	16"
Ultra-quiet 130 CFM blower with variable speed control	Standard

(See complete technical data on page 28 and 29)

Options

Faceplate trims ; black, brassy gold or nickel

* See note 1 on page 29

With its compact design, the 1600 insert can be installed in a fireplace as small as 14.5" deep. Even so, it offers a performance of up to 65,000 BTU/hr and burns 17" logs. The standard 130-CFM blower helps maximize the stove's energy performance, and the very low emission rate, even at normal operating temperatures, makes the 1600 insert an excellent choice for those seeking an environmentally friendly but ultra-efficient source of heat.

1600/2400 insert



1600

The 2400 insert has the same firebox as its freestanding counterpart (page 12), and will transform any conventional decorative fireplace into a highly efficient heating system. Its 100,000 BTU/hr, combined with a 3.2 cubic foot firebox, will help you to rest easy during those long winter nights, and its large glass window offers a perfect view of the fire.



2400

	Features	
	1600	2400
Heating capacity	600 to 1600 sq. ft.*	800 to 2700 sq. ft.*
Firebox volume	1.85 cu. ft.	3.2 cu. ft.
BTU/hr., EPA test wood	42,600	40,900
BTU/hr., seasoned cord wood	65,000	100,000
Exterior dimensions	21 1/2" H x 24 1/8" W x 22" D	22 1/2" H x 31" W x 30" D
Maximum log length	17"	21"

(See complete technical data on page 28 and 29)

Options

Door; painted black or gold plated

Faceplate trims ; black, brassy gold or nickel

* See note 1 on page 29

Like their cousins in the 1800/2200 freestanding series, the 1800 series inserts offer the same tried-and-tested architecture and the same great features, including a magnificent view of the fire through the bay window. They are also equipped with a powerful blower, transforming your old, inefficient fireplace into a highly effective heating system. The 1800 series insert is both practical and elegant, and is a perfect choice for your living room or basement fireplace.

1800 insert



Wood inserts



Features

Heating capacity	500 to 1800 sq. ft.*
Firebox volume	1.8 cu. ft.
BTU/hr., EPA test wood	36,300
BTU/hr., seasoned cord wood	65,000
Exterior dimensions	19"H x 23"W x 15"D
Maximum log length	16"
Ultra-quiet 100 CFM blower with variable speed control	Standard

(See complete technical data on page 28 and 29)

Options

Door: painted black, gold plated or brushed nickel plated

Faceplate trims ; black, brassy gold or nickel

* See note 1 on page 29

The 2200 insert, with its focus on efficiency and elegance, is an excellent example of Osburn's know-how. The bay window adds a touch of elegance to your fireplace and also improves its heat output. The 2200 insert is designed to offer a long burn time in slow combustion mode, and can provide comfort for many hours – even overnight* – thanks among other things to its ultra-silent standard blower. The Osburn 2200 insert – superior features in an eye-catching, high performance wood stove.

2200 insert

Wood inserts



Features

Heating capacity	500 to 2000 sq. ft.*
Firebox volume	2,2 cu. ft.
BTU/hr., EPA test wood	30,400
BTU/hr., seasoned cord wood	75,000
Exterior dimensions	21 3/4"H x 25 3/4"W x 17 1/2"D
Maximum log length	18"
Ultra-quiet 130 CFM blower with variable speed control	Standard

(See complete technical data on page 28 and 29)

Options

- Door, painted black, gold plated or brushed nickel plated
- Faceplate trims ; black, brassy gold or nickel

* See note 1 on page 29



Here's what you've been hoping to find, a decorative and efficient wood fireplace that meets EPA particulate emissions standards. That's saying a lot, but the Osburn Stratford has much more to offer, including a 2.5 cubic foot firebox that's easy to reach through double-cast iron doors. The Osburn Stratford will impress you with its distinctive style and exceptional heating capacity. Several options are available, including a forced air system for heating adjacent rooms. See the technical specifications of the Osburn Stratford – there's a world of possibilities waiting for you!

