

A warm welcome home



contura.eu





There is nothing cosier than a real fire.

Anyone who lives where there is an autumn, winter and spring knows this. But the heat from a fire is not just a cosiness factor that triggers deep feelings of safety and community. It is also a sensible and modern solution that maximises both your and nature's resources.

A stove from Contura will spread warmth and cosiness in your home.

Therefore you should choose carefully. We make Contura for those who appreciate good design, intelligent functions and a wide choice. We make stoves for those who choose with the heart and the head.



It is quite simply, quality of life.



Contents

Welcome to our warm homes!

Comfort with a clear conscience	8
Contura values	9
Be inspired by some warm, cosy homes	10

Choose the right stove

Which Contura are you?	35
Light with the environment in mind	36
Good characteristics	37

Freestanding Stoves

Contura 50
Contura 100 New!
Contura 200
Contura 300
Contura 500 Style
Contura Connect 556 New!
Contura 600 Style
Contura 800 Style

Cassettes

38	Contura i1 New!	98
42	Contura i2	100
46	Contura i4	102
50	Contura i5	104
58	Contura i6	106
68	Contura i7	107
72	Contura i8 / Cosi	108
82		

Inserts

Contura i41	New!	114
Contura i51		118
Contura i61		122

Accessories	126
Product Information	131
Dimension diagrams	144
Good heat retention	160
Efficient combustion	164
Lighting the right way	167

Comfort with a clear conscience

Heating your home with firewood saves you money and helps the environment too. Modern, efficient combustion technology reduces emissions of particulate matter and all the carbon dioxide that is produced is reabsorbed by new trees as they grow. Contura stoves are among the most efficient in the world with emission levels below Swedish and international limits.

Considering the environment in everything we do

Contura is constantly developing combustion technologies and designs to improve heat output. The efficiency of the combustion shows that a modern Contura converts most of the calorific value of the wood into heat. This means that very little smoke is emitted since the energy is used to generate heat in the room instead of hot smoke that is released outside.

Good circulation for efficient combustion

With a closed combustion system, combustion air is led to the stove through ducts from the chimney, external wall or floor. This ensures optimal, stable combustion that does not affect the ventilation of the building.

Less firewood

Did you know that a modern stove uses 50% less firewood, and reduces emissions by 90%? Turn to page 164 to find out more about efficient combustion.

Energy labelling

The European Union's Energy Labelling Directive establishes a framework to reduce adverse environmental impacts of energy-related products and helps you choose the most energy-efficient products. Woodburners in the A energy efficiency category offer high efficiency and thus low running costs. This is what Contura means by comfort with a clear conscience, both today and in the future.





Contura Values

Timeless design created for your lifestyle

Homes come in many styles and sizes. It's good to know that you'll always find something in our range with design and features that last a lifetime. Contura has a stove that suits your style, whoever you are.

The purest fire of world-class heating the natural way

You can light up your stove with a clear conscience, knowing that you are being kind to the environment and your wallet. Contura stoves are CO_2 neutral, using efficient combustion technology for excellent heating economy and minimal emissions.

The peace of mind that comes with Swedish quality

Contura stoves are Made in Sweden, in the most state-of-the-art stove manufacturing facilities in the world, with a focus on reduced environmental impact, respect for human rights, good business ethics and high quality standards at every stage of production.

Quality of life and comfort

Superior quality is a hallmark of Contura throughout its entire life, from production of a stove to its installation — and all the years it fills your home with light and heat. At Contura, we're proud of our tradition of innovative design and technology. The soul that we incorporate into all of our stoves stands for quality, assurance and home comfort.



Timeless design and a warm look

"There are lots of things that create comfort in a home. First and foremost ourselves of course, then everything that we like and enjoy. But the cherry on top is the stove. It has to be big and hot!"

Read more about Contura 690G Style on page 79.

Relaxing in every way

"There is nothing better than relaxing together. Preferably beside the stove. The side glass allow the fire to be seen even more and is, quite simply, more relaxing."

Read more about Contura 556G Style on page 63.



Majestic!

"We just love our stove! We love the majestic statement it makes in the room, opening the senses and awakening the emotions."

Read more about Contura 886G Style on page 91.







Proper logs for a proper fire

"We like having fires with big logs and we looked for a stove that met our needs, without taking up too much space."

17

Read more about Contura 330G on page 56.

A modern take on tradition

"The Artstone surround gives a soft impression which we fell for. The combination of stone, glass and flames is beautiful. Age old materials in a completely modern format."

Read more about Contura 610AG Style on page 75.







More space for warmth

The firebox in the Contura 800 Style has been given an innovative new design to further boost the heat output. For added safety and convenience, the door is self-closing, but with the option of keeping it open during cleaning for example.

Read more about Contura 856T Style on page 88.



A painting we never get tired of

The cassette in our new chimney breast is like a brilliant and vivid painting. It is high up, so that the fire can be seen throughout the room. We never get tired of it, it is just as good after the fire has gone out and we sleep soundly in the lingering heat from the chimney breast.

Read more about Contura i4 Modern on page 102.





Heart of the home

The fireplace becomes the natural centrepiece of the room and creates a sense of harmony that warms both body and soul.

(Carla)

25

Read more about Contura i8G on page 108.



Our stove insert really makes a difference to the heating, so we light a fire nearly every day. With the large glass, it was perfect for our functioning stove. A lot of people think that it has always been there.

OF TRES

Read more about Contura i5 on page 104.





Build in with variation

The i7 allows you to customise your fireplace exactly as you want it. Place it inside a fireplace that you design yourself.

Read more about Contura i7G on page 107.



– for a more relaxed life, where time can be taken for each activity. Such as enjoying a wonderful, warming fire for example.

4

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Read more about Contura i51 on page 118.



Light with the environment in mind

Everything we do has an impact on the environment in some way. Today, we often have the opportunity to influence to what extent. One way to contribute to a reduced environmental impact when choosing a stove is to select a high-efficiency, modern clean-burning appliance with the latest combustion technology.

