LOTUS
QUALITY FIRST

Quality First

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Quality First

– Our way of thinking about wood-burning stoves

You know it instinctively. You can always distinguish between a quality product – and one that isn't. Quality speaks its own language, has its own style. You can see it. You can feel it. You can hear it.

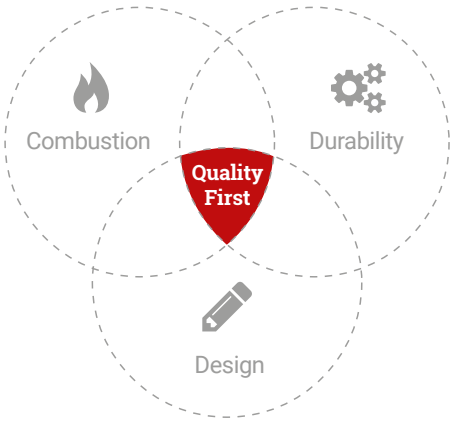
This is the feeling we are striving for when you see our wood-burning stoves and fireplace inserts for the first time. And more. We want you to appreciate the flames, the clean combustion, the thickness of the glass, the sound when you open and close the doors and the ingenious and stylish design.

Because when we think wood-burning stoves, we basically think quality. In all respects. Our stoves must burn the fuel as efficiently as possible, and ensure the lowest possible CO_2 emissions. They must be durable and solid, with functional and elegant design.

Taking this as our starting point, we have developed and manufactured wood-burning stoves for more than 35 years. And that's why our stoves heat thousands of homes, particularly in European countries, but also across the rest of the world.

This catalogue provides an introduction to our wood-burning stoves and fireplace inserts. We hope you enjoy what you find, and that you will see all the options available as an obvious opportunity to get exactly the high-quality stove you are looking.

When choosing a wood-burning stove, there are three important things to consider:



Combustion:
High-temperature stove
Clean combustion
High fuel efficiency
CO_2-neutral

Durability:
Thick rolled steel
Heavy-duty doors
5 mm door windows
10-year warranty

Design:
Functional
User-friendly
Elegant
Danish

Icon description:

- Chimney draft
- Nominal heat output
- Operating area
- Room size
- Particle emissions
- Hourly consumption
- Beam/ Convection heat
- External air
- Rotating stove
- Efficiency
- Weight
- Height
- Width
- Depth
- Height to centre of rear outlet
- Extra heat storage
- Comfort Eco Boost

Lotus and quality

Over the years, Lotus has focused on manufacturing products of the highest quality, as illustrated by the picture on the right. Lotus manufactures solid and lasting products, which come with a ten-year warranty. Spare parts and wearing parts are available for 20 years as you are buying a quality product, which is designed to last.

Danish design and quality

– In every aspect

Wood-burning stoves must be easy to operate, beautiful to look at and environmentally friendly. Lotus has therefore chosen to prioritise quality and functionality in relation to both our design philosophy and the choice of materials. All our wood-burning stoves are tested at recognised test institutes, guaranteeing that Lotus products always live up to the strictest environmental requirements irrespective of the market where our products are being sold.

Lotus wood-burning stoves and fireplace inserts are created in close collaboration between architects, designers, technicians and suppliers all over the world. We combine Danish design traditions with the best quality components, which are sourced worldwide. Our outlook is international, and we seek to create simple and beautiful products, which are rooted in both tradition and innovation. Our vision is to create a sense of unity and user-friendliness with complete products that represent a marriage of design, functionality and outstanding technology. Lotus has manufactured high-quality stoves since 1979, and today the range includes many unique design series within wood-burning stoves, heat storing stoves and fireplace inserts. You will always be able to find a suitable stove or insert for your home, which meets the needs of your family, so you can spend time in each other's company in front of the fire and the dancing flames.

A new product

A new product from Lotus comes into being through meetings between designers, technicians, salespeople and suppliers. Gradually the product begins to take shape, from hand-drawn sketches to computer files and, finally, a well-designed, solid and well-made quality product.

Responsibility for the environment

Creating moments is one thing, but we also have to consider and shoulder our responsibilities for the long term. For the environment and the world's resources. In this respect, Lotus also assumes considerable responsibility. When you purchase a Lotus product, you can rest assured that high priority has been given to its combustion technology, with good combustion at both low and high output, and where efforts have been made to minimize the impact on the environment in connection with its manufacture etc. Last but not least, the long product lifespan ensures a positive lifecycle assessment in relation to the world's limited resources.

Numerous business partners

Lotus collaborates with a number of test institutes, professional and industrial bodies etc. to ensure optimum products, environmental considerations etc.

norsk varme · RRF · DAPO

HRI · DIN plus · CE · BImSchV 2 Approved

EN 13 240	NS 3058 -1/2	Ergänzung nach Art. 15a-B-VG	Der Luftreinhalte-verordnung der Schweiz

Be proud of your Lotus and use it correctly

When you use your Lotus wood-burning stove or fireplace insert, you are helping to take responsibility and do your bit for the environment.
Burning wood is CO_2-neutral, and every year saves Denmark and the rest of the world from burning large volumes of fossil fuels. Wood fuel is part of a natural cycle, with CO_2 being released when the wood rots in the forest or is burned in a stove. The CO_2 is recaptured when new trees grow. A very short cycle, and one, which for fossil fuels takes an infinite length of time. Therefore, in using your Lotus wood-burning stove or fireplace insert, you are helping to mitigate the greenhouse effect and climate change.

Use what's right

The brochure, which you are now holding in your hands is also an environmentally friendly and sustainable publication. Printed on the right paper and sustainably produced. You must also be aware of your responsibilities when using your Lotus wood-burning stove or fireplace insert. ALWAYS use the right firewood and follow the operating instructions. Then you can be proud of what you are doing for the environment and the climate.
We might not be able to change the world on our own, but together we can.

Effective utilisation of your firewood

– Hourly consumption

Fuel consumption, optimum utilisation and efficiency are all words, which we encounter to an increasing extent in our daily lives. We must look after our environment and the natural world, which is why it is important that we make the most of the available resources.

Consequently, at Lotus we strive to ensure that you get the most possible heating out of every kilogramme of wood that you burn in your Lotus stove. It is for this reason that we have introduced the term 'Hourly Consumption'. This consumption figure is clearly stated on each of our models – just look for the above symbol.

It shows how much – or rather how little – wood is required for your Lotus stove to operate most efficiently and utilize the wood most effectively based on assessments by us and the test institutes. The balance between dynamism and efficiency is, according to our assessment, greatest in relation to consumption per hour. Your Lotus stove now has a perfectly optimised combustion chamber. By modulating the air flow more effectively in the combustion chamber combined with the best possible materials, you can be assured of a good and environmentally friendly fuel economy. How 'aggressively' you fire your stove will inevitably have an impact on the fuel economy. Using a lot of fuel and having the air vent wide open is like driving your car with the accelerator pushed to the floor – and is not as efficient as firing with the recommended volumes, which results in 'economy driving'. Aggressive firing can result in losing as much as 20-25% of the stove's efficiency. Recent technological developments also become evident when you compare a new stove with an older Lotus wood-burning stove. Here, newly developed and fully optimised stoves are up 30% better, benefiting both the environment and your wallet.

So look out for the 'Hourly consumption' figure on each model and you will be surprised at the savings you can expect in relation to your firewood consumption. Energy efficiency – benefiting you and, in particular, the environment.

Comfort **ECO** Boost

– Simple and easy kindling and stoking

It should be simple and straightforward to light and stoke your wood-burning stove. Comfort ECO Boost – for greater comfort when operating your wood-burning stove. When Comfort ECO Boost is activated, a 'boost' of air is immediately supplied directly to the bottom of the kindling. This makes it easier to light the fire, and when adding more wood, it ignites significantly faster. Individual time settings from 1 - 7 minutes of Comfort ECO Boost ensure a high degree of user comfort when operating your wood-burning stove.

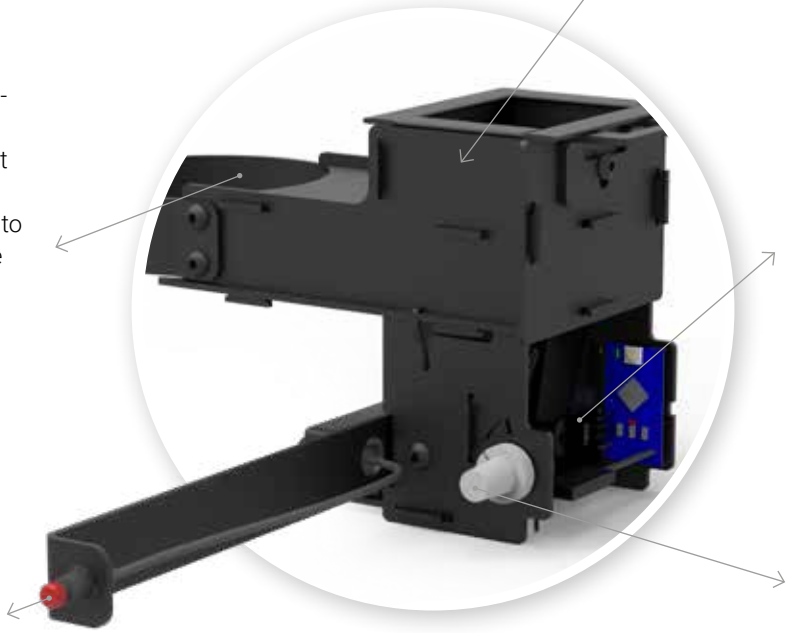
Look for the Comfort Boost symbol on the individual stove models.