STRATFORD



Zero clearance wood fireplace



Features

Heating capacity	500 to 2000 sq. ft.*
Firebox volume	2.5 cu. ft.
BTU/hr., EPA test wood	17,400
BTU/hr., seasoned cord wood	75,000
Exterior dimensions	38"H x 36"W x 26"D
Maximum log length	21"
Two ultra-quiet 75 CFM blowers with variable speed control	Standard

(See complete technical data on page 31)

Options

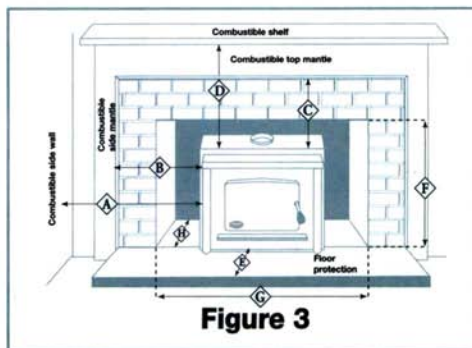
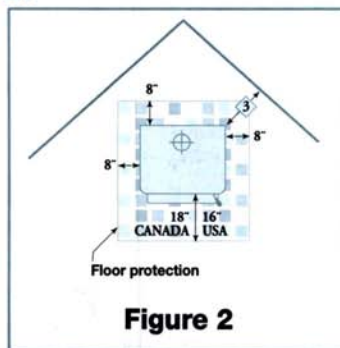
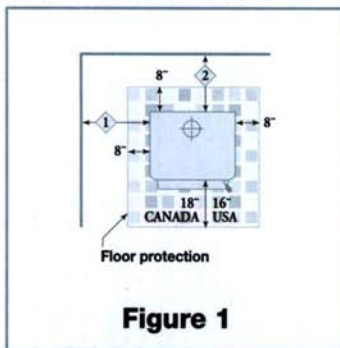
Adapter for fresh air kit (3" diameter)	
Door and louver kit ; painted black, gold or brushed nickel plated	
Hot air gravity kit	
Forced air kit	
Fireguard	

* See note 1 on page 29

Specific features : wood inserts

MODELS	1100 insert	1600 insert	1800 insert	2200 insert	2400 insert
Exterior dimensions and weight					
Height	21 1/2"	21 1/2"	19"	21 3/4"	22 1/2"
Width	24"	24 1/8"	23"	25 3/4"	31"
Depth	22 1/2"	22"	26"	27"	30"
Weight	250 lbs. (114 kg.)	360 lbs. (164 kg.)	315 lbs. (143 kg.)	366 lbs. (166 kg.)	545 lbs. (248 kg.)
Clearances to combustible materials (figure 3 below)					
A- Combustible side wall to unit	13"	16"	17"	17"	14"
B- Combustible side mantle to unit	9"	10"	10"	10"	8"
C- Combustible top mantle to unit	27"	35 1/2"	14"	14"	20 1/2"
D- Combustible shelf to unit	27"	42"	22"	22"	25 1/2"
E- Minimum floor protection in front of unit (CAN/USA)	18" / 16"	18" / 16"	18" / 16"	18" / 16"	18" / 16"
F, G, H- Minimum hearth dimensions (Height x Width x Depth)	22" x 25" x 14"	21 3/4" x 26" x 14 1/2"	19 1/4" x 25 1/4" x 15 1/4"	21 3/4" x 28" x 17 3/4"	22 3/4" x 32" x 16 1/4"
Projection in the room, minimum / maximum	7" / 7"	4 1/2" / 8"	10 1/2" / 10 1/2"	10 1/2" / 10 1/2"	4 1/4" / 17 3/4"
Faceplate dimensions					
Regular size	29" x 44"	29" x 44"	29" x 44"	29" x 44"	29" x 44"
Medium size	N/A	32" x 44"	32" x 44"	32" x 44"	32" x 44"
Large size	N/A	32" x 50"	N/A	32" x 50"	32" x 50"
Faceplate trim kit finish	Black, brassy gold or nickel	Black, brassy gold or nickel	Black, brassy gold or nickel	Black, brassy gold or nickel	Black, brassy gold or nickel
Options					
Blower	Standard	Standard	Standard	Standard	Standard
Door, painted black	Standard	Optional	Optional	Optional	Optional
Door, 24K gold plated	N/A	Optional	Optional	Optional	Optional
Door, brushed nickel plated	N/A	N/A	Optional	Optional	N/A
Removable vertical trim kit, gold accented	N/A	Standard	N/A	N/A	Standard