At Contura, we place stringent requirements on our manufacturing processes. This means our products can be recycled without the spread of toxic substances.

The requirements for efficient combustion are also high. It is during combustion that unhealthy particulates and hydrocarbons are formed. Contura stoves have a combustion efficiency that puts them below the permitted limits, provided that you light properly. Learn more about how to light effectively and with most efficiency at **www.contura.eu**. It is the best for you and the environment.

A wood burning stove is CO_2 neutral, because the carbon dioxide produced during the efficient combustion of bioenergy is taken up in the corresponding quantity as new trees are growing.

By lighting, you get a natural supporting heat in the house, which relieves the load on the house's main heating. It benefits both you and the environment.







Which Contura are you?

Contura is available in a number of models and sizes. Common to all of them is a generous area of glass that shows a lot of the fire as well as Swedish design, quality and manufacturing.

How large an area can the stove heat? What does the area where the stove is to be located look like? There are different factors that determine the choice of the size of the firebox, the heating capacity as well as the size of the stove itself. The differences between the stove series are in the shape of the casing and the size of the firebox. Each series has different variants and different stove casings, so that you can choose the exact characteristics you want from your stove. In addition, there are accessories for different purposes, for example, heat retention and wood storage.

When you are clear about what suits your needs, the most important thing remains: To choose a stove that is easy on the eye and that will be a dear friend to the home for many years to come. We are sure that you will find a favourite.

How much of the fire do you want to see?

Many, many Contura owners appreciate their stoves for one special property: It shows a lot of the fire. Large front glass and generous side glass means that you can see the fire from (nearly) every angle. Look out for our symbol for flame visibility! It indicates how much of the fire the model shows.









How to choose your stove

When you have made the decision to purchase a stove it is important to think carefully about which model it should be.

Size first

Size is the most important choice – Contura has sizes ranging from the small stove for a cottage to majestic installations for large reception rooms, and everything in-between.

Measure the space where the stove is to stand and check the distances to flammable materials. Calculate the size of the area that the stove is to heat. Now you know what size you should be looking for. The dimensions and heating capacities are given alongside each model.

Choose design

Stoves from Contura are appreciated because they show so much of the fire. This makes the stoves easy to position, even in small spaces. Thanks to the large glass areas, in most models the flames can be seen from at least three sides.

The stoves are available in most shapes, round, angular, oval, tall, low, narrow or wide. Have a good look! We are sure that you will find the one you want.

Different materials

The material makes a up a large part of the stove's properties. The stoves heat up quickly and spread their heat only a few minutes after the fire has caught. When the fire has burned down it cools quite quickly.

The soapstone stoves have, as well as their natural good looks, the ability to retain heat over a long period. Heating up takes a little longer, but when the stone has been heated after a period of being lit the heat accumulates. When the fire burns low the stone is still very hot and it takes several hours to cool. The tiled stove gives the home a light, classical and homely style. Cast iron stoves are strongly robust. In our interpretation they also have a rugged modern style.

Personal style

With our accessories you can give the stove your own personal style and adapt it to your interests and needs.

You can, for example, choose the colour, a different top plate, door, log box, hotplate, fan, heat tank, damper, a connection to outdoor air, floor protector and much more. All accessories are made by Contura for Contura and fit the stoves perfectly.

Read more about accessories on page 128.
11 properties your fireplace needs

1. High flame visibility

Several of Contura's models have generous glass areas that display a lot of the fire. Our symbol for flame visibility indicates how much flame a particular model displays.

2. Cast iron door

In order to resist the stresses that arise with the large temperature variations, the door must be made from shape-retaining cast iron.

3. High level of efficiency

The efficiency is the relationship between the energy the stove gives off and the energy that is supplied in the form of logs. Contura fireplaces have an efficiency of up to 86 %.

4. Swedish made and guaranteed

Contura fireplaces are high quality Swedish products developed and manufactured by NIBE Stoves. With a five year stove body factory warranty and good service you can rest secure for the service life of the stove.

5. Clean Burning System

The combustion air is heated to extremely high temperatures and flushed out onto the inside of the glass, which prevents soot buildup. This ensures that the fire is always visible in the room.

6. Powerful convection

The cool room air is drawn into the stove from underneath, is heated and rises. Just a few minutes later the hot air flows out into the room.

7. Simple to use

Contura products are equipped with a single control for exact output regulation, which allows simple and precise combustion control. The door, grates and ash-pan are also easily accessible.

8. Ecodesign

Manufactured to the latest standards, all Contura stoves comply with Ecodesign 2022 regulations.

9. Flexible

Contura is available in a number of variants and models. You can install a completely new stove, integrate with the existing chimney breast or stove and most importantly find your own style.

10. Heat retention

For maximum efficiency in heating, it is possible to choose different heat retention properties for several of the Contura models.

11. Many options

Supplement with one or more options such as a powerstone heat tank, soapstone top or finned grille.





Contura 50 Series

Cast iron forever and a day

Who doesn't love cast iron? The easily formed, tough and beautiful material has been used for so many appliances through our history. Things that should be really stable, strong and heavy are made of cast iron – manhole covers and Grandma's frying pan, for example. This is the tradition behind Contura's tough and modern cast iron stoves, designed by young Swedish designers. Whichever model you choose you get a small and robust stove that shows a lot of light and heats for a long, long time.

This versatile 5kW stove means you can have a fire with a low output in order to maintain an even and comfortable temperature in the room for a long period. The stoves have high capacities and can heat up to approx 120m² in favourable conditions.

Specifications	•
Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	630 mm
Width	495 mm
Depth	420 mm
Weight	124 kg
Colour	Black,
Max. log length	35 cm
Energy classification	

Accessories

Extra handle matt chrome or black, floor protector in black sheet metal, outside air connection.







