



In accordance with the American Recovery and Reinvestment Act of 2009 Energy Conservation Incentives, non-businesses may qualify for 30% or \$1500 tax credit when purchasing a wood stove that exceeds 75% thermal efficiency as measured using a lower heating value (LHV). Many Morsø stoves exceed 75% thermal efficiency and consumers may qualify for tax credit. For eligibility consult a tax advisor."

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A choice for life

When you eventually put this literature down, the likelihood is you'll be sold. You'll have fallen for Morsø's timeless look. You'll have fallen in love with cast iron's unique properties. And you'll be convinced of our stoves' obvious advantages for the environment.

But believe us – when you describe your relationship with your Morsø in the future, it won't be the design, the cast iron or the stove's green-friendly impact which will fuel your fondness. By then, your stove will have already become one of the most-loved items of furniture in your home. A good friend with which you will share a special sense of inner peace and harmony. A trusty source of comfort, you will love it for its sound, look and warmth. And for the glow of happiness it has spread throughout the house year after year.

To choose a Morsø is, in other words, to make a choice for life.



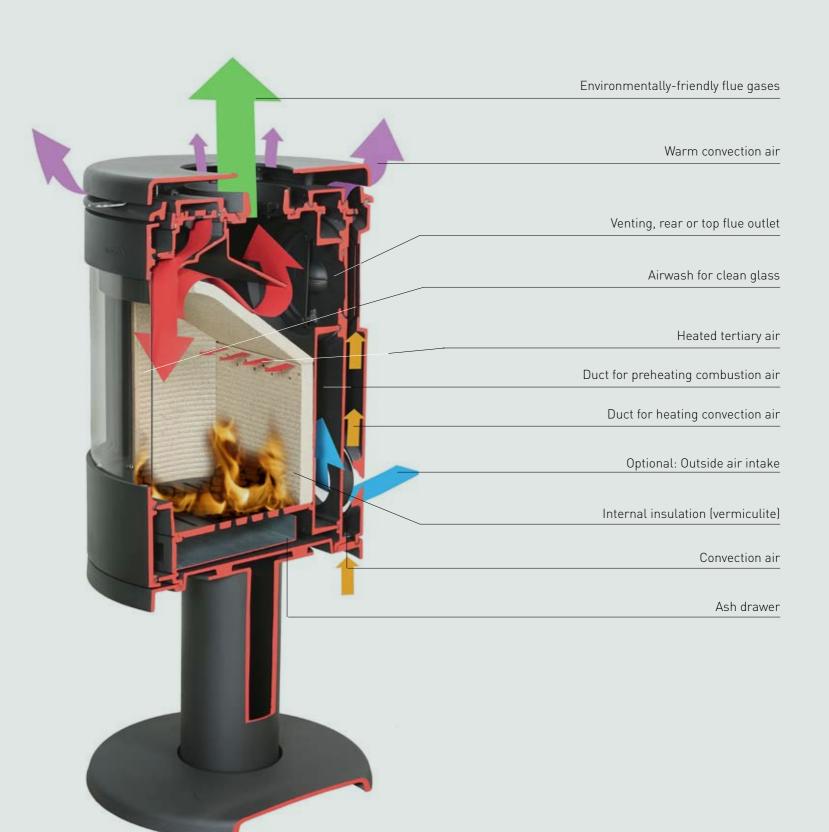


The original cast-iron stove

If you asked 100 Danes to name a stove brand, more than 90 of them would without doubt say "Morsø", with good reason. For generations, Morsø has been the quintessence of a Danish stove. At once both timeless and modern and at the same time efficient and cozy. Morsø stoves are made of cast iron, which most people agree is the best material for a stove.

No matter how hard others have tried to produce new, cheaper and lighter materials, nobody has managed to produce a stove with the same unique properties as the cast iron stove:

- All stoves want to expand as they get hot. However, cast iron has a thermal tension, which makes the material especially well suited to changing temperatures. The result is that a Morsø cast-iron stove will not warp or deform when correctly used.
- Morsø stove are not welded or cemented together they are an assembly of cast iron plates bolted together, with each joint cleverly sealed using a rope gasket, which insures that a Morsø stoves will remain tightly sealed for the life of the stove.
- Cast iron is highly resistant to burn-through.
- The thickness of the cast iron we use at Morsø is nearly twice as thick as a stove made of plate steel. So, our stoves retain heat longer.
- Cast iron's ability to distribute the heat is much better than that of steel. This means that the heat from a Morsø cast-iron stove always feels more comfortable and a pleasure to be close to.
- Morsø stoves have a 10-year warranty against defects in manufacturing. Please see owner's manual for details.
- Morsø stoves are made of the highest quality cast iron using 98% recycled material.



We're hot for fire. One of our most important goals is the production of environmentally-aware stoves, and we happily describe ourselves as experts in combustion technology. This cross-section of one of our stoves shows the Morso combustion system, where the channels ensure correct heating of the air. Cold air is drawn into the stove and fed through the stove's channels. Some of the heated air washes over the glass keeping it clean and free from soot.

This preheated air is also fed to the top of the flames. Here it is called tertiary air. The tertiary air automatically creates environmental consumption, thus igniting the gases in the wood.

The fresh air intake is to be fitted to the Morsø 8100, 7600, 6100 series are factory fitted to allow combustion air to be taken in-house or from outside. An optional outside air kit is available for the 2110, 3610, 3400s, 3100s, 5660s and 7100 models.



Choosing the right stove for you

The Morsø range is extensive and encompasses stoves that cover a whole variety of needs. So, despite the fact that the natural thing is to let taste and appeal decide and to start by looking at the various model designs, we recommend you consider a few points first.

Radiant or convection stove?

There are two different types of stove: radiant stoves and convection stoves. The radiant stove concentrates the heat around the stove itself, while the convection stove quickly distributes the heat out into the whole room. The type you choose will therefore greatly depend on what you want your stove for. If you want coziness and warmth close to the stove, the radiant stove is a good choice. If, on the other hand, the stove is also to play an effective

role in heating your home as a primary heat source, you should choose a convection stove.

What size?

The size of your stove is essential to get full pleasure from your investment. In this respect, too large can cause problems just as too small can. A stove that's too small will not be able to heat the room adequately. However, if you buy a stove that's too big in relation to the room, you will be forever cutting the air supply to keep the room temperature down. As a result, combustion will be incomplete and soot will quickly build up on the window and in the chimney. Not only that, the quantity of soot particles you emit into the environment will be disproportionately higher.

Next to each of the stoves in this literature, you will be able to see what room sizes they suit best. The room size is a guideline, as it can depend on the design and insulation etc. of the premises.