Clearances to combustible materials



Note 1 : May vary subject to location in home, chimney draft, chimney diameters, locality, heat loss factors, climate, and fuels.

Note 2 : With fresh air kit, available with pedestal option only.

Note 3 : Consult local code for minimum clearances of the single wall pipe itself to combustible materials.

Note 4 : With black or gold door. Note 5 : With brushed nickel door. Note 6 : With black door.

Technical data wood stoves and inserts

General features : freestanding wood stoves & inserts

MODELS	1100 Stove & 1100 Insert	1500 Stove	1600 Stove & 1600 Insert	1800 Stove & 1800 Insert	2000 Stove	2200 Stove & 2200 Insert	2300 Stove	2400 Stove & 2400 Insert
Color	Metallic Black	Metallic Black	Metallic Black	Metallic Black	Metallic Black	Metallic Black	Metallic Black	Metallic Black
Burn time (Note 1)	3 to 5 hours	3 to 5 hours	5 to 7 hours	5 to 7 hours	6 to 8 hours	6 to 8 hours	7 to 9 hours	8 to 10 hours
Combustion technology	Non-catalytic	Non-catalytic	Non-catalytic	Non-catalytic	Non-catalytic	Non-catalytic	Non-catalytic	Non-catalytic
Heating capacity (Note 1)	500 to 1,400 sq. ft.	500 to 1,500 sq. ft.	500 to 1,800 sq. ft.	500 to 1,800 sq. ft.	500 to 2,000 sq. ft.	500 to 2,000 sq. ft.	500 to 2,300 sq. ft.	800 to 2,700 sq. ft.
BTU/hr., EPA test wood	35,000	44,000	42,600	36,300	49,000	30,400	30,800	40,900
BTU/hr., seasoned cord wood	45,000	55,000	65,000	65,000	75,000	75,000	85,000	100,000
Door opening size (W x H)	15 1/2" x 8 1/2"	18 1/4" x 7"	15 1/2" x 8 1/2"	16 1/2" x 8 1/2"	17 1/2" x 9"	19" x 9"	15 1/2" x 10 1/2"	19 1/2" x 8 1/4"
Firebox dimensions (W x H x D)	18" x 11 1/4" x 12 1/2"	20" x 10 1/2" x 12 1/2"	18" x 12" x 15"	17" x 11 1/2" x 14 1/2"	21" x 11 1/4" x 17 1/4"	19" x 11 1/2" x 17"	18 1/2" x 13 3/4" x 21"	23" x 12 1/2" x 19"
Firebox volume	1.5 cu. ft.	1.5 cu. ft.	1.85 cu. ft.	1.8 cu. ft.	2.3 cu. ft.	2.2 cu. ft.	3.1 cu. ft.	3.2cu. ft.
Emissions : weighted average, according to EPA tests	2.9 g/hr.	6.3 g/hr.	4.4 g/hr.	4.4 g/hr.	5.9 g/hr.	2.7 g/hr.	5.7 g/hr.	3.5 g/hr.
Emissions : minimum, according to EPA tests	1.6 g/hr.	3.1 g/hr.	0.9 g/hr.	2.5 g/hr.	5.9 g/hr.	2.2 g/hr.	1.4 g/hr.	1.6 g/hr.
Glass viewing area	125 sq. in.	115 sq. in.	125 sq. in.	215 sq. in.	145 sq. in.	265 sq. in.	155 sq. in.	175 sq. in.
Door frame	Cast iron	Cast iron w. logo	Cast iron	Steel	Cast iron w. logo	Steel	Cast iron w. logo	Cast iron
Maximum log length	16"	19"	17"	16"	20"	21"	20"	21"
Baffle type	Vermiculite	Stainless Steel	Vermiculite	Vermiculite	Vermiculite	Vermiculite	Stainless Steel	Vermiculite
Flue spigot diameter					6"			
Glass type					Ceramic glass			
Adjustable handle					Yes			
Self-cleaning glass system					Yes			
Ash drawer with safety lid					Yes			
Mobile home approved (Note 2)					Yes (freestanding stoves except models 1500 and 2400)			
Warranty					Lifetime, limited			
Security tests					According to CSA, UL and ULC standards applicable in Canada and the United States			