Contura 52T 🧕

Substantial stoves in cast iron and soapstone

The cast iron stove has a long tradition that has been given a contemporary interpretation. The 50 range has the same efficient firebox as all Contura stoves. With soapstone sides the heat is retained for a long, long time.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	875 mm
Width	495 mm
Depth	420 mm
Weight	172 kg
Colour	Black
Max. log length	35 cm
Energy classification	A 🗂

Accessories: Hotplate, extra handle in matt chrome, floor protector in black sheet metal, outside air connection.

Timeless cast iron stove

A modern cast iron stove with convection air. It has four adjustable legs and is prepared for connection to outside combustion air.

Specifications

Output	
Nominal output	
Efficiency	
Heats	up
Height	
Width	
Depth	
Weight	
Colour	
Max. log length	
Energy classification	

3–7 kW 5 kW 81 % o to 120 m² 825 mm 495 mm 420 mm 128 kg Black 35 cm

Accessories: Extra handle matt chrome or black, floor protector in black sheet metal, outside air connection.

Contura 52 🥧

Straight and discrete but warm and alive

This cast iron stove is designed by the Swedish design group, Myra. With its straight lines and covered sides it has a place in both contemporary and more rustic styles.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	825 mm
Width	495 mm
Depth	420 mm
Weight	135 kg
Colour	Black
Max. log length	35 cm
Energy classification	A B

Accessories: Extra handle matt chrome or black, floor protector in black sheet metal, outside air connection.



Contura 100

Easy to place, easy to love

The compact, free-standing Contura 110 can fit almost anywhere, in any home. But there is nothing small about the warmth and the impression it creates in a room. The Contura 110 is an efficient heat source for every kind of home, from houses to cottages. The compact format gives you almost limitless possibilities to create the fireplace that suits your home best.

New life to older fireplaces

Mantelpieces and fireplaces should be living parts of your home. But many homes have fireplaces that are no longer in use. Give it new life with Contura 110. Its compact, free-standing cast iron format fits easily in most mantelpieces, most often with little modification or construction work required. You will soon notice what was the intended purpose of your old fireplace – to spread warmth and joy to your home.

Specifications	•
Output	4–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	565 mm
Width	390 mm
Depth	355 mm
Weight	65 kg
Colour	Black
Max. log length	30 cm
Energy classification	A

Accessories

Sheet metal floor protection, outside air connection.

42



Contura 100

Modern and practical

With a more modern aesthetic, Contura 130 shares the firebox of the Contura 110 and is designed for versatility. The matching log box enhances the practicality of this small but mighty stove. Contura 130 is an efficient heat source for every kind of home, from houses to cottages or even your conservatory. The compact format gives you almost limitless possibilities to create the fireplace that suits your home best.

Log storage by design

The log box has been designed specifically for Contura 130. If you want to lift the fire up from floor level, this is the perfect solution. Naturally, the log box can be used open to store logs, but it can also be used with a door to give it a more minimalistic look allowing you to neatly conceal its contents.

Specifications	•
Output	4–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	545 mm
Height with log box	850 mm
Width	465 mm
Depth	375 mm
Weight	75 kg
Colour	Black
Max. log length	30 cm
Energy classification	A D

Accessories

Sheet metal floor protection, outside air connection.



Contura 130 without log box







Contura 210

Breathe new life into your fireplace

Why let a beautiful fireplace or mantelpiece fall into disuse? Many homes have older fireplaces that are no longer used. Give them new life with the Contura 210. With a compact, free-standing format, it fits easily in most existing fireplaces. It allows you to continue using the fireplace for what it was intended for – to spread warmth and joy to your home. Contura 210 is available with a glass or cast iron door.

Specifications	٩
Output	4–7 kW
Nominal output	5 kW
Efficiency	82 %
Heats	up to 120 m ²
Height	615 mm
Width	500 mm
Depth	355 mm
Weight	85 kg
Colour	Black
Max. log length	33 cm
Energy classificatio	n 🕂

Accessories

Sheet metal floor protection, hotplate, outside air connection.









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MARINE CONSTRUCTION

Maria Maria

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Contura 210



47



Contura 210, with log box 🤩

For every home

Compact, robust, reliable. A timeless design that blends into and elevates the design of every home, from traditional to modern. Give new life to an existing, older fireplace, or create a completely new fireplace based on your wishes.

Specifications	•
Output	4–7 kW
Nominal output	5 kW
Efficiency	82 %
Heats	up to 120 m ²
Height	845 mm
Width	500 mm
Depth	355 mm
Weight	110 kg
Colour	Black
Max. log length	33 cm
Energy classificatio	n 🕂 🗂

Accessories

Sheet metal floor protection, hotplate, outside air connection.



Contura 210G, with soft-close door 🧕

Thinking inside the box

With a combustion efficiency of over 80%, and a 5 kW effect, you can be sure that Contura 210 maximises the amount of heat energy you get from your firewood, while minimising particulate emissions.

Specifications	•
Output	4–7 kW
Nominal output	5 kW
Efficiency	82 %
Heats	up to 120 m ²
Height	845 mm
Width	500 mm
Depth	355 mm
Weight	110 kg
Colour	Black
Max. log length	33 cm
Energy classificatio	n 🛛 🖀

Accessories

Sheet metal floor protection, hotplate, outside air connection.





Contura 210, with classic legs 🧕

Standing on its own feet

Contura 210 is also available with legs in two different versions. The Classic legs, which are angled, give the stove a more traditional look. If you're looking for something on trend, the straighter, Modern legs will be perfect for your home.



Contura 300 Series

If you enjoy piecing things together...

The Contura 300 is the perfect choice if you know how you want your stove to look. Do you want it to be black or white? With a soapstone or artstone surround? A cast iron or glass door? What about log storage? There's a choice of three matching log boxes, a drawer and other smart accessories too. The stoves in the Contura 300 range take logs up to 50 cm in length.

Stylish glass door

The generous glass door frames your fire beautifully. The door strikes a modern note and opens easily with a handle that doesn't get hot. The Contura 310G is available in black or white and can be combined with matching, freestanding log storage.