A long history. Told in brief.

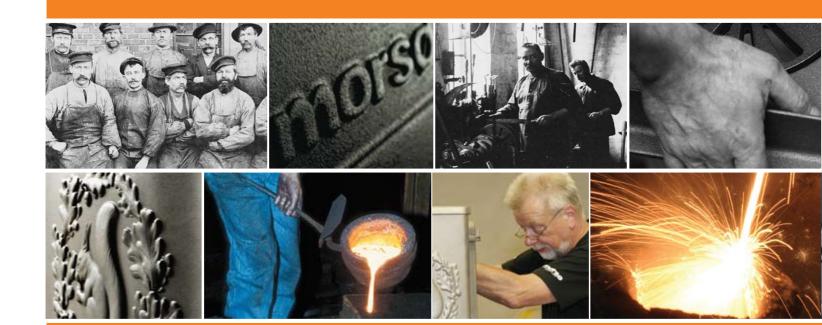
The history of Morsø Jernstøberi dates all the way back to 1853, when business graduate, N. A. Christensen, started his own iron foundry on the Limfjord island of Mors. In the first few years, the small handful of employees manufactured everything from barn windows and memorial crosses to cooking stoves, pots and pans.

However, N. A. Christensen wasn't just your usual business man. With his well-honed talent for good business and his many creative and forward-thinking ideas, he quickly succeeded in turning the company into one of the country's leading iron foundries, and towards the close of the century, Morsø's cast goods were well-known throughout the country. Especially the popular solid fuel stoves and cooking stoves, which had now become the company's most important brand.





Over the years, the design of the Morsø stove has been continuously developed, always following the times and fashions – but never forgetting the loyalty and dedication to cast iron and heart. Traditional does not mean old-fashioned at Morsø.



Royal warmth

At the turn of the 20^{th,} century, Morsø began supplying heating systems to churches, schools and a number of public buildings, including the state railways and various ministries. And at the start of the 1900s, the popular imperial-style stoves found their way into the royal apartments at Amalienborg. In 1915, various stoves had already been supplied to the palaces at Amalienborg and to several other royal residences, and the company was therefore bestowed the prestigious title of Purveyor to His Majesty the King by King Christian X. Later, in 1969, the title was changed to By Appointments to the Royal Danish Court.

Always in front

Right from the earliest years, development and innovation have been an important driving force for Morsø Jernstøberi. Various history-making products and principles have, therefore, put the beautiful island in Limfjord on the map. For example, the convection principle, which at the turn of the new century was developed in cooperation with other foundries, and which has set completely new standards on how



efficiently and especially how comfortably we can heat our homes with a solid fuel stove.

When central heating and, therefore, radiators began to make their mark in Danish homes in the 1950s, the solid fuel stove was out of fashion. But Morsø showed once again that it had its finger on the pulse, when the revolutionary open fireplace stove, the 1122, was launched. In so doing, Morsø opened up a completely new market and a completely new way of making life warmer. In two senses of the word.

In summary, Morsø has, step by step, led the way in both new designs and new ways of combining form and function; efficiency with beauty and comfort – and also in recent years with environmental awareness.



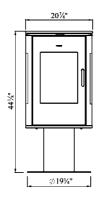


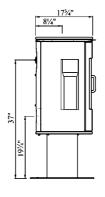






Maximum Heat
Heat output range (Lab test) 12,084-25,496 BTU/hr
Test fuel load
Particulate Emission 5.1 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 1.05 ft ⁴
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Basic Clearance (using single wall pipe top vent)
6
Stove to side wall
Stove to rear wall
Stove to corner





All measurements are given in inches.





Morsø 8188 Who says that the flames in a stove can only be enjoyed from the front? With the Morsø 8188, we've expanded on the popular 8100 series and opened up more dimensions. By adding elegant side windows, you can see inside to the embers from three sides of the room. We also think that the extra windows make the stove lighter and even more elegant.

The Morsø 8100-series comprises 5 cast-iron stoves, which set new standards in stove design both in terms of functionality and aesthetics. The stove has a clean and simple design, where the combination of soft, rounded contours and simple details give the stove a light and timeless look. This guarantees you a classically beautiful stove that will last for decades, while the cast iron's raw and living structure will provide both a rustic and exclusive tone. The flexibility of working with cast iron has enabled us to design a number of details for the stove, which will warm your spirit not just your home. The Morsø 8100 is also available on a pedestal (8148), giving the stove an airy and elegant appearance. The stove's large glass area provides a lively feel to the fire's dance in the top

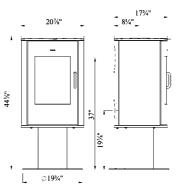








Maximum Heat
Heat output range (Lab test). 10,996-25,375 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 1.05 ft^3
Gross Weight
Efficiency rating (as measured by LHV)75%+
IRS Tax Credit (under American Recovery
and Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall 6"



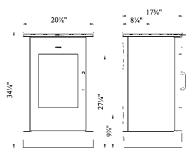


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Maximum Heat
Heat output range (Lab test). 10,996-25,375 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity $\ .\ .\ .\ .\ .\ .\ .\ .$ 1.05 ft ³
Gross Weight
Efficiency rating (as measured by LHV)75%+
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State
Basic Clearance (using single wall pipe top vent)

Stove to rear wall 6"

Stove to corner 6"

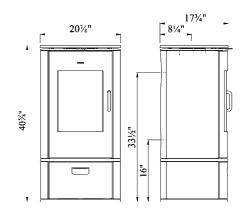








Maximum Heat
Heat output range (Lab test) 10,996-25,375 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 13¾" W x 11½" E
Firebox volume/capacity
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner

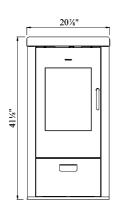


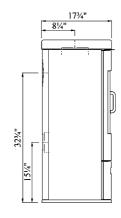






Maximum Heat
Heat output range (Lab test) 10,996-25,375 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 1.05 ft³
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Westington Chats
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Basic Clearance (using single wall pipe top vent)





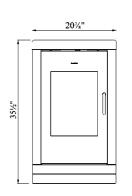


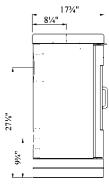
Morsø 8100-series Sense and feeling can be cast in iron. With the Morsø 8100 aesthetics and function have become two sides of the same thing – the simple design makes the stove both beautiful and intuitive to use. The stove's air intake – and therefore combustion and heat output – are controlled by just one discreet handle. As proof of our respect for the environment, the Morsø 8100 is approved to the strictest environmental requirements in the world, including Nordic Standard NS 3058/59, and we also give the EPA-label and efficiency top priority. The soapstone gives the 8150 a different look while also retaining the heat and coziness for longer.