Specific features : freestanding stoves

MODELS	1100 Stove	1500 Stove	1600 Stove	1800 Stove	2000 Stove	2200 Stove	2300 Stove	2400 Stove
Exterior dimensions and weight								
Height	29"	27 1/2"	29 1/2"	28 3/4"	31 1/2"	30 5/8"	31 1/2"	31"
Width	23 3/8"	25 1/2"	25"	23 1/4"	27"	25 5/8"	23 3/4"	30"
Depth	23 3/8"	20 1/2"	27"	22 1/4"	26"	25 3/4"	26 1/2"	30 1/2"
Weight	250 lbs. (114 kg.)	300 lbs. (137 kg.)	348 lbs. (158 kg.)	331 lbs. (150 kg.)	410 lbs. (186 kg.)	442 lbs. (201 kg.)	388 lbs. (176 kg.)	540 lbs. (245 kg.)

Clearances from unit to combustible materials (figures 1 and 2, Page 29)

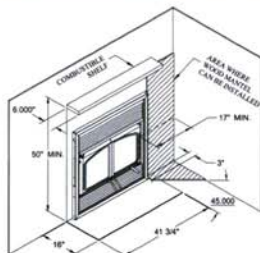
With single wall pipe (Note 3)								
1- Side (Canada / USA)	16"	12"	17"	17"	12"	17"	12"	17" / 18"
2- Back (Canada / USA)	20"	15"	15"	15 1/2"	14"	13 1/2"	11"	14" / 16"
3- Corner (Canada / USA)	14"	10"	12"	12"	7"	10"	8 1/2"	8" / 12"
With double wall pipe								
1- Side (Canada / USA)	16 1/2"	12"	17" / 21"	19"	12"	20 1/2"	12"	15" / 17"
2- Back (Canada / USA)	8 1/2"	5"	6"	10"	6"	6"	6"	7" / 12"
3- Corner (Canada / USA)	6"	8"	6"	10"	5"	3"	8 1/2"	7" / 7"
Minimum width of floor protection	40"	42"	41"	40"	43"	42"	40"	46"
Minimum floor protection in front of unit (Canada / USA)	18" / 16"	18" / 16"	18" / 16"	18" / 16"	18" / 16"	18" / 16"	18" / 16"	18" / 16"

Options

Blower	Optional	Standard	Optional	Optional	Standard	Optional	Standard	Optional
Door, painted black	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Door, 24K gold plated	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Door, brushed nickel plated	N/A	Optional	Optional	Optional	Optional	Optional	Optional	N/A
Pedestal	Optional	Standard	Optional	Standard	Optional	Standard	Standard	Standard
Legs, painted black	Optional	N/A	Optional	N/A	N/A	N/A	N/A	N/A
Legs, 24K gold plated	Optional	N/A	Optional	N/A	N/A	N/A	N/A	N/A
Legs, brushed nickel plated	N/A	N/A	Optional	N/A	N/A	N/A	N/A	N/A
Removable vertical trim kit, gold accented	N/A	N/A	Standard (Note 4)	N/A	N/A	N/A	N/A	Standard
Removable vertical trim kit, brushed nickel accented	N/A	Optional	Standard (Note 5)	N/A	N/A	N/A	Standard (Note 6)	N/A
Louver and trivet, black painted	N/A	N/A	N/A	Optional	N/A	Optional	N/A	N/A
Louver and trivet, 24K gold plated	N/A	N/A	N/A	Optional	N/A	Optional	N/A	N/A
Louver and trivet, brushed nickel plated	N/A	N/A	N/A	Optional	N/A	Optional	N/A	N/A