Specifications	•
Output	5–9 kW
Nominal output	7 kW
Efficiency	77 %
Heats	up to 120 m ²
Height	850 mm
Width	750 mm
Depth	375 mm
Weight	130 kg
Colour	Black, White
Max. log length	50 cm
Energy classification	

Accessories

Black glass hearth plate, hotplate, log box, drawer and outside air connection.





Contura 310 🧕

Space for long logs

The stoves in the 300 range take logs up to half a metre in length. The black freestanding log boxes can be stood on their end or their side. The Contura 310 comes in black or white metal with a glass or cast iron door.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77 %
Heats	up to 120 m ²
Height	850 mm
Width	750 mm
Depth	375 mm
Weight	130 kg
Colour	Black
Max. log length	50 cm
Energy classification	

Accessories: Black glass hearth plate, hotplate, log box, drawer, outside air connection.



Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77 %
Heats	up to 120 m ²
Height	850 mm
Width	750 mm
Depth	375 mm
Weight	175 kg
Colour	Black
Max. log length	50 cm
Energy classification	

Accessories: Black glass hearth plate, hotplate, log box, drawer, outside air connection.

Contura 320AG 🕹

Velvety smooth

Artstone is smooth, polished concrete that's unique to Contura. Its light-grey hue conveys a tastefully contemporary vibe. The stone retains heat and you've a choice of glass or cast iron door.



Contura 320T 🧕

Naturally heat retaining

Soapstone is a pure, natural material with individual veining and excellent heat retaining characteristics. A soapstone surround makes your stove unique.

The generous glass pane in the cast iron door gives a superb view of the fire and the handle remains comfortably cool. You might want to add a practical storage drawer.

Specifications 5–9 kW Output Nominal output 7 kW Efficiency 77 % up to 120 $m^{\scriptscriptstyle 2}$ Heats Height 850 mm Width 750 mm Depth 375 mm Weight 190 kg Colour Black 50 cm Max. log length Energy classification

Accessories: Black glass hearth plate, hotplate, log box, drawer, outside air connection.

Natural and modern

The Contura 320TG combines heat retaining, natural-veined soapstone with the polished lustre of its contemporary glass door. The log box has ample space for large pieces of firewood.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77 %
Heats	up to 120 m ²
Height	850 mm
Width	750 mm
Depth	375 mm
Weight	190 kg
Colour	Black
Max. log length	50 cm
Energy classification	

Accessories: Black glass hearth plate, hotplate, log box, drawer, outside air connection.



Contura 320A 🤩

Rustic style with cast iron door

The Contura 320A with its artstone surround and cast iron door combines contemporary style with a touch of rustic charm. The artstone surround has an even, grey hue and is naturally heat retaining. An open log box comes as standard and a storage drawer is available as an optional extra.

Specifications

5–9 kW
7 kW
77 %
up to 120 m ²
850 mm
750 mm
375 mm
175 kg
Black
50 cm

Accessories: Black glass hearth plate, hotplate, log box, drawer, outside air connection.





Contura 330G 🧕

Mix and match with a log box

The Contura 330G firebox is at floor level. This stove can be assembled with and placed on three sizes of log box. Mix and match to create a stove to suit your home and wishes.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77 %
Heats	up to 120 m ²
Height	570 mm
Width	750 mm
Depth	375 mm
Weight	115 kg
Colour	Black
Max. log length	50 cm
Energy classification	

Accessories: Black glass hearth plate, hotplate, outside air connection.



Log storage the way you want it

The log box enhances the aesthetic appeal and practicality of Contura 300 series stoves to suit your wishes and your home.

The log box comes in three sizes and can be placed underneath (Contura 330G) or at the side of the stove. If you prefer concealed rather than open log storage, you can order a drawer for the box.







Contura 500 Style Series

Stylish stove draws all eyes to the fire

Viewed through generous glass doors and sidelights, the fire is quite the eye-catcher in the room. The Contura 500 Style stoves are not only attractive, they're excellent at heating too, providing efficient combustion and multiple features that make it safer and simpler to keep a fire burning. They come in a choice of materials and designs, along with heat storage, a fan, hotplate, log store, floor protector and other accessories.

Contura 500 Style has an elegant, aesthetically-pleasing design. It is also brimming with smart features, many borrowed from the larger Contura 600 Style range. Automatic start, a booster and a quiet-slide ash pan are new features that you'll love. The Contura 500 Style has also been upgraded with a new cast-iron and glass door, a new combustion damper design and an improved mechanism for door stop in open position.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1066 mm
Width	495 mm
Depth	440 mm
Weight	104 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	

Accessories

Painted aluminum or glass top, fan, soft close door, turntable, hotplate, floor protector in glass or sheet metal, outside air connection.





Contura 510 Style 🤩

Beloved base model with a new lease of life

Contura 510 is one of the world's best loved stoves. Style has given the compact, easy to position model a new lease of life with a slim door, larger glass and more efficient combustion.

3–7 kW

5 kW

80 %

Specifications Output Nominal output Efficiency Heats up to 120 m² He

Tiedts	up to 120 m
Height	1066 mm
Width	495 mm
Depth	440 mm
Weight	100 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum, glass (only for black) or soapstone top, soft close door, fan, turntable, hotplate, floor protector in glass or sheet metal, outside air connection.

Contura 510G Style 🧕

New, graphic styling with Style

Popular basic model with new, tough glass door and white exterior. Small, easy to position and very efficient.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1066 mm
Width	495 mm
Depth	440 mm
Weight	105 kg
Colour	White
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum or glass top, soft close door, fan, turntable, hotplate, glass or metal floor protector, outside air connection.

The new glass door gives a warm glow

The glass door gives the Contura 510 a modern facelift. The fire does not just heat, it lights up the room through the generous door.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1066 mm
Width	495 mm
Depth	440 mm
Weight	105 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum, glass or soapstone top, fan, soft close door, turntable, hotplate, floor protector in glass or sheet metal, outside air connection.