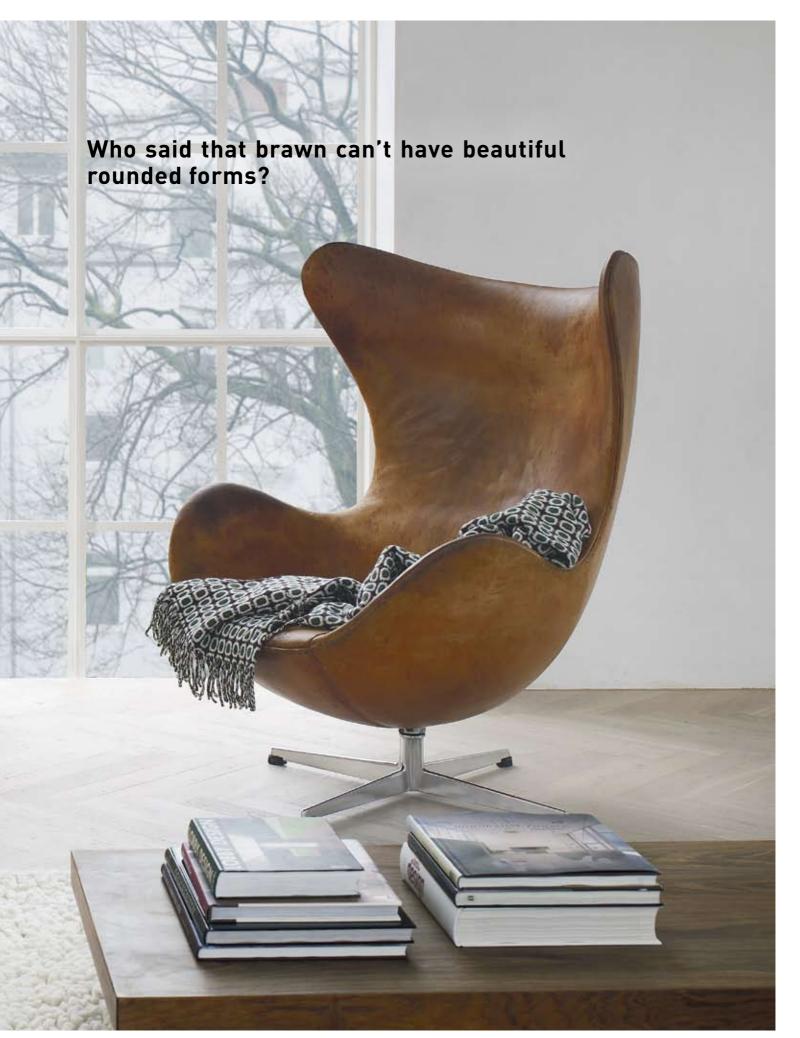


Maximum Heat
Heat output range (Lab test) 10,996-25,375 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 1.05 ft ²
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner









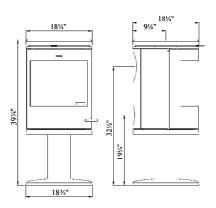


7648





Maximum Heat
Heat output range (Lab test) 10,875-21,267 BTU/hr
Test fuel load
Particulate Emission 4.4 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 0,85 ft ³
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner



Morsø 7600-series was designed by Monica Ritterband, currently one of Denmark's most sought-after designers. Monica Ritterband is known for her pioneering designs, which all take their starting point in her unique universes and totally special, organic language of form and lines. Thus, the Morsø 7600 was also created in this way – it is completely unique with its circular form, round feminine transitions and its huge glass window, the biggest in Morsø's history of stoves.

"My idea was to create a stove with organic, rounded forms. Circular, soft, gentle and feminine in expression. At the same time, the stove had to allow an expansive view of the fire itself."

Monica Ritterband, artist and designer

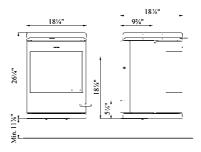








Maximum Heat
Heat output range (Lab test) 10,875-21,267 BTU/hr
Test fuel load
Particulate Emission 4.4 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 0,85 ft³
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner



For Monica Ritterband the Morsø 7600 is a work of art – a living being to warm the home and body. The 7600-series is based on the convection principle and delivers fantastically clean and efficient combustion. Furthermore, it is both intuitive and easy to use, since the air intake – and therefore the combustion and heat output – are controlled with a single handle. The stove is fitted with an advanced combustion system with tertiary air supply, providing optimal control of the combustion process. Monica Ritterband also designed the accessories for the stove: Kettle, trivets, fire tools and firewood holder, where the universe and inspiration are "Feet".



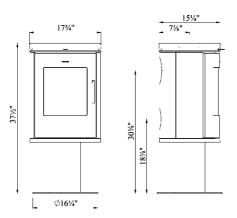


6148





Maximum Heat
Heat output range (Lab test) 11,117-21,992 BTU/hr
Test fuel load
Particulate Emission 4.1 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 0.744 ft³
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Outside air supply Available
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner



The Morsø 6100-series was designed by our own architect, Karsten Aagaard, who has created with the 6100-series an elegant and timeless stove with impressive spirit and performance. The series comprises 4 models in cast iron, which purposefully share a strict and pure design. The 6140 has a low base, while the 6143 stands out as an oval pillar. The 6148 model has a high sculptural pedestal and the 6170 is the elegant wall-mounted model. All of the series adorn living rooms discreetly and stylishly with the stove's characteristically oval design. The 6100 has the Nordic Swan Eco-label and meets the strictest of environmental requirements, incl. EPA.

"My wish for the 6100 was to create a stove in a smooth, calm and clear design, which emanates an accomplished wholeness, reaching out for timelessness".

Karsten Aagaard, designer, MAA

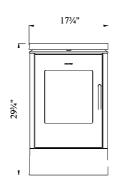


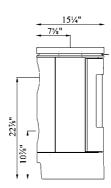






Maximum Heat	BTU/hr
Heat output range (Lab test) 11,117-21,992	BTU/hr
Test fuel load	5.21 lbs
Particulate Emission 4.1	grm/hr
Log size	11"
Max. Area Heated	1000 ft ²
Firebox Dimensions	x 10" D
Firebox volume/capacity	0.744 ft ³
Gross Weight	258 Lbs
Efficiency rating (as measured by LHV)	. 75%+
IRS Tax Credit (under American Recovery and	
Reinvestment Act of 2009)	Eligible
Outside air supply	wailable
Mobile home approved	Yes
Washington State	mpliant
Basic Clearance (using single wall pipe top vent)	
Stove to side wall	10"
Stove to rear wall	
Stove to corner	

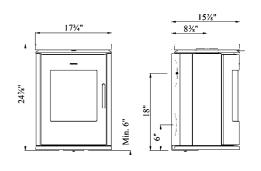






The **Morsø 6100-series** fans the flames. The stove's unique combustion system helps ensure a higher temperature in the combustion chamber, which means low emissions. This provides you with a cleaner and more environmentally-friendly combustion and a higher level of efficiency, guaranteeing you good fuel economy. Furthermore, the elegantly designed glass door and hidden mountings provide a good view of the fire and flames.