With Comfort Boost, a controlled volume of air is fed directly into the bottom of the stove for a limited period of time, thus ensuring:

- **Easier kindling and stoking and subsequent adding of the firewood**
- **Improved combustion economy**
- **Environmentally correct firing-up**

COMFORT ECO BOOST

The air from the combustion vent is pulled in through the air vent below the stove and from here is fed up into the stove through the Comfort ECO Boost function.



The Comfort ECO Boost is equipped with an easily changeable 9V battery.
The battery has a very long life since it only uses a minimal amount of power.
Comfort ECO Boost is entirely battery-powered, and is therefore extremely reliable in the event of a power cut.

Lightly pressing the Comfort ECO Boost button automatically allows air to be supplied at the preset times.
The air is then fed directly into the base of the combustion chamber.

The pre-set addition of air can be set to provide air for 1-7 minutes. The setting is stepless and you can easily set the time by turning the switch.
The time-setting can be adjusted regularly or until you find the optimal setting for your wood and chimney.

Lotus M

– Extraordinary stoves with a multitude of options

A+

The Lotus M series is the ideal choice for those seeking a reliable source of heating with heat distribution over a long period. The Lotus M series combines the best features of the mass stove with the best features of the modern wood burning stove. The stoves can be clad with the beautiful natural soapstone, which has a unique ability to store heat and release it slowly. The M series comes with the following cladding: soapstone, sand, wenge, scandinavian- and Indian Night - M2ST is also available in steel. See the different surfaces on page 106.

Their unique features give you the choice of controlling whether the heat should primarily be distributed quickly by means of convection heating or slowly via radiation heating. This is regulated by means of the elegant stainless steel control lever which completes the clean, harmonic design. This is where aesthetics and functionality meet.

The stoves are available in three different height variants and can also be supplied with a baking oven as an optional extra.

- 12 Pa
- 6 kW
- 4-10 kW
- 30 - 120 m²
- Mg/M³ 24
- 1,8 kg
- 82%

BImSchV 2 Approved

EN 13 240

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

HEAT STORAGE

External Air Supply

Radiation heat - Convection heat

10 years Guarantee

435 kg
1143 mm
560 mm
560 mm
938 mm

Baking oven
Optional accessories for M2, M3 or M4. Not available for M2 ST.

M2 + M9

485 kg
1413 mm
560 mm
560 mm
1248 mm

M2 ST

545 kg
1453 mm
560 mm
560 mm
1248 mm

M-Jubilee

435 kg
1143 mm
560 mm
560 mm
938 mm

M1

545 kg
1453 mm
560 mm
560 mm
938 / 1248 mm

M2

655 kg
1763 mm
560 mm
560 mm
938 / 1248 / 1558 mm

M3

655 kg
1763 mm
560 mm
560 mm
1248 / 1558 mm

M4

545 kg
1453 mm
560 mm
560 mm
938 / 1248 mm

Lotus M Indian Night

A+

As the name indicates, Indian Night comes from India. The stone used has a darker and more structured colour than traditional soapstone. The result is a surface that is both extremely resistant and easy to clean. It is not only the beautiful glow that characterises this special material – its high density also means that it has an exceptional ability to store heat and emit it slowly.

This makes Indian Night a both beautiful and highly efficient cladding/storage mass for wood burning stoves.

Indian Night is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	6 kW
	4-10 kW
	30 - 120 m²
Mg/M³	24
	1,8 kg
	82%

BImSchV 2 Approved

EN 13 240

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

HEAT STORAGE

External Air Supply

Radiation heat · Convection heat

10 years Guarantee

545 kg

1453 mm

560 mm

560 mm

1248 mm

M-Jubilee Indian Night

435 kg
1143 mm
560 mm
560 mm
938 mm

M1 Indian Night

545 kg
1453 mm
560 mm
560 mm
938 / 1248 mm

M2 Indian Night

655 kg
1763 mm
560 mm
560 mm
938 / 1248 / 1558 mm

M3 Indian Night

655 kg
1763 mm
560 mm
560 mm
1248 / 1558 mm

M4 Indian Night

Lotus M Wenge

A+

Sandstone Wenge is a natural material with a quartz content of 80–90%. It is a 200 million years old rock consisting of agglomerated grains of sand.

It acquires its characteristic grey-brown colour from the sand, and variations can occur within a single stone. The opalescence reflects the sharp horizontal layering of the sandstone, like the growth rings on the beautiful African wengé tree that comes in varying light and dark brown colours; hence the name.

A natural, esthetic choice for heat storage and distribution. Sandstone is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	6 kW
	4-10 kW
	30 - 120 m²
Mg/M³	24
	1,8 kg
	82%

BImSchV 2 Approved

EN 13 240

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

HEAT STORAGE

External Air Supply

Radiation heat · Convection heat

10 years Guarantee

M1 Wenge

M2 Wenge

M-Jubilee Wenge

M3 Wenge

613 kg
1763 mm
560 mm
560 mm
938 / 1248 / 1558 mm

M4 Wenge

M1 Wenge	M2 Wenge	M-Jubilee Wenge	M4 Wenge
410 kg	512 kg	512 kg	613 kg
1143 mm	1453 mm	1453 mm	1763 mm
560 mm	560 mm	560 mm	560 mm
560 mm	560 mm	560 mm	560 mm
938 mm	938 / 1248 mm	1248 mm	1248 / 1558 mm

392 kg

1143 mm

560 mm

560 mm

938 mm

392 kg

1143 mm

560 mm

560 mm

938 mm

M1 Sand

487 kg

1453 mm

560 mm

560 mm

938 / 1248 mm

M2 Sand

Lotus M Sand

A+

Sandstone is a sedimentary type of rock made of sand, naturally produced by wind and water. It is available in many light shades and textures, giving each stove a unique look.

The surface is extremely hard-wearing with a slightly grainy structure that highlights its natural beauty. Sandstone is used for both the so-called mass stoves and as decorative side cladding on traditional wood burning stoves. Sandstone possesses a unique ability to store heat and slowly emit it later on.

Sandstone is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

The stoves are available with a number of different claddings - see the overview on page 106.

- 12 Pa
- 6 kW
- 4-10 kW
- 30 - 120 m²
- Mg/M³ 24
- 1,8 kg
- 82%

BImSchV 2 Approved | EN 13 240 | DIN plus | CE | NS 3058 -1/2 | Ergänzung nach Art. 15a-B-VG | Der Luftreinhalte-verordnung der Schweiz | HEAT STORAGE | External Air Supply | Convection Heat · Radiation Heat | 10 years Guarantee

M-Jubilee Sand	M3 Sand	M4 Sand
487 kg	583 kg	583 kg
1453 mm	1763 mm	1763 mm
560 mm	560 mm	560 mm
560 mm	560 mm	560 mm
1248 mm	938 / 1248 / 1558 mm	1248 / 1558 mm

420 kg

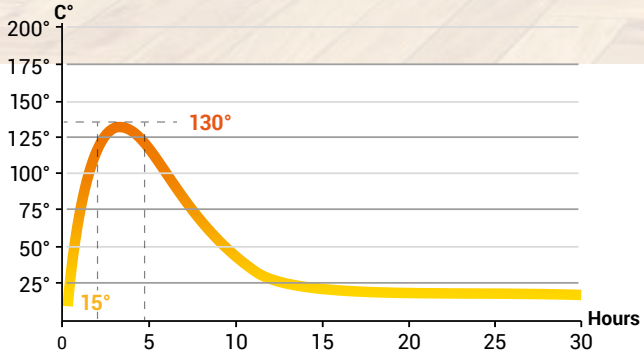
1233 mm

560 mm

560 mm

1038 mm

Lotus Maestro



	Maestro 1	Maestro 2
	420 kg	530 kg
	1233 mm	1543 mm
	560 mm	560 mm
	560 mm	560 mm
	1038 mm	1038 mm

Lotus Maestro 1 & 2

– Heat in elegant packaging

A+

Lotus Maestro 1 & 2 combines the best of two worlds in the realms of radiation and storage heating. A storage heater stove allows you to extend the heat for up to a whole 14 hours. This is due to, for example, the stone cladding and the unique combustion chamber with its underlying Clean Burn Technology, which ensures extremely high and environmentally-friendly combustion.

The large glass door provides an incomparable view of the dancing flames. The automatic closing system with two magnets draws the elegant door into place when you close it. The cast-iron door is available in black, grey or with the Magic glass door.
A unique feature of Maestro 2 is that this model it comes with the option of a baking oven.

The stoves are available in two stone variants, soapstone and Indian Night.
Experience the choice of surfaces on page 106.

	12 Pa
	6 kW
	4-10 kW
	30 - 120 m²
Mg/M³	31
	1,7 kg
	83,5%

BImSchV 2 Approved · EN 13 240 · DIN plus · CE · NS 3058 -1/2 · Ergänzung nach Art. 15a-B-VG · Der Luftreinhalte-verordnung der Schweiz · HEAT STORAGE · External Air Supply · Radiation heat · Convection heat · 10 years Guarantee

Maestro 1 Indian Night

Maestro 2 Indian Night
Magic door

Maestro 2
Baking compartment

510 kg
1533 mm
560 mm
560 mm
1321 mm

Lotus Maestro 152

– Slightly smaller. Same unique properties

A+

Lotus Maestro 125 is a great choice if you want all the benefits of the Maestro range, only in a more compact version.