Contura 520 Style 🤩

With powerstone for maximum heating

Contura 520 Style is the product for those that want the most output from the smallest area. The 100 kg heat retaining powerstone top and convection damper give excellent heat retention and heat distribution.

Specifications

Output
Nominal output
Efficiency
Heats
Height
Width
Depth
Weight
Colour
Max. log length
Energy classification



33 cm

Accessories: Soft close door, turntable, hotplate, floor protector in glass or sheet metal, outdoor air connection.





Contura 520T Style 🕹

Clad in soapstone for all those cold days

The soapstone surround gives Contura 520T Style natural heat retaining properties. At the same time, its compact size means that it is easy to position in the home. The soapstone surround has natural variations and patterns, each stove is unique.

Specifications

•	
Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1100 mm
Width	566 mm
Depth	475 mm
Weight	221 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Fan, soft close door, turntable, hotplate, floor protector in glass or sheet metal, outdoor air connection.

Contura 556 Style 🥑

Delightful light, excellent features

Contura 556 Style is many people's favourite. It is easy to understand why – you get a lot in a compact format. Large, attractive glass that displays a lot of the fire, a lot of features and attractive design. Choose a cast iron or glass door.

Specifications

specifications	
Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1066 mm
Width	495 mm
Depth	440 mm
Weight	100 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum, glass (only for black) or soapstone top, fan, soft close door, turntable, hotplate, floor protector in glass or sheet metal, outside air connection. Contura 556G Style 🧿

Create your stove as you want it

Contura 556 Style can be varied almost infinitely. Choose a soapstone, glass or cast iron top. Choose a turntable or a hotplate and a fan for an extra boost to the heat flow.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1066 mm
Width	495 mm
Depth	440 mm
Weight	104 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum, glass or soapstone top, fan, soft close door, turntable, hotplate, floor protector in glass or sheet metal, outside air connection.



Contura 556T Style 🥑

See a lot of the fire, enjoy the heat for a long time

Contura 556T Style has received new, even bigger side glass. With the soapstone surround you get the best of both worlds: the light of the fire is spread through the large glass and the naturally heat retaining soapstone gives you the best heating.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1083 mm
Width	542 mm
Depth	440 mm
Weight	175 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Fan, soft close door, turntable, hotplate, floor protector in glass or sheet metal, outdoor air connection.





Contura 586 Style 🕑

Increase and spread the energy in the room

Contura 586 Style with generous side glass is raised on a pillar. Here the fire gets a lot of free space, especially if you choose a turntable and position the stove into the room slightly.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1143 mm
Width	495 mm
Depth	440 mm
Weight	104 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum, glass (only for black) or soapstone top, turntable, hotplate, floor protector in glass or sheet metal, outside air connection.

Contura 586G Style 🥑

Let the fire be seen

A stove on a pillar has many advantages. The height simplifies care of the fire while the light from the flames is raised. Choose a cast iron or glass door and from several good options.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1143 mm
Width	495 mm
Depth	440 mm
Weight	104 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: Painted aluminum, glass or soapstone top, turntable, hotplate, floor protector in glass or sheet metal, outdoor air connection.

Contura 596 Style 🧿

Enjoy the extra large expanse of glass

Contura 596 in black painted sheet metal has new larger side glass that display a lot of the fire. Choose from a painted aluminum, glass (only for black) or soapstone top. The soapstone top is a practical surface for keeping teapots warm.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1529 mm
Width	495 mm
Depth	440 mm
Weight	136 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	



Accessories: Painted aluminum or soapstone top, fan, extra heat tank with convection damper*, turntable, floor protector in glass or sheet metal, outdoor air connection. *Cannot be combined with a fan.

Contura 596G Style 🕑

Beloved classics now in white

The Contura 596 Style has long been one of our most popular stoves. It now has an exciting glass door, even larger glass side panels and white enamel. The top is made of white enamelled cast iron. Add powerstone for extra heat output.

> 3–7 kW 5 kW 80 % up to 120 m² 1529 mm 495 mm 440 mm 136 kg White 33 cm

Specifications

Output
Nominal output
Efficiency
Heats
Height
Width
Depth
Weight
Colour
Max. log length
Energy classification



Accessories: Extra heat tank with a convection damper, turntable, glass or metal floor protector and outside air connection.





Contura 590T Style 🤩

The best heating and fire possible

The models in the Contura 590 Style series give lots of opportunities for personal choices. The basic stove is black painted sheet metal or with a soapstone surround. Then choose a turntable or heat tank, for example, for more functions.

Specifications	
Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1544 mm
Width	542 mm
Depth	463 mm
Weight	240 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Extra heat tank with convection damper, turntable, floor protector in glass or sheet metal, outdoor air connection.

Contura 596T Style 🥑

A stove with extra everything, please!

Contura 596T Style is a stove for those who want it all – a lot of heat, lots of features, to see lots of the fire and to enjoy it for a long time. With an extra heat tank, soapstone surround, new larger side glass and a convection damper it has everything.

Specifications

3–7 kW
5 kW
80 %
up to 120 m ²
1544 mm
542 mm
463 mm
220 kg
Black, Grey
33 cm

Accessories: Extra heat tank with convection damper, turntable, floor protector in glass or sheet metal, outdoor air connection.



Create your stove as you want it

Contura 596 Style can be varied almost infinitely. Choose a soapstone, glass or painted aluminum top. Choose a turntable or a hotplate and a fan for an extra boost to the heat flow.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	80 %
Heats	up to 120 m ²
Height	1529 mm
Width	495 mm
Depth	440 mm
Weight	136 kg
Colour	Black
Max. log length	33 cm
Energy classification	



Accessories: Painted aluminum, glass or soapstone top, extra heat tank with a convection damper*, turntable, glass or metal floor protector and outside air connection. *Cannot be combined with a fan.

Popular design, even smarter on the inside

ASF Automatic Start Function

ASF is an innovative feature that automatically controls the air through the grate during kindling. It means the door can be shut while getting the fire started and the stove therefore becomes completely independent of room air. It feels safer not having to leave the stove door open while the fire gets going. It is also perfect for modern houses with negative pressure. The function is unique to Contura and is patent pending.