6170
Maximum Heat 30,000 BTU/hr
Heat output range (Lab test) 11,117-21,992 BTU/hr
Test fuel load
Particulate Emission 4.1 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 0.744 ft ³
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and Reinvestment Act of 2009)
Outside air supply
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner

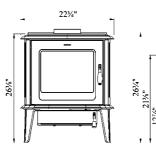


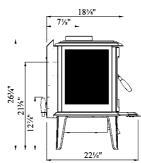






Maximum Heat
Heat output range (Lab test) 10,75-27,913 BTU/hr
Test fuel load
Particulate Emission 3.8 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity
Outside air supply Available
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner









Morsø 7110 Smart and aesthetic design. The family relationship to Morsø's world-famous stove is clear to see in this stove, designed by Morsø's architect, Karsten Aagaard. The stove was designed with a single door to allow the easy insertion of fuel, and radiates unbelievable beauty with its fluted sides, giving it a completely unique and beautiful look. The stylish glass door without distracting grille gives a fantastic view of the dancing flames.

From Klint to Ritterband

People from all over the world have marvelled at Danish design for many years. Through their unique creativity, various Danish architects and designers have put themselves and Denmark on the world map.

At Morsø Jernstøberi we have a long tradition of allowing some of these people to unleash their talents on new models.

One of the earlier ones was the architect, Kaare Klint, who, up until his death in 1954, left many an unforgettable mark on Danish furniture art and furnishings. In 1944, Kaare Klint designed a quite special stove for Morsø. The stove was decorated with a poem by Johannes V. Jensen, who, that same year, received the Nobel Prize for Literature.

Another big designer, who lent his creativity to Morsø's stoves, is Sigvard Bernadotte. He is particularly famous for his many years of work for Georg Jensen's Silversmiths. In the late 1940s, together with the designer, Acton Bjørn, he set up an industrial design studio, where, in the next few years, innumerable design classics were created, including the Margrethe bowl (designed by a then very young employee of the studio called Jacob Jensen). At the start of the sixties, Bjørn and Bernadotte started to design for Morsø Jernstøberi, which resulted in an elegant, enamelled stove and a series of beautiful cast-iron pots.

In 2008, Morsø Jernstøberi started an exciting collaboration with one of today's most interesting artists, Monica Ritterband. The result was an epoch-making range of stoves, all featuring a soft and feminine language of form, which could only be produced in cast iron. In addition to the stove, Monica Ritterband has designed a unique and optimistic range of accessories entitled "Feet". These artful fire-side accessories comprise of cast-iron kettle, firewood holder, trivet and a high quality stainless steel fire tools set.











5660 standard

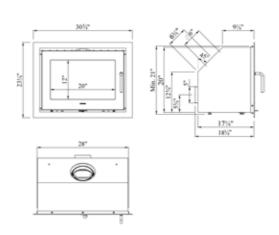


5660 standard





Maximum Heat 50,000 BTU/hr
Heat output range (Lab test) 10,271-36,130 BTU/hr
Test fuel load
Particulate Emission 4.5 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 20¾" W x 11" D
Fireplace opening 28¾"W x 19¼"Dx21"H
Firebox volume/capacity
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
9
Outside air supply
Outside air supply
Washington State Compliant
Washington State Compliant Basic Clearance (using single wall pipe top vent)
Washington State Compliant
Washington State Compliant Basic Clearance (using single wall pipe top vent)
Washington State Compliant Basic Clearance (using single wall pipe top vent) Stove to side wall
Washington State Compliant Basic Clearance (using single wall pipe top vent) Stove to side wall
Washington State Compliant Basic Clearance (using single wall pipe top vent) Stove to side wall
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Washington State Compliant Basic Clearance (using single wall pipe top vent) Stove to side wall



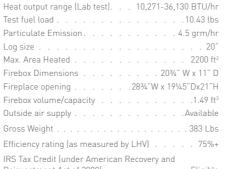
5660 blower model



The **Morsø 5660** is a new and advanced fireplace insert, which fully lives up to our craftsmanship traditions. The design is strict, modern and stylish, while the cast iron's raw and living structure gives the insert a rustic tone. Our innovative insert has an advanced combustion system supplied with tertiary air, enabling the stove to comply with the strictest, modern requirements for environmentally-conscious heating. The fireplace has an extra large combustion chamber which can accommodate fuel sizes of up to 20" – for those cold winter evenings.