Just like the other stoves in the Maestro range, Maestro 125 is a heat storage stove that allows you to conserve the heat for up to 14 hours. This is due to, for example, the stone cladding and the unique combustion chamber with its underlying Clean Burn Technology, which ensures extremely high and environmentally-friendly combustion.

It is a stylish and elegant stove with a large glass door and an automatic closing system featuring two magnets that pull the door into position when it is closed.

The stove is available in two variants, soapstone and Indian Night. View the various surfaces available on page 106.

- 12 Pa
- 6 kW
- 4-10 kW
- 30 - 120 m²
- Mg/M³ 31
- 1,7 kg
- 83,5%

BImSchV 2 Approved · EN 13 240 · DIN plus · CE · NS 3058 -1/2 · Ergänzung nach Art. 15a-B-VG · Der Luftreinhalte-verordnung der Schweiz · HEAT STORAGE · External Air Supply · Radiation heat, Convection heat · 10 years Guarantee

510 kg
1533 mm
560 mm
560 mm
1321 mm

Maestro 152 M
- Grey door

510 kg
1533 mm
560 mm
560 mm
1321 mm

Maestro 152 IN
- Grey door

510 kg
1533 mm
560 mm
560 mm
1321 mm

Maestro 152 M
- Black door

510 kg
1533 mm
560 mm
560 mm
1321 mm

Maestro 152 M
- Magic door

510 kg
1533 mm
560 mm
560 mm
1321 mm

Maestro 152 IN
- Black door

510 kg
1533 mm
560 mm
560 mm
1321 mm

Maestro 152 IN
- Magic door

Lotus Maestro

– Heat in elegant packaging

A+

With specially developed advanced insulation of the combustion chamber to allow an exactly measured diffusion of heat from the stone, the voluminous Maestro is elevated into a league of its own. The Maestro uses the latest modern combustion system: Clean Burn Technology.

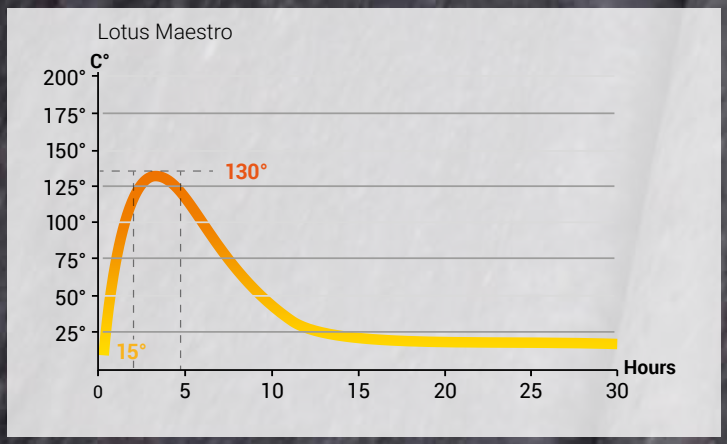
It is a complete storage stove with the option of 3 different cladding variants to ensure optimal storage of heat for up to 14 hours. With its tall, sleek lines and round form, the woodburning stands majestically and has an automatic closing system entailing two heat-resistant magnets, whereby the door is drawn in almost by magnetic force. The stove is fitted with a tall castiron glass panel door to give a fantastic view of the flames.

The stove is available in 3 variants: soapstone, Indian Night and black glazed tile.
The cast-iron door is available in black or grey and also with the Magic glass door.
The stoves are available with a number of different claddings - see the overview on page 106.

- 12 Pa
- 6 kW
- 4-10 kW
- 30 - 120 m²
- Mg/M³ 31
- 1,7 kg
- 83,5%

BImSchV 2 Approved · EN 13 240 · DIN plus · CE · NS 3058 -1/2 · Ergänzung nach Art. 15a-B-VG · Der Luftreinhalte-verordnung der Schweiz · Heat Storage · External Air Supply · Radiation heat · Convection heat · 10 years Guarantee

566 kg
1733 mm
560 mm
560 mm
1421 mm


Lotus Maestro
C°
200°
175°
150°
125°
100°
75°
50°
25°
130°
15°
0
5
10
15
20
25
30
Hours

566 kg
1733 mm
560 mm
560 mm
1421 mm

Maestro
- Magic door

566 kg
1733 mm
560 mm
560 mm
1421 mm

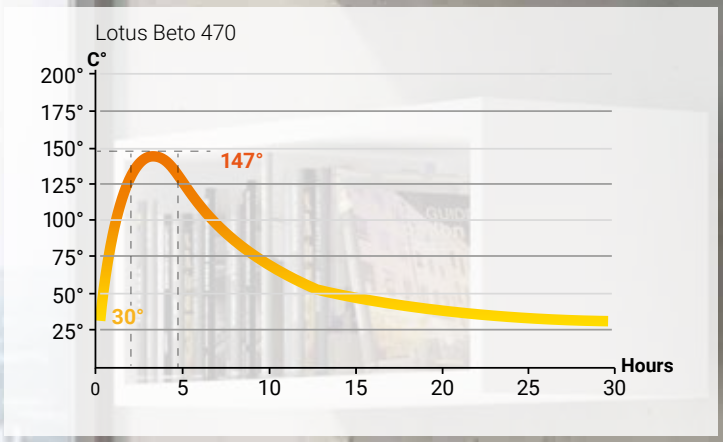
Maestro

566 kg
1733 mm
560 mm
560 mm
1421 mm

Maestro Indian Night
- Magic door

566 kg
1733 mm
560 mm
560 mm
1421 mm

Maestro Indian Night



Lotus Beto

– Created for staying warm

A+

Beto is a series of wood-burning stoves designed with superior heat-retention properties. The stoves are built with either concrete or soapstone.

Soapstone has several unique advantages, the most important being its outstanding heatretention properties. For a similar effect with concrete Beto, choose Beto concrete with Powerstones. In terms of design, concrete allows you to create a harmonious and elegant look for your stove.

Both stove types in the series are supplied in different versions and sizes, and the soapstone model is about the closest you can get to achieving the unique properties of a true masonry stove. The stoves are supplied as standard with hinges on the left-hand side, but it is also possible to have the hinges placed on the right.

Powerstones are specially developed by Lotus and boast particularly good heat-retention properties. The stones are fitted above the combustion chamber and supplied as accessories for the concrete models. Stoves built with soapstone are supplied as standard with heat-retention stones. Beto concrete is supplied as standard in raw grey, which can then be painted white or any other desired colour.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	29
	1,7 kg
	83%

BImSchV 2 Approved

EN 13 229

Der Luftreinhalte-verordnung der Schweiz

External Air Supply OPTION

10 years Guarantee

279 kg

1600 mm

620 mm

510 mm

1073 mm

Beto concrete is supplied as standard in raw grey, which can then be painted white or any other desired colour.

301 kg
1341 mm
830 mm
510 mm
833/
1183 mm
12 Pa
6 kW
3-7 kW
30 - 120 m²
Mg/M³ 18
1,7 kg
84%

Beto 470

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

373 kg
1341 mm
1050 mm
510 mm
833/
1183 mm
12 Pa
7 kW
3-10 kW
40 - 170 m²
Mg/M³ 19
2/2,5 kg
80,5%

Beto 470W

NS 3058 -1/2

351 kg
1761 mm
830 mm
510 mm
833/1183/
1603 mm
12 Pa
6 kW
3-7 kW
30 - 120 m²
Mg/M³ 18
1,7 kg
84%

Beto 470+

279 kg
1600 mm
620 mm
510 mm
1073 mm
12 Pa
6 kW
3-7 kW
30 - 120 m²
Mg/M³ 29
1,7 kg
83%

Beto 700

Beto 470M

KG	473 kg
	1345 mm
	796 mm
	510 mm
	840/ 1180 mm
	12 Pa
	6 kW
	3-7 kW
	30 - 120 m²
Mg/M³	18
	1,7 kg
	84%

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Beto 470WM

KG	638 kg
	1345 mm
	1009 mm
	510 mm
	840/ 1183 mm
	12 Pa
	7 kW
	3-10 kW
	40 - 170 m²
Mg/M³	19
	2/2,5 kg
	80,5%

NS 3058 -1/2

Beto 470 WM+

KG	726 kg
	1705 mm
	1009 mm
	510 mm
	1020/ 1363 mm
	12 Pa
	7 kW
	3-10 kW
	40 - 170 m²
Mg/M³	19
	2/2,5 kg
	80,5%

Beto 700M

KG	495 kg
	1600 mm
	556 mm
	510 mm
	1081/ 1421 mm
	12 Pa
	6 kW
	3-7 kW
	30 - 120 m²
Mg/M³	29
	1,7 kg
	83%

Lotus Beto 470WM

A+

12 Pa

7 kW

3-10 kW

40 - 170 m²

Mg/M³ 19

2/2,5 kg

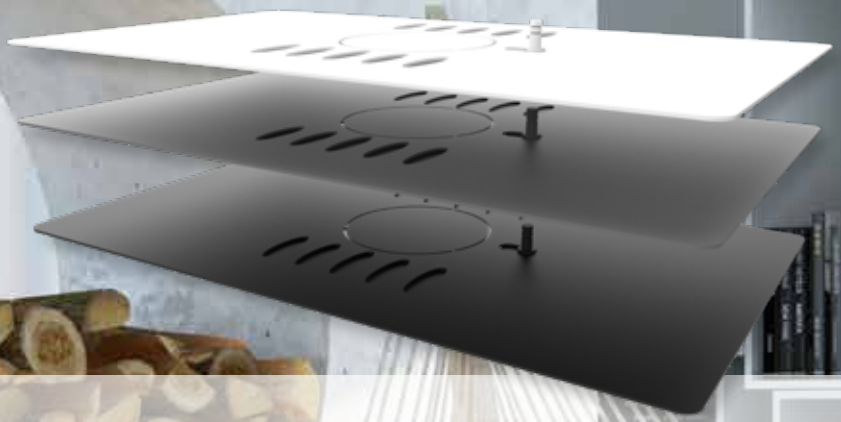
80,5%

Options for BETO

White top plate

Grey top plate

Black top plate



Option: Grey door

Option: Black door

Option: Magic door

Classic H

Classic Grey H

Classic Black H

Modern Grey H

Modern Black H

Lotus Beto is cast in a composite material with a grey surface. The casting and drying processes mean that there will be a degree of nuance in the colour of the elements. Lotus recommends that you paint these elements if you want a uniform appearance.