SSA Silent Sliding Ash Tray

Beauty in the smallest detail we say - and mean it. The re-engineered design and damping function of the Contura 500 Style's ash pan ensure it slides quietly and softly during emptying.

RBF Refueling Boost Function

The boost function lets you "save" embers that have nearly died. You just open the handle on the left, new oxygen flows in from below, blowing life into the embers to set the new wood alight. Before long you're once again enjoying the warmth of a beautiful fire.







Contura Connect 556

Smart. Simple.Connected.

We're entering a new digital era with Contura Connect 556 as part of the smart and sustainable home. Contura Connect 556 is as groundbreakingly innovative as it is simple to use. The stove automatically regulates the supply of air to ensure optimised, cleaner and more efficient combustion with minimal emissions. It works with an app that lets you control and monitor the fire from your mobile device. The stove automatically increases the air supply when lighting the fire and adding more logs – making it easier for the fire to take hold and giving you more time to relax together.

Contura Connect 556 is part of the 500 Style range – Europe's most popular and appreciated range of wood burning stoves. Featuring an elegant, timeless aesthetic and compact size, it enhances and blends in with the design of the home.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	83 %
Heats	up to 120 m ²
Height	1071 mm
Width	495 mm
Depth	495 mm
Weight	106 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: floor protector in glass or sheet metal, turntable, outside air connection.





Contura 556 Connect

Intelligent features

• Easy ignition and burning

The stove increases the airflow to boost the fire, both during ignition and when adding more wood. Getting a fire going and keeping it burning well has never been easier.

• Automatic heat control

Contura Connect 556 features a lambda sensor that measures the amount of oxygen during combustion, and a thermometer that measures the stove and room temperatures, enabling it to control airflow and regulate the heat inside the stove. It can be regulated both manually and automatically.

• Cleaner combustion, more attractive fire

Contura Connect 556 adjusts airflow which results in cleaner, more sustainable combustion, reduced emission levels and a more attractive fire with softer flames.

Notifications and reminders

Contura Connect 556 can send notifications to your phone when it is time to add more wood. It can let you know how much firewood is needed and when it is time to empty the ash pan.

• Overheat protection

An automatic overheat feature lowers the temperature inside the stove and sends a notification about what adjustments you can make to prevent it from overheating. The app contains information on how you can keep your stove burning well without it getting too hot.

• Monitor and optimise how you use your stove The app displays statistics and data on how you use your stove over a period of time and how much it heats your home. Using this valuable information, you can optimise and control the heat in your home, ensuring that nothing goes to waste.





Control your comfort

Let your smart stove become the heart of your home! The Contura Connect 556 app allows you to control your stove settings, from wherever you are. Letting you easily set the heat at the temperature you want your stove to maintain. From cool summer evenings to crisp winter days, you can create the perfect, comfortable temperature in your home all year.

The straightforward, user-friendly app combines smart features with the option to monitor how much heat energy is being emitted by the stove, helping you optimise the performance of your sustainable, energy-efficient home.

Contura 600 Style Series

Beauty from within, but seen on the outside

A fire is an eye catching centrepiece to a room. If there is the space and area, one should invest in a stove that stands out on its own, for the heat it provides but also for the design.

The stoves in the Contura 600 Style series have become better in every way: they heat better and have new and improved functions, such as autostart for fast lighting, silent ashbox and a boost function to awaken dying embers. But most of all they have been redesigned, with new surrounds, doors and colours.

As we all know, beauty comes from within, but it is also seen from the outside.

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Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1260 mm
Width	540 mm
Depth	495 mm
Weight	120 kg
Colour	Black, White
Max. log length	36 cm
Energy classification	

Accessories

Top in painted aluminium, soapstone (black only) or glass, shelf or cover, log compartment or door, freestanding shaped log storage and heat retaining powerstone.




Contura 610G Style 🧕

A new personal favourite

Contura 610 Style is the smallest model in the grown up 600 Style series. For example, you can choose a cast iron or glass door, surround in artstone or metal (black, grey or white), log compartment or door, front cover or warming shelf above the door and accessories such as a heat retaining powerstone, hotplate and fan. One attractive and practical new feature is log storage at the side of the stove.

3–9 kW
6 kW
86 %
up to 150 m ²
1260 mm
540 mm
495 mm
120 kg
Black, White
36 cm

Accessories: top in painted aluminium, soapstone (black only) or glass, shelf or cover, log compartment or door, freestanding shaped log storage and heat retaining powerstone.

Cast iron door

Contura 610 Style with a cast iron door gives a rustic feeling. Combine with a log store, hotplate or powerstone for example, for a stove that suits your needs.

Specifications

•	
Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1260 mm
Width	540 mm
Depth	495 mm
Weight	120 kg
Colour	Black, Grey
Max. log length	36 cm
Energy classification	



Accessories: top in painted aluminium, soapstone or glass (black only), shelf or cover, log compartment or door, freestanding shaped log storage and heat retaining powerstone.

Contura 610AG Style 🤩

With a velvet-smooth surface

Artstone is a unique surround for Contura stoves. The velvet finish concrete stone is a natural grey and with a glass door the stove gives a modern impression.

Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1260 mm
Width	540 mm
Depth	495 mm
Weight	176 kg
Colour	Black
Max. log length	36 cm
Energy classification	



Accessories: Shelf or cover, log compartment or door, freestanding shaped log storage and heat retaining powerstone.





Contura 620 Style 🧕

Heating for everyone

Contura 620 Style is equipped with heat retaining powerstone and a convection damper as standard. You can also select a further 20 kg powerstone for even better heat storage (with front cover option). This means that you get even more heat out of your logs because the heat is retained in the stone. The model has a cast iron door. Select with or without a door on the lower compartment.

Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1290 mm
Width	580 mm
Depth	515 mm
Weight	250 kg
Colour	Black
Max. log length	36 cm
Energy classification	

Accessories: Powerstone (included in Contura 620 Style), soft close door. Additional 20kg powerstone with front cover option.