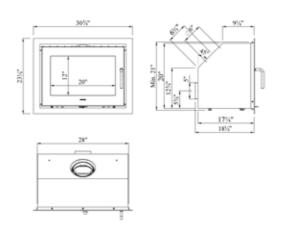
5660 blower model

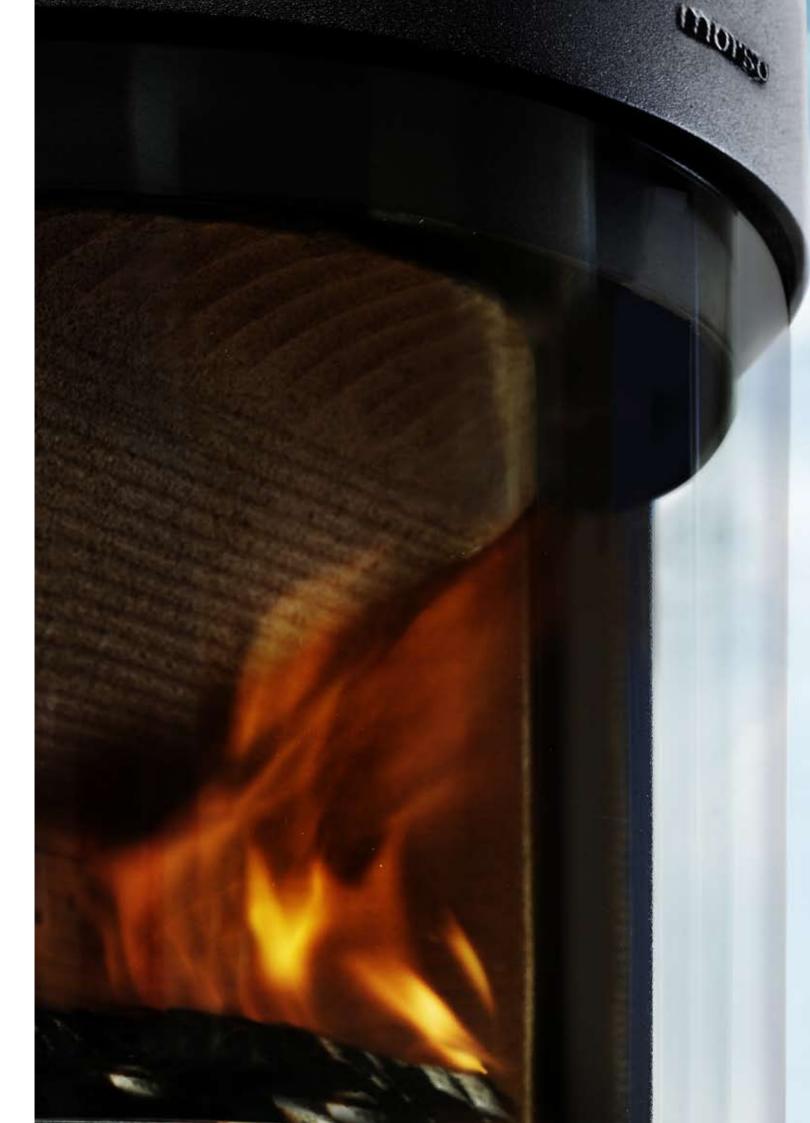




Maximum Heat 50,000 BTU/hr

IRS Tax Credit (un	de	r A	١m	er	ica	an	Re	СО	ve	ry	an	d			
Reinvestment Act	of	20	109)										Ε	ligible
Washington State													С	m	pliant
Basic Clearance (JSİ	ng	S	ing	le	W	all	pi	ре	to	р١	/er	nt)		
Stove to side wall															. 17"
Stove to top															261/2"
Stove to side trim															. 8"
Stove to mantle .															261/2"





Morsø and the environment

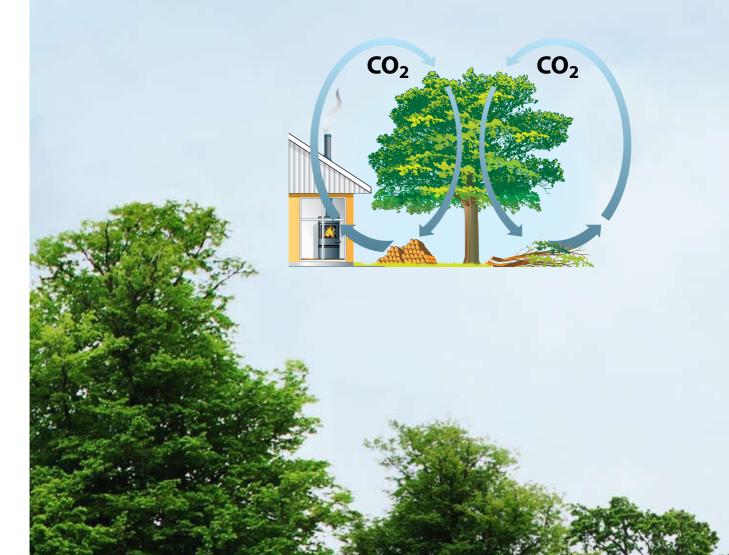
In recent years we've all heard people talking about "CO2 emissions" and "global warming". At the same time, out of the enormous focus on the world's climate problems, a new and stronger awareness has grown in regard to how, through our various choices, we are contributing to the problem. Or to the solution. On the following pages, we have set out some of the facts about Morsø and the environment.

Morsø gives you local warming. Not global.

Wood has quite a special property when talking about CO2. As the tree grows, it absorbs and locks in enormous amounts of carbon dioxide as part of the photosynthesis process. Precisely the same amount of CO2 is released into the atmosphere, when the tree is felled and burnt. If burning-off takes place efficiently, the count adjusts downwardly, so we can say that wood is CO2-neutral and therefore a green energy source.

Not only that, wood – unlike e.g. oil, coal or gas - can be reproduced by planting new trees to replace those cut down. The neutral CO2-cycle can therefore be maintained. Generation after generation.

To bring the CO2 count completely down to zero, the wood, as mentioned above, must be burnt off as efficiently as possible. And this is where Morsø's stoves score their first important points. Our many years of experience and constant development mean that, today, each and every one of our stoves are among the most efficient combustion systems in the world.



Did you see smoke?

On the one side, there's talk about CO2 and global warming. On the other, there's the recurring debate about soot, which, along with harmless water vapour, is contained in the smoke emitted from a stove. Are soot particles harmful to health? Under what conditions? If so, at what quantity does it become a problem? Whatever the case, we should use our stoves so that no smoke comes out the chimney. Even if the smoke isn't harmful, it can smell and be unnecessarily unpleasant for our neighbors.

There is still uncertainty surrounding the answers. So, it is precisely for this reason that we have decided to put every effort into the development of our stoves. If there's one thing that we won't take any chances with, under any circumstances, it's our customers' health. The demonstrable result is that the emission of particles from a modern Morsø stove has been reduced to an absolute minimum through refined combustion technology and advanced purification systems.

The fact that the quantity of particles emitted depends very much on how you use your stove is a completely different matter. We'll come to that in the next few pages.





Familiarizing yourself with the ins and outs (and your fuel economy)

Even the best stove needs your input, if you want to heat your home efficiently and, at the same time, protect the environment from harmful particles. Ultimately, it is a matter of how you use the stove – and of course, what you fuel it with. You can do both yourself and the environment a big favor by following these seven recommendations:



You can do both yourself and the environment a big favor by following these recommendations:

- **1.** Choose an EPA approved stove that complies with the strictest requirements on particle emissions.
- **2.** Make sure your chimney is the correct size in relation to the stove. A good chimney draft is essential for optimum combustion.
- **3.** Never burn waste, cardboard packaging, printed matter or wood that has been painted or in some other way treated.
- **4.** Make sure the wood is clean and dry. Moisture content of 16-20% gives the best and cleanest combustion (and also less soot on the glass).
- 5. Never overfill the stove and avoid using oversized pieces of fuel.
- **6.** Air is important for good combustion and good economy. Before the wood carbonizes, enough air needs to be added that flames are produced (always read the manual it's important).
- **7.** Don't leave the stove burning overnight. This leads to incomplete combustion which is bad for your wallet and the environment.