127 kg

885 mm

491 mm

301 mm

718,5 mm

Shape

Modern

Classic

Lotus Jubilee 15

– We have taken user-friendliness to a whole new level

A+

Jubilee 15 is the smallest in the family of the popular Jubilee stove range. The elegant stove can take logs up to a 30 cm. and with its modest depth of 30 cm is a beautiful and discreet piece of furniture.

Despite its small size, the Jubilee weighs between 87-127 kg. This makes for a quality stove with clean combustion that is perfect for smaller spaces.

The Jubilee 15 comes with the new Lotus soft-close system as standard. It is available in steel. soapstone or Indian Night, with a choice of three handles and optional wood storage compartment.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	4 kW
	3-6 kW
	20 - 80 m²
Mg/M³	23
	0,9 kg
	81%

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External Air Supply · 10 years Guarantee

Optional soapstone top

Jubilee 15 Soapstone

Jubilee 15 Indian Night

Jubilee 15

Lotus Jubilee Wall, Base & Basic

– Versatile designs for any home

A+

The Jubilee 15 is also available in a stunning wall-mounted version called Jubilee Wall, or in a version with four small legs, called Jubilee Base. Despite the stove's modest physical dimensions, it can take logs measuring up to 30 cm. Both models are available with a top plate in soapstone or Indian Night as an optional feature.

The range also features the classic version - Jubilee Basic, in which the wood storage compartment is available as an optional extra. The straight side panels give the stove a sleek and elegant expression.

All three versions feature the Lotus Soft Close System, and are available with a choice of three handles.

- 12 Pa
- 4 kW
- 3-6 kW
- 20 - 80 m²
- Mg/M³ 23
- 0,9 kg
- 81%

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NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

External Air Supply

10 years Guarantee

82 kg

737 mm

499 mm

301 mm

606 mm

86 kg

850 mm

442 mm

301 mm

718,5 mm

Jubilee Basic

160 kg
1092 mm
626 mm
404 mm
932 mm

Lotus Jubilee 25

– We take user friendly handling to a whole new level...

A+

Jubilee 25 is a stylish and reliable stove which can easily take logs measuring up to 40 cm in length and which comes with the new Lotus soft-close system as standard. A unique feature of the Jubilee 25 is that it gives you the option to choose whether the handle should be placed at the top or botton of the stove lid. All depending on what feels best for you during daily use.

Jubilee 25 naturally comes with the latest combustion system: Clean Burn Technology.
All variants come with the option to buy a wood storage compartment door for a more solid design and wood storage. It is available in steel, soapstone and Indian Night. All of them come with a choice of wood storage compartment door to create a solid design.

All Jubilee 25 models come with a Comfort ECO Boost, which makes it easy and simple to light and add more wood. Read more about Comfort ECO Boost on page 9.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	6 kW
	3-8 kW
	30 - 120 m²
Mg/M³	10
	1,8 kg
	81%

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NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

COMFORT ECO BOOST

External Air Supply

10 years Guarantee

Shape Modern Classic

Jubilee 15 & 25 handle

– Various options and superb user-friendliness

For all stoves in the Jubilee 15 & 25 range, you have the option of adapting their appearance with a choice of handles to match your own style.

You can choose between the Classic – a handle in black lacquered steel that extends from the top of the door to the bottom. Or the Modern handle, the front of which comes in black lacquered steel and a rear side featuring Soft Touch, and last, but not least, Shape, featuring full Soft Touch technology. With the Shape and Modern handles, you have the choice of whether they are to be placed at the top or the bottom of the stove.

All handles are designed on the principle of providing you with optimal day-to-day operation.

160 kg
1102 mm
626 mm
404 mm
932 mm

Jubilee 25 Steel
Soapstone top plate

160 kg
1092 mm
626 mm
404 mm
932 mm

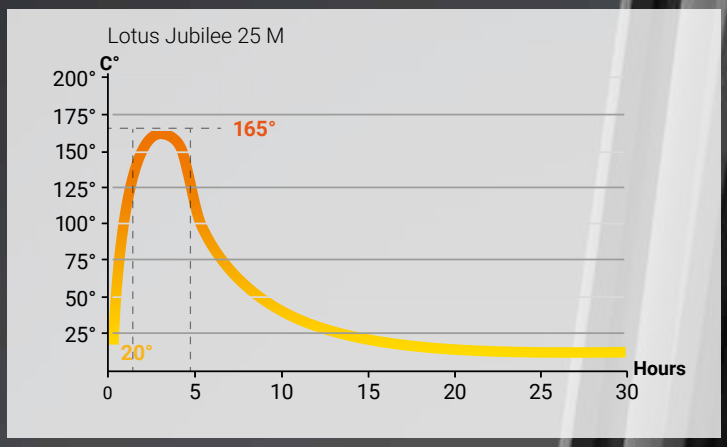
Jubilee 25 Steel
With wood storage compartment door

220 kg
1102 mm
626 mm
404 mm
932 mm

Jubilee 25 S
With wood storage compartment door

220 kg
1102 mm
626 mm
404 mm
932 mm

Jubilee 25 Indian Night
With wood storage compartment door


Lotus Jubilee 25 M
C°
200°
175°
150°
125°
100°
75°
50°
25°
165°
20°
0
5
10
15
20
25
30
Hours

310 kg

1420 mm

626 mm

404 mm

932/1220 mm

Jubilee 25 M
With wood storage compartment door

310 kg

1420 mm

626 mm

404 mm

932/1220 mm

Jubilee 25 M Indian Night
With wood storage compartment door

Lotus Jubilee 35

– A homage to the powerhouse of wood-burning stoves

A+

The Lotus Jubilee 35 truly is an outstanding wood-burning stove. A power plant with a huge combustion chamber, which can accommodate logs up to 50 cm in length. The frame on the back of the door is made of cast iron for optimum durability and strength. The moulded Skamolex combustion chamber is designed to accommodate the large logs and is part of the Lotus Clean Burn Technology. All this ensures that the heat is utilised to optimum effect.

User-friendliness is designed into every detail, and the control levers are neatly integrated above the narrow wood storage compartment, which can be used for kindling materials and accessories. The large solid door opens easily. All variants come with the option to buy a wood storage compartment door for a more solid design and wood storage.

Jubilee 35 is for those who want the experience of a large fire – with a unique play of flames and high heat output.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	7 kW
	4-10 kW
	30 - 120 m²
Mg/M³	16
	2 kg
	82%

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192 kg
1092 mm
724 mm
454 mm
932 mm

192 kg
1092 mm
724 mm
454 mm
932 mm

Jubilee 35
With wood storage compartment door

243 kg
1102 mm
726 mm
454 mm
932 mm

Jubilee 35 S
With wood storage compartment door

Optional soapstone top

243 kg
1102 mm
726 mm
454 mm
932 mm

Jubilee 35 Indian Night
With wood storage compartment door

300 kg

1422 mm

726 mm

454 mm

1222 mm

Lotus Jubilee 35 with baking oven

– A power plant for heating and cooking

A+

12 Pa

7 kW

4-10 kW

30 - 120 m²

Mg/M³ 12

2 kg

86%

Lotus Jubilee truly is a powerhouse of a stove, but it is also possible to add a baking oven, which opens up brand new possibilities for cooking food and baking bread. The baking oven has practical shelves and sections like in an ordinary oven. If you want to store the heat – for even heat distribution over a longer period – the Jubilee comes with Indian Night and soapstone, for example model Jubilee 35 M.

The huge combustion chamber accommodates logs up to 50 cm in length. The frame on the back of the door is made of cast iron for optimum durability and strength. The combustion chamber, which is made of moulded Skamolex, is designed to take large volumes of wood. All this ensures that the heat is utilised to optimum effect.
User-friendliness is designed into every detail, and the control levers are neatly integrated above the narrow wood storage compartment, which can be used for kindling materials and accessories. The large solid door opens easily.

Jubilee 35 is for those who want the experience of a large fire – with a unique play of flames and high heat output.

The stoves are available with a number of different claddings - see the overview on page 106.