Naturally veined and heat retaining soapstone

Contura 620T has a heat retaining soapstone surround. If you choose the cover, instead of the warming shelf above the door, you can also order powerstone, which means that you can extract even more heat. The model has a cast iron door. Select with or without a door on the lower compartment.

Specifications

Output	
Nominal output	
Efficiency	
Heats	up to
Height	1
Width	
Depth	
Weight	
Colour	Bla
Max. log length	
Energy classification	

6 kW 86 % o 150 m² 1290 mm 580 mm 515 mm 250 kg ack, Grey 36 cm A :

3–9 kW

Accessories: Powerstone, soft close door.



Contura 620TG Style 🤩

A modern glass door

Equipped with a heat retaining soapstone surround, the Contura 620TG also has a modern glass door. If you choose the cover, instead of the warming shelf above the door, you can also order powerstone, which means that you can extract even more heat. Select with or without a door on the lower compartment.

Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m²
Height	1290 mm
Width	580 mm
Depth	515 mm
Weight	250 kg
Colour	Black
Max. log length	36 cm
Energy classification	





Contura 600 Style



Contura 690G Style 🧕

With a lot of everything

The Contura 690 models give a majestic impression of a tiled stove with the advantages of a modern stove: it displays a proper fire high above the floor. This model has lots of everything: three different colours, three different tops, two different doors, two surrounds and several accessories. Regardless of your favourite variant, you will enjoy many hours of cosiness and pleasant heat each time you light a fire.

Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1650 mm
Width	540 mm
Depth	495 mm
Weight	133 kg
Colour	Black,
Max. log length	36 cm
Energy classification	

Accessories: painted aluminium, soapstone or glass top, freestanding, shaped wood storage, powerstone, fan. All models have a soft close door (standard).

Contura 690 Style 🧕

Powerful with a cast iron door

The cast iron door gives the stove a rustic feel and you can choose between black or grey paint. If you like the cast iron door you will love the easy open handle that does not get hot when the stove is in use.

Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1650 mm
Width	540 mm
Depth	495 mm
Weight	133 kg
Colour	Black, Grey
Max. log length	36 cm
Energy classification	

Accessories: painted aluminium, soapstone or glass top, freestanding, shaped wood storage, powerstone, fan. All models have a soft close door (standard).

Contura 690G Style 🕹

Timeless in white

With its modern yet timeless style, the tall model in white with a glass door works well with all types of interior design. You can choose between tops in glass, aluminium or soapstone, extra heat retaining powerstone and a freestanding log compartment that fits the shape of the stove.

Specifications

3–9 kW
6 kW
86 %
up to 150 m²
1650 mm
540 mm
495 mm
133 kg
White
36 cm



Accessories: painted aluminium or glass top, freestanding, shaped wood storage, powerstone, fan. All models have a soft close door (standard).





Contura 690AG Style 🧕

With well thought out design and function

Artstone is a surround that is unique to Contura. A velvetsmooth, natural grey stone surrounds the whole stove with a storage compartment door as standard. The models in the tall 690 Style series are all equipped with a lower door and can be supplemented with heat retaining powerstone.

Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m ²
Height	1650 mm
Width	540 mm
Depth	495 mm
Weight	240 kg
Colour	Black
Max. log length	36 cm
Energy classification	A D

Accessories: shaped log storage, powerstone, fan. All models have a lower section door (standard).



Specifications

Output	3–9 kW
Nominal output	6 kW
Efficiency	86 %
Heats	up to 150 m²
Height	1680 mm
Width	580 mm
Depth	515 mm
Weight	322 kg
Colour	Black, Grey
Max. log length	36 cm
Energy classification	

Accessories: powerstone, fan. All models have a lower door (standard).

Contura 690T Style 🧕

Extra heating with Soapstone

A larger stove has a greater output, that is, gives off more heat than a smaller one. There are also good ways of getting even more heat out of your stove. Soapstone is a naturally heat retaining material. With a soapstone surround the stove remains warm for several hours after the embers have died. The soapstone has unique natural veining, which means that no two stoves are the same. Contura 800 Style Series



Compact. Capable.

The new Contura 800 Style features an updated, even more elegant design. But above all, added features for easier fire lighting and tending. An autostarter for fast fire lighting, a booster to revive embers, and a silently sliding ash pan are just some of the new features to add to the pleasure of a real fire.

With a wide range of models and add-on options, you can be sure of finding your ideal stove. A heat source for any interior and every personality.

Contura 810 Style

Series base model

A compact stove for easy positioning in any interior. The base model in this range is available in grey, white and black, and the upgrade to Style now means that the door features an even taller glass pane for even better flame visibility. The chimney can be connected to the top or rear of the stove on all models.

Specifications	•
Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	950 mm
Width	465 mm
Depth	365 mm
Weight	80 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	A f

Accessories

Painted aluminum, glass (black only) or soapstone top Soft close door, floor protection in glass or steel, outdoor air connection.





Contura 810G Style 🤩

Reflecting the light

The generous glass pane in the door of the Contura 810G Style creates a bright and energising effect. The light from the room and the heat from the fire blend together. All beautifully framed by the discreet side panels.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	950 mm
Width	465 mm
Depth	365 mm
Weight	77 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	

Accessories: Soft close door, floor protection in glass or steel, outdoor air connection.



Contura 810W Style 🥑

Up high, the fire is more visible

The wall-mounted model has large glass side panels creating a floating and lively stove. Available in black and grey. The Contura 810W can also be mounted in a corner.

Specifications

•	
Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	694 mm
Width	465 mm
Depth	365 mm
Weight	67 kg
Colour	Black
Max. log length	33 cm
Energy classification	A T

Accessories: Floor protection in glass or steel, outdoor air connection.



Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	965 mm
Width	465 mm
Depth	365 mm
Weight	125 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: floor protection in glass or steel, outdoor air connection.