Learn to light a fire correctly:



Make sure you have everything within reach before lighting. 1" cm ash makes a sufficient base for the fire



Open the air supply up fully.



Arrange a pile of dry kindling, approx. 2-4 Lbs, enough to create a good layer of embers. Light the fire lighters. Leave the stove door ajar.



After 5-10 min, the heat will create a draw through the chimney and the door can be closed. After a further 10-20 min, there will be a good layer of embers in the chamber. Use a poker to spread the embers around the bottom and add more fuel.



Place larger pieces of fuel on top of the kindling.



Once the fire has flared up, tighten up the air supply by adjusting the air valve, but always make sure there are flames still. All Morsø stoves are suitable for wood and briquettes.

It's not just our stoves which are environmentally friendly

In keeping with the spirit of the times, the environment plays an important role at Morsø. A priority that has been championed, long before it became fashionable to think along such green paths.

What we should be saying is, what is it that is missing that can help make your Morsø stove the absolutely right environmental choice?





Recycled iron

98 percent of the material used in our cast-iron stoves comes from scrap which has been recycled. This is particularly good for the environment. It's quite fascinating to think that your new stove might have once been a bicycle.

Or a lamp post. Or a ...

Sustainable energy

It's no secret that lots of energy is used in manufacturing. We therefore make sure that at least 80% of our energy consumption comes from renewable energy sources, mainly wind energy. You won't find such a high percentage in many other companies.

Recycled packaging

When you receive your Morsø stove from the dealer, it will be packed in recycled packaging. We also use minimum print colors in the packaging – and the small amount we do use is solely water-based.

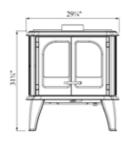
Waste management

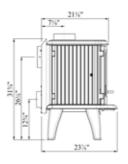
There's nothing that's so useless it can't be used for something. We take this quite literally at Morsø Jernstøberi, where the vast majority of our waste is sorted and reused for the benefit of the environment. This applies, in particular, to surplus or scrapped stoves or cast iron plates, which are sent off for re-smelting. You can see that we take this seriously by, e.g., the fact that our sorting center is certified to the international standard for environmental management, ISO 14001.





Maximum Heat
Heat output range (Lab test) 10.875-21.267 BTU/hr
Test fuel load 6 lbs
Particulate Emission 4.4 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity
Gross Weight
Outside air supply
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner









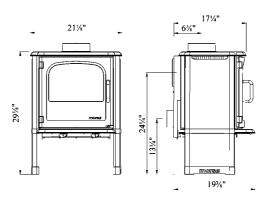
The **Morsø 3610** is a large and well-designed heat source, for when you need to heat a larger space. The 3610 was designed by the well-known, English design company, Studio Levien. The stove is not only an optimal design, since you can burn extra large-sized fuel of up to 24" – the stove's size also means that the glass windows provide a fantastic and atmospheric view of the crackling fire. The epitome of coziness in classic Morsø design.







Maximum Heat
Heat output range (Lab test) 8,440-23,609 BTU/hr
Test fuel load 6.97 lbs
Particulate Emission
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 0.995 ft^3
Outside air supply
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner



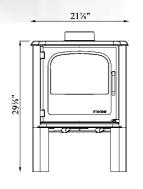
Morsø 3400-series We designed the stove together with the well-known, English design company, Queensbury Hunt Levien, retaining the classic Morsø lines and stylish look, while also integrating an advanced combustion system. The wide door with large stove glass provides a wonderful view of the flames, helping create both mood and heat in the home. The stove is available with smooth convection panels or beautiful natural soapstone.

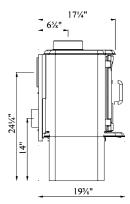






1	
Maximum Heat	r
Heat output range (Lab test) 8,440-23,609 BTU/h	r
Test fuel load 6.97 lbs	
Particulate Emission	r
Log size	
Max. Area Heated	2
Firebox Dimensions 15½" W x 13" E)
Firebox volume/capacity 0.995 ft	3
Outside air supply	Э
Gross Weight	ŝ
Efficiency rating (as measured by LHV) 75%-	F
IRS Tax Credit (under American Recovery and	
Reinvestment Act of 2009] Eligible	Э
Mobile home approved Yes	ŝ
Washington State Complian	t
Basic Clearance (using single wall pipe top vent)	
Stove to side wall	
Stove to rear wall	
Stove to corner	**



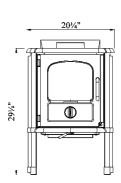


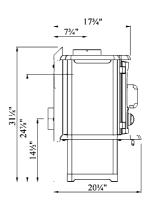






Maximum Heat
Heat output range (Lab test) 9,304-24,650 BTU/hr
Test fuel load
Particulate Emission
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity
Outside air supply
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Mobile home approved Yes
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner





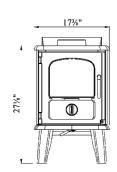


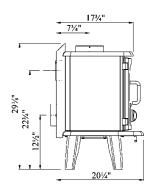
Morsø 3100-series Following a thorough, technical upgrade and a design lift, the stove stands out with a contemporary, elegant look and meets all the latest combustion principles. With the Morsø 3100 we are continuing all the best points from the classic Morsø stove. Thus, the stove has smooth sides on the convection model and a very fine ribbed pattern on the radiant.





Maximum Heat 30,000 BTU/h
Heat output range (Lab test) 9,304-24,650 BTU/h
Fest fuel load 6.30 lb:
Particulate Emission
_og size
Max. Area Heated
Firebox Dimensions 13¼" W x 12½" [
Firebox volume/capacity 0.9 ft
Outside air supply
Gross Weight
Efficiency rating (as measured by LHV) 75%
RS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Mobile home approved Ye
Washington State Complian
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner



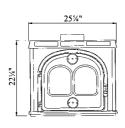




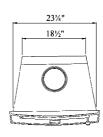
The **Morsø 1710** is a cast-iron romantic from bygone days. The Morsø 1710 has a classic and nostalgic look, perfect for many older houses, where a warm atmosphere is to be emphasised. We have created a fireplace insert with fine, arched windows, which underlines the bright and cheery embers. The Morsø 1710 works on the convection principle, which ensures a wonderful, steady heat without the need of a blower. An optional wide trim-kit is available for wide fireplace openings [40"W x 30"H].