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236 kg
1412 mm
726 mm
454 mm
1222 mm

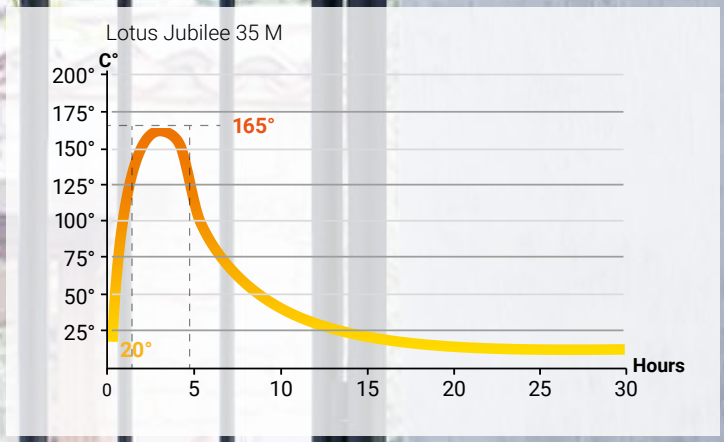
Jubilee 35
- with baking oven

300 kg
1422 mm
726 mm
454 mm
1222 mm

Jubilee 35 S
- with baking oven

300 kg
1422 mm
726 mm
454 mm
1222 mm

Jubilee 35 Indian Night
- with baking oven



Lotus Jubilee 35 M

– A power plant clad in natural stone

A+

10 years Guarantee

The Lotus Jubilee 35 M is a veritable powerhouse of a wood-burning stove, and if you want the considerable heat it produces to be stored and then evenly released over a longer period, Jubilee is supplied with both Indian Night or soapstone. Read more about stone types on pages 106.
The huge combustion chamber takes logs up to 50 cm in length. The frame on the back of the door is made of cast iron for optimum durability and strength. The moulded Skamolex combustion chamber is designed to accommodate the large volumes of wood and is part of the Lotus Clean Burn Technology programme. All this ensures that the heat is utilised to optimum effect.

User-friendliness is incorporated into every detail, and the control levers are neatly integra-ted above the narrow wood storage compartment, which can be used for kindling materials and accessories. The large solid door opens easily.

Jubilee is for those who want the experience of a large fire – with a unique play of flames and high heat output.

	12 Pa
	7 kW
	4-10 kW
	30 - 120 m²
Mg/M³	16
	2 kg
	82%

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358 kg
1420 mm
726 mm
454 mm
1222 mm

Jubilee 35 M

- 358 kg
- 1420 mm
- 726 mm
- 454 mm
- 1222 mm

Jubilee 35 M
Indian Night

- 358 kg
- 1420 mm
- 726 mm
- 454 mm
- 1222 mm

194 kg
927 mm
930 mm
450 mm
797 mm

Lotus Style

A+

– Perfect design combined with a perfect stove..

Style is the smart combination of the fireplace insert's elegant design and the stove's practical function in wide format.

The design is further refined by the option of choosing between frames in soapstone, Indian Night or Limestone.

You get a practical plinth which gives you the option of storing wood and you can also choose a box for storing gloves, firing-up accessories etc.

Style is also available without a base. This means that you are free to put Style anywhere in the home on a non-flammable surface, such as a bench or similar.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	7 kW
	3-9 kW
	30 - 140 m²
Mg/M³	19
	2 kg
	80,5%

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External Air Supply · 10 years Guarantee

111 kg
537 mm
718 mm
350 mm
407 mm

Style 370 Indian Night without base

A

153 kg
537 mm
930 mm
450 mm
407 mm

Style 470W Soapstone without base

A+

Options for Lotus Style

Classic H

Classic Grey H

Classic Black H

Modern Grey H

Modern Black H

141 kg
927 mm
718 mm
350 mm
797 mm

Style 370 Soapstone

A

194 kg
927 mm
930 mm
450 mm
797 mm

Style 470W Limestone

A+

194 kg
927 mm
930 mm
450 mm
797 mm

Style 470W Indian Night
with Style box

A+

127 kg
1069 mm
469 mm
387 mm
953 mm

Lotus Prestige Basic

– Heating from within

A+

The Prestige Basic is a popular series of wood burning stoves in a sleek and elegant design characterised by its tall door which makes for a fantastic experience of the flames. You can choose between the Classic – a handle in black lacquered steel that extends from the top of the door to the bottom. Or the Modern handle, the front of which comes in black lacquered steel and a rear side featuring Soft Touch, and last, but not least, Shape, featuring full Soft Touch technology. The practical ash pan is located behind the door. A Prestige Basic stove with stone cladding provides the added advantage of storing the heat in the stone for several hours after the last embers have died. Its circular shape and depth of just 38.5 cm make it easy to integrate into many places in the home.This stove will become a firm favourite in no time.

The series comprises the Prestige Basic, Prestige Basic S, Prestige Basic WENGE, Prestige Basic INDIAN NIGHT and Prestige Basic SAND with sandstone cladding. See the different surfaces on page 106. All variants come with the option to buy a wood storage compartment door for a more solid design and wood storage.

All Prestige Basic stoves are available with Comfort ECO Boost, which makes it easy to light the stoves. Read more about Comfort ECO Boost on page 9.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	19
	1,7 kg
	80,5%

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COMFORT ECO BOOST · External Air Supply · 10 years Guarantee

147 kg
1089 mm
469 mm
385 mm
953 mm

Prestige Basic S
With wood storage compartment door

147 kg
1089 mm
469 mm
385 mm
953 mm

Prestige Basic Indian Night
With wood storage compartment door

141 kg
1089 mm
469 mm
385 mm
953 mm

Prestige Basic Sand
With wood storage compartment door

148 kg
1089 mm
469 mm
385 mm
953 mm

Prestige Basic Wenge

Lotus Prestige M

– Abundant heat storage

A+

10 years Guarantee

The Prestige M is the preferred choice of many customers when it comes to heat storage. Like the Prestige MST, it is designed and built to store as much heat as possible. The combustion chamber is covered with materials which allow the heat to pass through the side of the combustion chamber and out into the storage mass. This allows for optimal utilisation of the storage mass and the release of heat for up to 10 hours. Lotus stoves with heat storage have the advantage that the lowest part of the storage mass is also heated.

The stove is characterised by a sleek and elegant design in addition to a tall door which makes for a fantastic experience of the flames. The stainless steel door handle follows the curved form of the door and is located so that it doesn't get hot. The stove's circular shape and depth of just 43.3 cm make it easy to integrate many places in the home.

Weighing approximately 350 kg, the Prestige M, MST and INDIAN NIGHT span the entire spectrum between an ordinary wood burning stove with a light storage mass and larger stoves with heat storage, such as the Lotus M.

The stoves are available with a number of different claddings - see the overview on page 106.

- 12 Pa
- 5 kW
- 3-7 kW
- 30 - 120 m²
- Mg/M³ 19
- 1,7 kg
- 80,5%

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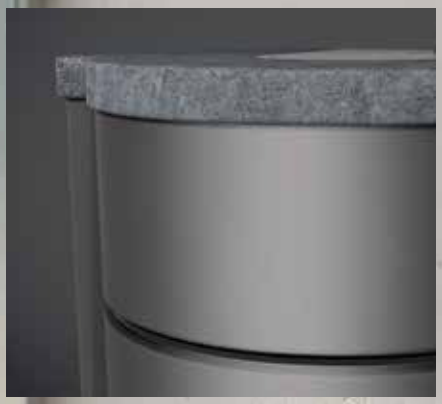
- 356 kg
- 1260 mm
- 560 mm
- 433 mm
- 953 mm

Prestige M

- 356 kg
- 1260 mm
- 560 mm
- 433 mm
- 953 mm

Prestige M Indian Night



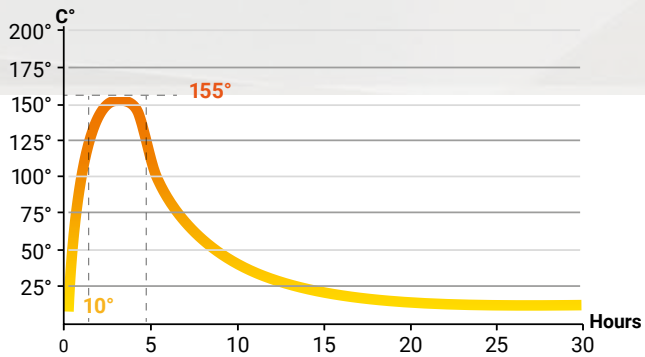
Prestige MST - Optional soapstone top

356 kg
1260 mm
560 mm
433 mm
953 mm

Prestige MST

326 kg
1226 mm
556 mm
433 mm
953 mm

Lotus Prestige M



143 kg

1456 mm

480 mm

480 mm

1328 mm

Lotus Prestige Magic

– Luxurious design

A+

180°

The Lotus Prestige Magic is an exclusive design by Architect Kaare Sølvsten designed with the discerning consumer in mind. Its high cylindrical form and sleek lines, not to mention the spectacular black glass, put it in a class of its own. It is perfectly proportioned and will make a stunning centrepiece in any room.

An exquisite piece of craftsmanship that can be further embellished with various accessories. The option of concealing extra heat storage mass in the top of the stove as well as a 360° rotating function. A wood burning stove that simply must be experienced.