Specific features : zero clearance wood fireplace

MODEL	Stratford
Color	Metallic black
Combustion technology	Non-Catalytic
Maximum recommended heating area (see note x, page x)	500 to 2 000 sq. ft
Heating capacity - BTU/hr., EPA test wood	17,400
Heating capacity - BTU/hr., seasoned cord wood	75,000
Emissions ; weighted average according to EPA tests	6.04 g/hr.
Door opening dimensions (W x H)	25 1/4" x 11"
Firebox dimensions (W x D)	21" x 18"
Firebox volume	2.5 sq. ft
Glass viewing area	275 sq. in.
Door frame	Cast iron with logo
Maximum log length	21"
Log positioning	East / West or North / South
Flue spigot diameter	6"
Minimum chimney height	15'
Glass type	Ceramic glass
Warranty	Lifetime, limited
Test standard - Safety	ULC S627 / UL 127
Test standard - Emissions	EPA Method 28
Clearances to combustibles materials	
Side wall	17"
Back wall	0"
Shelf (from floor)	50"
Side mantel	0"
Exterior dimensions and weight	
Height	38"
Width	36"
Depth	26"
Weight	350 lbs (159 kg)
Options	
Door : painted black, gold plated or brushed nickel plated	Optional
Louver kit : painted black, gold plated or brushed nickel plated	Optional
3" adapter for fresh air kit	Optional
Hot air gravity kit	Optional
Forced air kit	Optional
Fireguard	Optional
Listed chimneys, manufacturers, brands and types (See table below)	



* Note: Some specific components may be required depending on the chimney manufacturer, consult owner's manual.

Listed chimneys for Osburn Stratford

Manufacturers	Brands	Types *	Inner Diameter
Selkirk	Ultra-Temp	1" Solid Pack	6"
Selkirk	Super Pro	1" Solid Pack	6"
Selkirk	Super Vent	1" Solid Pack	6"
Selkirk	CF Sentinel	2" Solid Pack	6"
Selkirk	Super Pro 2100	2" Solid Pack	6"
Selkirk	Super Vent 2100	2" Solid Pack	6"
Security Chimney	ASHT+	1" Solid Pack	6"
Security Chimney	S-2100	2" Solid Pack	6"
Simpson Dura-Vent	Dura Tech	1" Solid Pack	6"
Simpson Dura-Vent	Dura Plus	AC Triple Wall	6"
American Metal	Model HSS	AC Triple Wall	6"
American Metal	Model HS	AC Triple Wall	6"
ICC	Excel 2100	1" Solid Pack	6"



Beyond fire...

www.osburn-mfg.com

Regular maintenance of your wood or gas appliance will help maintain its performance over the years.

We recommend the use of tried-and-tested Osburn maintenance products.

Always use original seals, available from specialist vendors.

Thermometers for fluepipes (single or double wall) are also highly recommended.

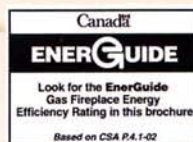


Look for this display of expert products at your nearest Osburn dealer.



All Osburn products are covered by a limited lifetime warranty.

Approvals : All Osburn appliances are independently approved by OMNI-Test Laboratories, Inc. All wood stoves and inserts meet the emissions standards of the EPA (US Environmental Protection Agency).



1700 Léon-Harmel
Quebec (Quebec)
G1N 4R9

Some changes may have been made to the products after the publication of this brochure. SBI reserves itself the right to modify its products at any time without any obligation.