Maximum Heat 39,000 BTU/hr
Heat output range (Lab test) 11,842-39,876 BTU/hr
Test fuel load
Particulate Emission 4.3 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 18" W x 12" D x 14½" H
Firebox volume/capacity 1.1 ft ³
Outside air supply Not Available
Gross Weight
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to top
Stove to side trim
Stove to mantle
Optional:
Small wide trim kit
Large wide trim kit
Large Wide trilling





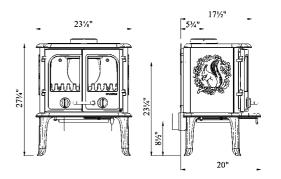




Morsø 2100 Nostalgic look, glowing with Danish charm. The 2110, which is very spacious and effective, and the creation of the English designers, Queensbury Hunt. Together with the designers, we have created a powerful radiant stove, which is a true representative of the proud Morsø inheritance. The Morsø 2110 has an extra wide combustion chamber, allowing the use of large-sized fuel. At the same time, the width of the doors facilitate large glass windows, allowing you to gaze at the slow crackling fire.



Maximum Heat 42,000 BTU/hr
Heat output range (Lab test) 8,136-39,990 BTU/hr
Test fuel load
Particulate Emission
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity
Outside air supply
Gross Weight
Washington State Compliant
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner

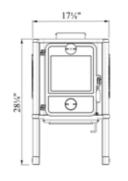


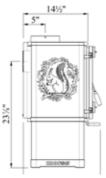






Maximum Heat 30,000 BTU/hr
Heat output range (Lab test) 9,5862-22,018 BTU/hr
Test fuel load
Particulate Emission
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity 0.736 ft ³
Outside air supply Not Available
Gross Weight
Efficiency rating (as measured by LHV) 75%+
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner







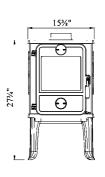
Morsø 1400-series A steady beating heart. The Morsø 1400 is the quintessence of a charming stove. It represents what was the heart of many a home, what we know and remember from our childhood. The combustion technology of these classic stoves have since then been further developed and improved so that harmful particles and surplus gasses are burnt off. That's why, today, the stoves fulfil the strictest environmental requirements and also bear the Nordic Swan Eco-label. We have also fitted the stove with a glass door, so you can see in to the flames. But not everything has changed, since, despite all the new technology, we have chosen to leave the small details be, so Morsø's characteristic squirrel can still be found on the sides.

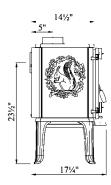
The 1410 is a classic radiant stove decorated with the squirrel motif on the sides. The 1410 is also available as an Anthracite Coal burning model. The 1440 is a convection stove with squirrel motif.





Maximum Heat 30,000 BTU/hr
Heat output range (Lab test) 9,5862-22,018 BTU/hr
near output range (Lab test) 7,3002-22,010 b10/11
Test fuel load
Particulate Emission 3.3 grm/hr
Log size
Max. Area Heated
Firebox Dimensions
Firebox volume/capacity
Outside air supply Not Available
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and
Reinvestment Act of 2009) Eligible
S .
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner





2B classic

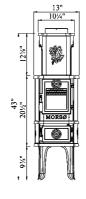


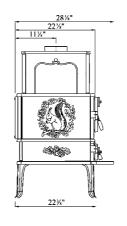
2B classic





Maximum Heat
Heat output range (Lab test) 10,875-23,684 BTU/hr
Test fuel load
Particulate Emission 3.9 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 7" W x 211/2" D
Firebox volume/capacity 0.82 ft³
Gross Weight
Efficiency rating (as measured by LHV)
IRS Tax Credit (under American Recovery and Reinvestment Act of 2009) Eligible Outside air supply Not available
Basic Clearance (using single wall pipe top vent)
Stove to side wall
Stove to rear wall
Stove to corner





Morsø 2B classic No past - no future. At the beginning of the 1930s, the sculptor, Constantin Sørensen, created this impressive radiant stove, featuring Morsø's well-known decoration of squirrel and oak leaves. Then, as today, the 2B Classic is in great demand, and with its almost stately appearance, the stove is perfect for patrician and farm style homes. The stove's special feature is its combustion chamber, which can accommodate extra long fuel measuring up to 18". We have completely updated the combustion technology in the Morsø 2B Classic, so that it now meets today's stringent environmental requirements. There's almost no better way to have a fire than with the Morsø 2B Classic.

2B standard

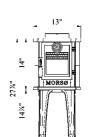


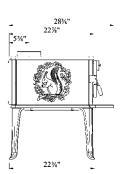
The Morsø 2B standard is a relaunch of the classic cast-iron 2B standard from the 1930s. The model, which was called the "Forest Stove", is almost identical to the original version with its oblong shape, spacious combustion chamber and beautiful decorations. The new design weft comprises a glass door, which spreads the fire's magical crackling through the room. And, of course, the technical side of the Forest Stove has also been updated with the latest combustion technology, just like all other Morsø stoves.

2B standard



Maximum Heat
Heat output range (Lab test) 9,304-30,692 BTU/hr
Test fuel load
Particulate Emission 4.1 grm/hr
Log size
Max. Area Heated
Firebox Dimensions 7" W x 21½" D
Firebox volume/capacity
Gross Weight
Outside air supply Not available
Basic Clearance (using single wall pipe top vent)
Stove to side wall







Your Morsø is your trusty source of comfort, you will love its sound, look and warmth. And its glow of happiness will spread throughout the house year after year. Why choose a Morsø: • Ash pans – for convenient ash removal Vermiculite liners – for high combustion efficiency Reversible flue collars – for installation flexibility Chrome iron internal castings – for durability Heat shields – bottom and rear fitted as standard for greatly reduced clearances to combustibles Non catalytic combustion system for reduced emissions and easy maintenance • Single-handed air control for ease of operation Low floor temperatures on most models (not 2110 or 3610) for extended hearth choice – glass or steel hearth plates • Fall-away door handles for additional safety High fuel efficiencies for reduced running cost

Original accessories

It's not just the wood-burning stove itself that emits the special atmosphere of warmth and comfort in your home. With original accessories from Morsø you can dot the i's and cross the t's and raise the standard of your stove, fire and tools. At the same time, a flue gas thermometer and a wood moisture meter from Morsø can help you use your stove efficiently, economically and with respect for the environment.

"My hallmark shall be feet..."