The Prestige is also available in soapstone or in steel with a glass door. The Prestige Magic has in-built Comfort ECO Boost. Other Prestige models can be supplied with Comfort ECO Boost as an optional extra. Read more about Comfort ECO Boost on page 9.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	19
	1,7 kg
	80,5%

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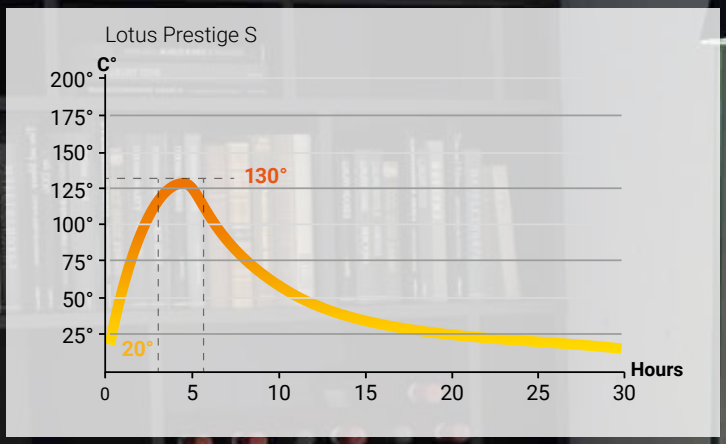

Lotus Prestige S

– A new classic

A+

10 years Guarantee

The Lotus Prestige is designed by Architect Kaare Sølvsten. The stove's high cylindrical form gives it the air of a sculpture that you will be able to enjoy from any angle in the room. A new classic is born.

It is perfectly proportioned and will certainly make a stunning centrepiece, regardless of its location. An exquisite piece of craftsmanship that can be further embellished with various accessories, and the option of concealing extra heat storage mass in the top of the stove.

The Prestige can also be supplied in steel with a glass door or as the Prestige Magic, completely in glass.

The Prestige Magic has in-built Comfort ECO Boost, Other Prestige models are supplied with Comfort ECO Boost as an optional extra.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	19
	1,7 kg
	80,5%

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EN 13 240

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

HEAT STORAGE

COMFORT ECO BOOST

Radiation heat. Convection heat.

External Air Supply

343 kg
1470 mm
500 mm
500 mm
998 mm

1458 mm
480 mm
480 mm
1003 mm
180°
LIFE AT THE EDGE

Lotus Prestige

– Luxurious design

A+

180°

12 Pa

5 kW

3-7 kW

30 - 120 m²

Mg/M³ 19

1,7 kg

80,5%

The Lotus Prestige is an exclusive design by Architect Kaare Sølvsten designed with the discerning consumer in mind. Its high cylindrical form and sleek lines, not to mention the spectacular black steel, put it in a class of its own. It is perfectly proportioned and will make a stunning centrepiece in any room.

An exquisite piece of craftsmanship that can be further embellished with various accessories, the option of concealing extra heat storage mass in the top of the stove as well as a 360° rotating function. A wood burning stove that simply must be experienced.

The Prestige is also available in soapstone or in steel with a glass door. The Prestige Magic has in-built Comfort ECO Boost. Other Prestige models can be supplied with Comfort ECO Boost as an optional extra. Read more about Comfort ECO Boost on page 9.

The stoves are available with a number of different claddings - see the overview on page 106.

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EN 13 240

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Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

OPTION HEAT STORAGE

COMFORT ECO BOOST

External Air Supply

10 years Guarantee

Lotus Prestige Integra

– Furniture, stove and creativity - all in one

A+

10 years Guarantee

With this stove, architect Kaare Sølvsten has succeeded in creating nothing less than a piece of furniture that can be adapted to turn your dreams to reality. The minimalistic look allows you to realise all your creative ideas.

With the Prestige Integra you get a large glass door that gives you a fantastic view of the flames. Beneath the stove door there is a practical fuel compartment that is integrated beautifully with the stove's elegant lines. As an optional extra, the Prestige Integra can be supplied with the Comfort ECO Boost function that makes ignition easier and improves fuel economy.

In addition, the Prestige Integra is available with the option of a heat storage stone of up to 96 kg to give you several hours of snug warmth.

Combine a half-wall with practical storage for fuel or, for example, shelving. The possibilities are endless.

Give your creativity free rein With the Prestige Integra you get an internal fitting stove that allows you to integrate your wood burning stove into your home in a totally unique way. Like all other Lotus wood burning stoves, the Prestige Integra is craftsmanship of the highest quality and is a perfect combination of harmony and functionality.

Create a unique and decorative fuel storage compartment by building a half-wall behind the Prestige Integra. You get a piece of furniture that fits your home beautifully and naturally.

The stoves are available with a number of different claddings - see the overview on page 106.

12 Pa	
5 kW	
3-7 kW	
30 - 120 m²	
Mg/M³	19
1,7 kg	
80,5%	

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EN 13 229

NS 3058 -1/2

Ergänzung nach Art. 15a-B-VG

Der Luftreinhalte-verordnung der Schweiz

OPTION HEAT STORAGE

COMFORT ECO BOOST

Radiation heat. Convection heat.

External Air Supply

125 kg
1900 mm
443 mm
478 mm

Lotus Prio

– A cozy heat source

A

The Lotus PRIO series presents the best of fine Danish design and craftsmanship. The main characteristic of the PRIO series is that the stoves are larger than traditional wood burning stoves and therefore a valuable and cosy source of heat. Its standout feature is its long lifespan thus making for a stable wood burning stove for a long time to come.

The stove has a curved frontage and large glass door and comes with an elegant handle, which enables easy and precise control of the flames and ridling grate.

The stoves are also available with side-viewing windows. The wood compartment also has space for storing accessories and kindling and stoking materials.
The large glass panes on both sides not only enhance the elegant lines of the stove but also cause the temperature in the fireplace to increase, improving the combustion. The warm glow of the fire can now be seen from all angles and lend vibrancy to the room. Quality materials and design details characterise the series.

The stoves are available with a number of different claddings - see the overview on page 106.

- 12 Pa
- 7 kW
- 3-8 kW
- 30 - 120 m²
- Mg/M³ 28
- 2,1 kg
- 79%

BImSchV 2 Approved

EN 13 240

NS 3058 -1/2

Der Luftreinhalte-verordnung der Schweiz

External Air Supply

10 years Guarantee

226 kg
1130 mm
540 mm
440 mm
966 mm

Prio 5 – Grey

164 kg
1110 mm
540 mm
440 mm
966 mm

Prio 5 S

239 kg
1130 mm
540 mm
440 mm
966 mm

Prio 6

164 kg
1110 mm
540 mm
440 mm
966 mm

Prio 6 S

226 kg
1130 mm
540 mm
440 mm
966 mm

239 kg
1130 mm
540 mm
440 mm
966 mm

Prio 5
Indian Night

Optional soapstone top

226 kg
1130 mm
540 mm
440 mm
966 mm

Prio 6
Indian Night

212 kg
1472 mm
540 mm
440 mm
1287 mm

Lotus Prio 7

– What's cooking

Lotus Prio 7 represents a completely new approach to wood burning stoves. In addition to giving you the pleasure of watching the flames dance and glow, Prio 7 is equipped with a quality baking oven that offers the entire family a brand new cooking experience. It is even equipped with an 'exhaust fan' that can be opened to let the steam from the cooking out through the chimney. Prio 7 is quality workmanship with as much as a 6 ceramic glass plates for optimum and environmentally friendly combustion and, of course, Lotus Clean Burn Technology. The stove is moreover designed to keep the glass 'clean'. Practical accessories such as matches and firelighters are easily hidden behind the large door at the bottom of the stove. All in all, Prio 7 is the ideal focal point of your home.

The stoves are available with a number of different claddings - see the overview on page 106.

A

12 Pa

7 kW

3-8 kW

30 - 120 m²

Mg/M³ 28

2,1 kg

79%

BImSchV 2 Approved

EN 13 240

DIN plus

CE

NS 3058 -1/2

Der Luftreinhalte-verordnung der Schweiz

External Air Supply

10 years Guarantee

212 kg

1472 mm

540 mm

440 mm

1287 mm

Prio 7
- with side glass panel

Prio 7

212 kg

1472 mm

540 mm

440 mm

1287 mm

310 kg
1485 mm
540 mm
440 mm
1287 mm

Lotus Prio M

– Storage with a view

A

The fantastic Prio M is packed full of stone to achieve optimal heat storage. Simply put, it is a fusion of 2 styles – namely, practical heat storage combined with a piece of furniture to capture the mesmerising dancing of the flames. When you first see the effect the large side glass affords the room and the overall experience you will understand exactly why the side glass has become so popular. The wonderful "Indian Night" stone in conjunction with the totally unique exterior adds a touch of exclusivity and finesse to the experience. Quite simply, the Prio M is a unique heater and piece of furniture which is spectacular but discreet, all at once.

The stoves are available with a number of different claddings - see the overview on page 106.