The stove should have its own accessories. The old stoves on lion feet really engaged my mind. I wanted to create a modern product similar in character, and I transferred my ideas not only to the stove itself but also to the accessories. Feet envision the most wonderful associations and create really lively images. This was the beginning of my universe of "Feet". Cute little feet walking straight across everything and up the wall. "I wanted to add a touch of wit to these accessories and make people smile". Monica Ritterband provides the following comments about her original accessory designs:



Menica Riffetand

FEET LOG HOLDER

"I love to light my stove but sometimes I wish that the log holder itself could walk out and collect the logs. So it was obvious for me to give the log holder wide, happy walking feet." W: 19% X D: 11%"



FEET TRIVET

"Morsø has always produced trivets in cast iron. Till now, they have been decorated with the original Monrsø monogram from the 1800s or the well-known squirrel motif". On this trivet, small footprints symbolise that we all in one way or another make our mark in life. The trivet is 8,%" in diameter



FEET TOOL SET

"My fireplace tool set with cast iron feet walks up the wall. "With my fireplace tool set, I hope that everyone's home will have a little corner that is functional yet full of humour." Width: 9"



FEET HUMIDIFIER

"I decided to retain the original cast iron, but to give the kettle a life of its own and a touch of wit - it was obvious to decorate it with feet - walking warm feet. 1.5 liter





LOOP LOG RING & FIREPLACE TOOL SET

The Loop Log Ring is designed to neatly and cleanly stack firewood logs. It incorporates a soft rubber handle for carrying comfort and a soft rubber mat\tray to catch any dust or debris.

The new Loop Firetool set is a fine example of when design meets with function. This 3 tool set is wall mounted and incorporates the following ergonomic pieces: Poker/Log Rake with soft rubber handle - Rubber Brush - Rubber Ash Scoop. All tools fit nearly together to form true 'Fireside Art' Loop log ring: w: 24½" x D: 16½" - Fireplace tool set: ": 6½" x H: 20½"



MORSØ FIRETOOLS COMPLETE

Complete Fireplace Tool Set is very well thought out and has clean lines, making it a perfect companion to Morsø's minimalist stoves. The tools are made of quality materials with comfortable rubber grips. H: 16" x W: 8" x D: 41/2"

MORSØ FIRETOOLS CLASSIC

The classic Morsø fire tools are a three-piece set that come with a cast iron base, with the signature Morsø squirrel on top.
Height: 27".



MORSØ FIRE TOOLS CHOICE

Morsø Fire Tools Choice is designed in a combination of stainless steel and powder-black paint. It can be turned around to discretely hide the tools if needed. Height: 24".

MORSØ FIRETOOLS PERFECTION

Morsø Perfection is a stylish set of fire tools with clear-cut lines that will harmonise with your home décor. The three tools are neatly concealed behind a door, which is available as a left-hand or right-hand door. The tool set is made of high quality materials, each of the tools having a unique design.

Height x Width x Depth:

19" x 9½" x 5½"

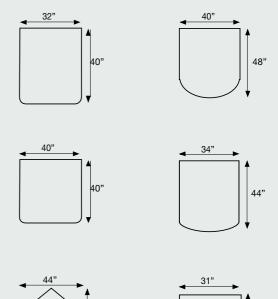




MORSØ HEARTH PLATES

Morsø offers a wide selection of hearth plates in glass and in black powder-coated steel. The Morsø black and steel hearth plates are made from 2 mm high-quality steel with a non-gloss finish that matches Morsø stoves. The Morsø glass hearth plate is made with 8 mm clear glass that has a specially beveled edge to give the hearth plate an elegant and exclusive look. The steel square and rectangle plates have slighty rounded edges.





MORSØ FIREWOOD BUCKET LARGE & SMALL

The Morsø Firewood Bucket is painted in a non-gloss powder coating that gives the bucket the same surface finish as a

Morsø stove. Height x Diameter: 131/2" X 171/2.





MORSØ CANVAS WOOD CARRIER

This handy wood carrier is made of black canvas and has sturdy wooden handles.
Height x Width: 241/2" x161/2"



MORSØ LOG CARRIER CHOICE

Morsø Fire Tools Choice is designed in a combination of stainless steel and powder-black paint. It can be turned around to discretely hide the tools if needed. Height x Width x Depth: 12½" x 23½" x 15½.



The Morsø Firewood Box is painted with a non-gloss powder coating that gives the same surface finish as a Morsø stove.

Height x Width x Length:

12" x 15" x 17½.

Morsø Canvas Wood Carrier is included.







MORSØ SINUS MULTIBASKET

Sinus is novel design when it comes to firewood baskets. The innovative choice of material gives it a warm and fascinating expression. Available in two sizes and three colors: Coal black, spicy red, mocca brown.

D: 12" (Ø30) and D: 14" (Ø35)

These baskets are ideal for firewood as well as for newspapers or the children's toys.







MORSØ MINI RANGE COOKER

The miniature Morsø cast iron cooking range has the same detailed craftsmanship as other Morsø products. It comes with a series of miniature cast iron kitchen utensils, which include four pots and one pan.

Height x Width x Length: 8" x 10".





MORSØ FLUE GAS THERMOMETER

The Morsø flue gas thermometer is attached to the flue pipe with a magnet and is used to measure the temperature of the smoke in the flue pipe right above the



MORSØ ASH AND STORAGE BUCKET

This four gallon bucket comes with a tight fitting lid to ensure containment of ashes until all embers are put out.

Height x Diameter 141/2" x 12"

MORSØ CAST IRON TRIVET

Made with high quality cast iron, the Morsø Trivet is 10" in diameter and has a matt-black enameled coating. Two Morsø trivets are available: the Classic Morsø Trivet with the original Morsø trademark from the 18th century monogrammed in the center; and the new Morsø Trivet that features the ever-popular Morsø squirrel.





MORSØ MINI STOVES

The Morsø Mini Stoves are made from the same high-quality cast iron and with the same impeccable craftsmanship as a regular Morsø stove. It is a decorative addition to the home, and tea light can be used to add the cozy and familiar flame behind the glass. 1410:10 1/2"(h) x 3"(w) x 7"(d)

2BUO: 10 1/2"(h) x 3"(w) x 7"(d)



MORSØ CAST IRON HUMIDIFIER

Morsø cast iron kettles are available in two sizes, 2.0 liter or 4.5 liter. Made of enameled cast iron, the kettles are suitable as humidifiers and as a decoration on the stove.



MORSØ WOOD MOISTURE METER

Ensures that wood fuel has the correct moisture content thus maximizing fuel combustion

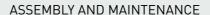
MORSØ LEATHER GLOVE

This practical protective glove is made with thick leather and is available in black with the Morsø logo in white. The gloves are available for either left and right hand.



The Morsø Child Guard is an essential accessory for homes with children and pets. Efficient and elegant, this superbly constructed Morsø accessory is equipped with two side panels and wall fittings.

Height x Width x Length: 27½" x 39" x 37".



Owning a stove is a commitment and you must take care of your Morsø stove if you want it to last a long time. In this regard we advice you to use only genuine Morsø materials for installation and









www.morsona.com