- 12 Pa
- 7 kW
- 3-8 kW
- 30 - 120 m²
- Mg/M³ 28
- 2,1 kg
- 79%

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EN 13 240

NS 3058 -1/2

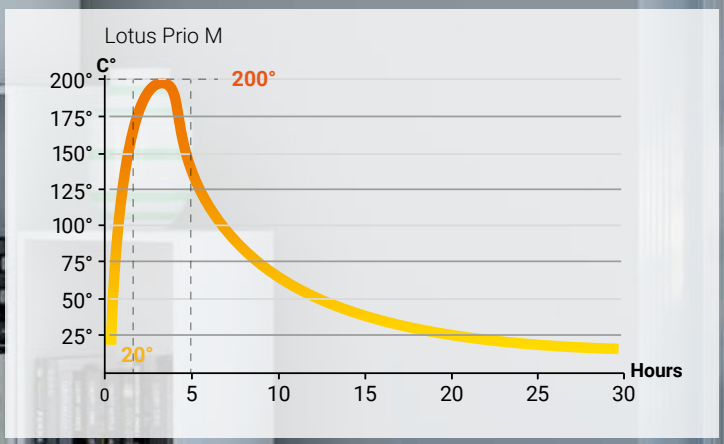
Der Luftreinhalte-verordnung der Schweiz

HEAT STORAGE

External Air Supply

Convection heat Radiation heat

10 years Guarantee

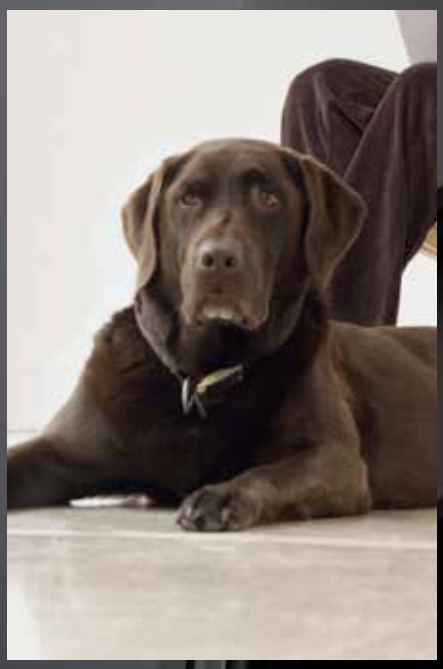


Prio M
- with side glass panel

310 kg
440 mm
1485 mm
1287 mm
540 mm

Prio M Indian Night
- with side glass panel

310 kg
440 mm
1485 mm
1287 mm
540 mm



Prio M

328 kg
440 mm
1485 mm
1287 mm
540 mm

Prio 7M
- with side glass panel

257 kg
440 mm
1492 mm
1287 mm
540 mm

Prio 7M

272 kg
440 mm
1492 mm
1287 mm
540 mm

Prio M Indian Night

328 kg
440 mm
1485 mm
1287 mm
540 mm

Prio 7M Indian Night
- with side glass panel

257 kg
440 mm
1492 mm
1287 mm
540 mm

Prio 7M Indian Night

272 kg
440 mm
1492 mm
1287 mm
540 mm

Lotus Mira

– Refined design

A

The wood-burning stoves in the popular Lotus Mira series are a marriage of form and function. The series comprises Mira 3 and 4, models, which, with their sleek and simple lines, exude elegant and timeless design. Unique details such as the stainless steel air control lever and an exclusive handle make for easier operation. A stove is a synthesis of user-friendliness and solid craftsmanship.

The large double side glass panels on Mira 4 not only enhance the elegant lines of the stove but also help to boost the temperature in the fireplace for better and cleaner combustion.
The warm glow of the fire can now be experienced from all angles, creating a living element in any home interior. The practical ash pan is situated discreetly behind the door.

As an optional extra, Mira 3 and 4 are available with the Comfort ECO Boost function that makes lighting easier and improves fuel economy. In addition, Mira is available with a soapstone top and cut glass floor plate, which can be quickly removed to facilitate cleaning.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	27
	1,7 kg
	78%

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KG	117 kg
	1082 mm
	471 mm
	385 mm
	939 mm

Mira 3

KG	117 kg
	1082 mm
	471 mm
	385 mm
	939 mm

Mira 4

Optional soapstone top

117 kg

1082 mm

471 mm

385 mm

939 mm

Lotus Liva

– Create your own stove

A

The Lotus Liva series offers countless possibilities – here, only your imagination sets the limits. You can choose between the high, medium or low height variant of the stove. It also comes in a wall-mounted version. The side covering is available in glass panels, steel or soapstone, all of which meet different needs with their excellent quality. It all depends on whether you prefer a fantastic view of the flames, a classic and minimalistic look or the option of storing heat.
The large glass panes on both sides not only enhance the elegant lines of the stove but also cause the temperature in the fireplace to increase, improving the combustion. The warm glow of the fire can now be seen from all angles and lend vibrancy to the room. The Liva series is the very best in wood burning stoves. Quality materials and design details characterise the series.

The stove incorporates several user-friendly details, such as the practical drawer element with magnetic closing for the storage of kindling and stoking materials and accessories, a particularly solid steel and cast-iron door as well as an exclusive stainless steel control lever below the door which enables easy and precise control of the flames. The practical ash pan is located behind the door.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	27
	1,7 kg
	78%

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10 years Guarantee

150 kg
1212 mm
508 mm
405 mm
1059 mm

116 kg

796 mm

508 mm

383 mm

650 mm

Liva 8 G

Optional soapstone top

Liva 5

134 kg
1002 mm
508 mm
405 mm
849 mm

External Air Supply

COMFORT ECO BOOST

Liva 5 G

135 kg
1002 mm
508 mm
405 mm
849 mm

External Air Supply

COMFORT ECO BOOST

Liva 5 S Grey

165 kg
1022 mm
508 mm
405 mm
849 mm

External Air Supply

COMFORT ECO BOOST

Liva 5 Sand

165 kg
1022 mm
508 mm
405 mm
849 mm

External Air Supply

COMFORT ECO BOOST

Liva 6

150 kg
1212 mm
508 mm
405 mm
1059 mm

External Air Supply

COMFORT ECO BOOST

Liva 6 G

150 kg
1212 mm
508 mm
405 mm
1059 mm

External Air Supply

COMFORT ECO BOOST

Liva 6 S Grey

192 kg
1230 mm
508 mm
405 mm
1059 mm

External Air Supply

COMFORT ECO BOOST

180°

Liva 7 G

157 kg
1100 mm
508 mm
405 mm
954 mm

External Air Supply

OPTION

211 kg

911 mm

915 mm

500 mm

783 mm

Lotus Living

A+

– We could have made a new stove, but instead we created something entirely different

Lotus Living – all the qualities of the wood-burning stove now in an exquisite and luxurious design to bring together the source of heat and furniture design in the most unique and brilliant manner. Lotus Living is designed by architect Kaare Sølvsten. It isn't merely a source of heat, but a stove with a new simplified and stylish mode of expression which sets a whole new standard for interior design.

Lotus Living is an independent module that allows you to choose a base in a variety of shapes and materials. The outer box is made from 5 mm thick steel plates. A double glass door reduces heat radiation, and optimised insulation provides for better combustion. Choose between the following handles: Classic, Classic Grey, Classic Black, Modern Grey or Modern Black.

Lotus Living is a safe choice for the style-conscious buyer who wants a sophisticated heat source that is easy to integrate in the modern home.

Living is available in the colours Phantom Grey, Ocean Dark and Alpine White.

	12 Pa
	7 kW
	3-9 kW
	30 - 140 m²
Mg/M³	19
	2 kg
	80,5%

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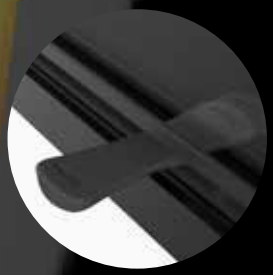
External Air Supply OPTION · 10 years Guarantee

Options for Lotus Living

Classic H

Classic Grey H

Classic Black H



Modern Grey H

Modern Black H

190 kg
801 mm
915 mm
500 mm
673 mm

Living Base

211 kg
911 mm
915 mm
500 mm
783 mm

Living Cube

162 kg
513 mm
915 mm
500 mm
385 mm

Living

209 kg
966 mm
1830 mm
500 mm
838 mm

Alpin White
Ocean Dark
Phantom Grey

Living Furniture

Lotus Mondo 3

– Quality at a reasonable price

A

The Mondo 3 is the newly developed addition to the esteemed range of stoves with an impressive heating capacity.

The door of the Mondo 3 is in cast-iron, the same is true of the wood storage compartment, which is available as an optional extra. The quality materials used in the Mondo 3 give it a weight of 112-210 kg, which helps ensure the stove's efficiency. The Mondo 3 is available in steel, soapstone or Indian Night versions. It is available with a wood storage compartment and top plate in cast-iron, soapstone or Indian Night.

All models come with the new Lotus soft-close system as standard, and a choice of three handles.

The stoves are available with a number of different claddings - see the overview on page 106.

	12 Pa
	5 kW
	3-7 kW
	30 - 120 m²
Mg/M³	20
	1,5 kg
	79%

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Der Luftreinhalte-verordnung der Schweiz

HEAT STORAGE (Mondo 3M)

External Air Supply

10 years Guarantee

Optional soapstone top

Shape

Modern

Classic

Mondo 3 Soapstone + Topplate in cast iron

Mondo 3 Soapstone

Mondo 3 Indian Night + Topplate in cast iron

Mondo 3 Indian Night

112 kg

992 mm

480 mm

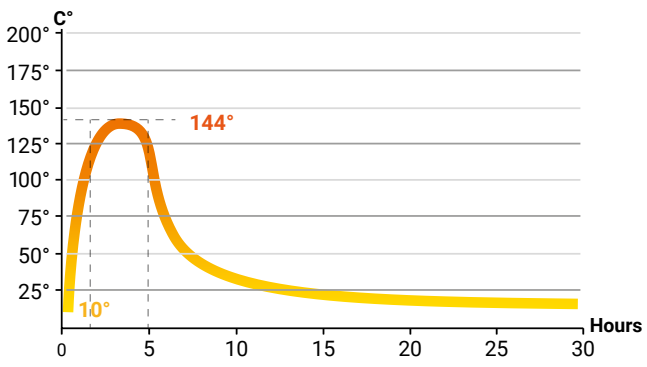
412 mm

838 mm

Mondo 3M Soapstone

Mondo 3M Indian Night

Lotus Mondo 3M



175 kg
930 mm
520 mm
405 mm
809 mm

Lotus 2000

– Craftsmanship in a class of its own

A+

The Lotus 2000 series is a heavyweight in its class. The result of 35 years' work, this series is a cornerstone in Lotus wood burning stoves. In terms of design, it is still highly contemporary and possesses a genuine and original mode of expression. It is a modern stove with strong classical origins. Its solid weight and sturdy construction and unique features, such as the steel bands which hug the stove body and cast-iron door accentuate its affinity with the wood burning stoves of days gone by. With its own unique charm, this stove has held its own and still, as it did when it first appeared, represents the best in wood stove design.

It is possible to combine the basic Lotus 2060 oven with different sections, including a base and cooking section.

Can be supplemented with a soapstone side compartment.

The stoves are available with soapstone cladding. Read more about soapstone on page 106.

	12 Pa
	8 kW
	3-10 kW
	30 - 160 m²
Mg/M³	37
	2,4 kg
	81%

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EN 13 240

DIN plus

CE

Der Luftreinhalte-verordnung der Schweiz

10 years Guarantee

History

Wood stoves should be easy to operate, attractive and environmentally friendly. We have thus opted to give top priority to quality and functionality in our design philosophy as well as in our choice of materials. All our stoves are tested by recognized test authorities, so as to warrant that a Lotus will always meet the most stringent environmental requirements.

The Lotus range has been created in close cooperation between Architect Kaare Solvsten, technicians and suppliers from all over the world. We combine Danish design tradition with the best quality components, creating products incorporating outstanding design, functionality and technology.

We have been producing wood stoves since 1979. Our range now includes ten unique design series which may all be supplemented with various accessories. The stove matching your home best and meeting the needs of your family fully will always be available to you.

2060

175 kg
930 mm
520 mm
405 mm
809 mm

2060/2260

222 kg
1220 mm
520 mm
405 mm
1099 mm

2060/2660

189 kg
1180 mm
520 mm
405 mm
1060 mm

2080

267 kg
930 mm
592 mm
405 mm
809 mm

2080/2280

347 kg
1220 mm
592 mm
405 mm
1099 mm

Radiation or convection heating

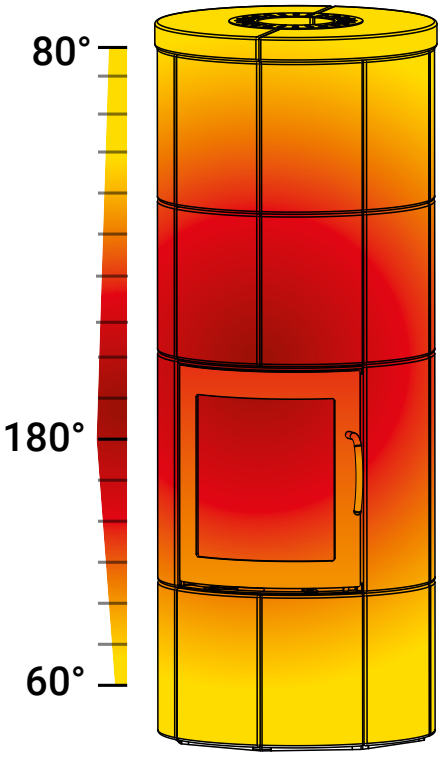
Heat and temperature distribution are the optimal choices if you want the same level of heat released over a longer period of time. Lotus wood burning stoves make it astonishingly easy for you to control whether the heat should primarily be distributed quickly by means of convection heating or slowly via radiation heating. This is controlled by means of a simple control lever.

Soapstone, a natural material, has the unique ability to retain heat and then release it slowly. The high weight of the soapstone and the stove's unique construction optimally combine the mass stove's ability to store heat and then release it slowly via the relaxing and controlled combustion of the wood burning stove whereby the heat is distributed quickly. The heavier the stove, the more heat it can store to release later.
If you opt for slow heat distribution, you will simultaneously be building up a higher temperature in the soapstone.

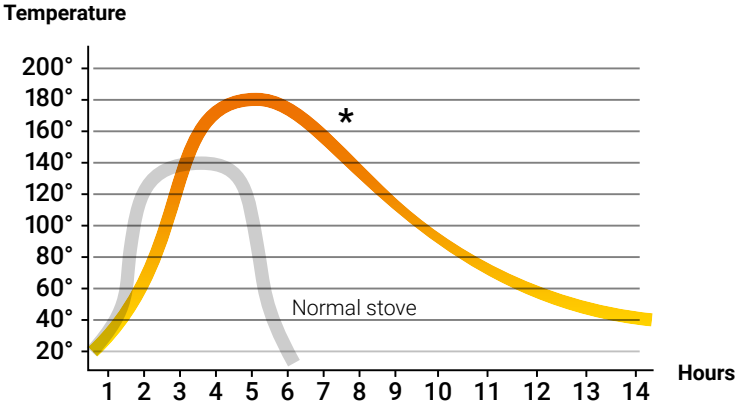
This is regulated easily by means of the elegant control lever on the stove. The combustion chambers of all Lotus storage stoves are covered with materials which allow the heat to pass through the side of the combustion chamber and out into the storage mass.
This makes for optimal utilisation of the storage mass and make it possible for the heat to be released over a period of more than 14 hours.

Compared with most other stoves, Lotus stoves with heat storage also heat up the lowest parts of the storage mass thus achieving optimal use of the stove's total heat mass.

Look for the radiation/convection heating symbol on the individual stove models.



Kindling and stoking and addition of firewood 2-3 times



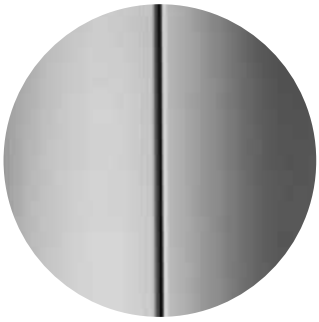
Temperature distribution

Due to the unique design of the Lotus stove where heat is not just stored at the top of the stove but spreads throughout the storage mass, the stove works like a battery, emitting heat throughout the night.

* The graph shows the average combustion of an M2 wood burning stove compared with a 5 kW standard convection stove.

Lotus surfaces

The difference in finish, structure and colour is what makes this Lotus wood burning stove unique. Due to the special process used to create this finish in the soapstone/sandstone/Wenge cladding, certain colour variations or stains may occur during use. Whether you choose steel, glass, stainless steel, ceramic tiles or stones with heat-storage capability will depend on which design and functions you prefer. Each material results in a unique, personalised piece of furniture.



Steel

All steel used in Lotus wood burning stoves is cold-rolled quality steel.
Before varnishing, the stove is 'bombarded' with small steel balls. This ensures that the steel is completely clean before being varnished. We use a special heat-resistant varnish that does not crack when the stove expands. If you prefer a steel stove, you can choose between a black and grey surface.

Soapstone

Soapstone is a mineral that occurs in countries such as Finland, Norway and Brazil.
The soft, vibrant surface is characteristic of this natural material. Soapstone is often used in the so-called heat-storage stoves or as side cladding on traditional wood burning stoves, as the soapstone has an amazing ability to store heat. Like no other material, it can store heat for many hours and slowly emit it after the fire has died.
Soapstone is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

Sandstone

Sandstone is a sedimentary type of rock made of sand, naturally produced by wind and water. It is available in many light shades and textures, giving each stove a unique look. The surface is extremely hard-wearing with a slightly grainy structure that highlights its natural beauty. Sandstone is used for both the so-called mass stoves and as decorative side cladding on traditional wood burning stoves. Sandstone possesses a unique ability to store heat and slowly emit it later on. Sandstone is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

Limestone

Limestone is a pure white stone. It forms naturally on pre-historic seabeds, consisting of a mix of sand, coral and 10% chalk. It is a beautiful stone with striking grey shades.

Each stone produced by nature is unique. Variations in structure and surface help give you a truly unique stove and item of furniture.

Wenge

Sandstone Wenge is a natural material with a quartz content of 80–90%. It is a 200 million years old rock consisting of agglomerated grains of sand. It acquires its characteristic grey-brown colour from the sand, and variations can occur within a single stone. The opalescence reflects the sharp horizontal layering of the sandstone, like the growth rings on the beautiful African wengé tree that comes in varying light and dark brown colours; hence the name.
A natural, esthetic choice for heat storage and distribution.
Sandstone is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

Indian Night

As the name indicates, Indian Night comes from India. The stone used has a darker and more structured colour than traditional soapstone. The result is a surface that is both extremely resistant and easy to clean. It is not only the beautiful glow that characterises this special material – its high density also means that it has an exceptional ability to store heat and emit it slowly. This makes Indian Night a both beautiful and highly efficient cladding/storage mass for wood burning stoves. Indian Night is a natural material, and the natural variation in the structure and surface of the stone contributes to the unique appearance of each stone and each stove.

Magic Glass

Lotus wood burning stoves with Magic Glass are the utmost in ceramic glass.
“Magic” is the term used for the specially developed glass we use in our doors and as cladding when customersa require a distinctly modern design.
The glass is a result of years of close collaboration between Lotus and our supplier.
The process of manufacturing the Magic Glass is very time-consuming and it is therefore only possible to produce a couple of sets a day. Contrary to most other manufacturers, we always use double glass in our “Magic” doors. This reduces the heat radiation from the glass and increases the temperature in the combustion chamber – all part of the Lotus Clean Burn Technology. The result is a completely unique product.

LOTUS
QUALITY FIRST

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