Contura 820TG Style 🧕

Striking contrast

With natural soapstone side panels and a stylish glass door, this stove combines two design worlds in a striking way. The soapstone has an individual veining that gives each stove a unique character. The glass door showcases the fire and reflects light. Adding a burst of vibrancy and life to your interior.



Contura 820T Style 🥧

Natural soapstone

With panels in soapstone you'll have a beautiful, natural surround for your stove. Every soapstone fireplace will always be unique, as the veining of the natural stone is naturally variable. The naturally heatretaining stone also provides comfortable and steady heating. A new feature in the Style upgrade is that the stone panels now have fewer joins as compared to previous models.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	965 mm
Width	465 mm
Depth	365 mm
Weight	105 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: Soft close door, floor protection in glass or steel, outdoor air connection.



Contura 856G Style 🧿

Let the fire be seen

A stove doesn't just spread warmth and cosiness. The visual impression is just as important. The Contura 856 Style features generous side panes, making the flames visible anywhere in your interior. The stove will be an natural eye-catcher in your home, a place to gather round to get cosy together.

Specifications

3–7 kW
5 kW
81 %
up to 120 m ²
950 mm
465 mm
365 mm
77 kg
Black, White
33 cm

Accessories: Soft close door, floor protection in glass or steel, outdoor air connection.



Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	950 mm
Width	465 mm
Depth	365 mm
Weight	125 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	

Accessories: floor protection in glass or steel, outdoor air connection.

Contura 856 Style 🥑

Let the fire be seen

A stove doesn't just spread warmth and cosiness. The visual impression is just as important. The Contura 856 Style features generous side panes, making the flames visible anywhere in your interior. The stove will be an natural eye-catcher in your home, a place to gather round to get cosy together.



Contura 856T Style 🥑

Side panes and soapstone

Combine the generous glass side panes with the appeal of soapstone. The Contura 856T Style is a stove for maximum flame visibility and a natural heat-retaining soapstone panel with unique stone veining. The flames off set by the natural soapstone create a distinctive look and ambience.

3–7 kW
5 kW
81 %
up to 120 m²
965 mm
465 mm
365 mm
105 kg
Black, Grey
33 cm

Accessories: Soft close door, floor protection in glass or steel, outdoor air connection.

Contura 856W Style 🧿

A work of art for your wall

Our wall-mounted model is practical and raises the fire to make it more visible. The generous side panes provide great flame visibility from all angles. The Contura 856W Style is available in several variants, so you can find the ideal design for your wall.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	694 mm
Width	465 mm
Depth	365 mm
Weight	67 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: Outdoor air connection.



Contura 856WG Style ڬ

Gaze into the heat

The wall-mounted Contura 856WG Style is a practical and aesthetically pleasing choice. It raises the fire and can be placed wherever you want. The glass sides and glass door produce a wonderfully spacious feel.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	694 mm
Width	465 mm
Depth	365 mm
Weight	67 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	

Accessories: Outdoor air connection.





Contura 870 Style 🤩

Put your fire on a pedestal

Raise your stove and give the fire pride of place in your interior. A pedestal-mounted stove makes the fire more visible. It also provides an airy look underneath, and makes floor cleaning around the stove easier. With a turntable (optional), you can orient your stove smoothly full-circle for the best and cosiest view.

Specifications	
Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1100 mm
Width	465 mm
Depth	365 mm
Weight	85 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: Turntable, glass or metal floor protector, outside air connection.



Contura 870G Style 🧕

The glass door adds extra style

Because the Contura 870G Style sits on a pedestal, its generous glass door really catches the eye. A turntable (optional) lets you effortlessly turn the stove to obtain the best view of the fire. A practical stove that easily finds a place in your home.

Specifications

3–7 kW
5 kW
81 %
up to 120 m ²
1100 mm
465 mm
365 mm
85 kg
Black, White
33 cm

Accessories: Turntable, glass or metal floor protector, outside air connection.

Contura 886G Style 🥑

An airier look

A pedestal stove makes the fire more visible in your interior. With the Contura 886G Style you also have the benefit of generous side panes, which almost make the fire look like it is floating in thin air. Combined with a turntable (optional) you can swivel the stove so that you can always see the fire from anywhere in the room. Our pedestal model in white is a great innovation.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1100 mm
Width	465 mm
Depth	365 mm
Weight	82 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	

Accessories: Turntable, glass or metal floor protector, outside air connection.



Contura 886 Style 🥑

Discreet and warm profile

The black Contura 886 Style creates a subtle and comfortable impression. While the glass sides and glass door give the fire a dramatic presence. The natural centrepiece on dark, cosy evenings through the autumn and winter.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1100 mm
Width	465 mm
Depth	365 mm
Weight	82 kg
Colour	Black
Max. log length	33 cm
Energy classification	A D

Accessories: Turntable, glass or metal floor protector, outside air connection.





Contura 890 Style 🤩

Impressive presence

A stove to impress, but still in an easily-placed format. The tall Contura 890 Style spreads warmth and cosiness all around and will be a natural feature for your family to gather around. A stove with a distinct presence in any interior, whether lit or not.

Specifications	
Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1260 mm
Width	465 mm
Depth	365 mm
Weight	90 kg
Colour	Black
Max. log length	33 cm
Energy classification	

Accessories: Glass or metal floor protector, heat storage, outside air connection.



Contura 890G Style 🧕

Stylish and striking

The Contura 890G Style is tall, sleek and impressive. Yet it blends seamlessly into any interior. The stove comes in contemporary, stylish white and in more subtle black. Its generous glass door provides outstanding flame visibility.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1260 mm
Width	465 mm
Depth	365 mm
Weight	90 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	



Contura 890T Style 🧕

A dramatic impression

The dramatic flickering of the flames off set by the calm and robust soapstone. Contura 890T Style is a stove with a format and appearance that won't go unnoticed. The naturally heat-retaining soapstone also radiates heat long after the last embers have died out.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1275 mm
Width	465 mm
Depth	365 mm
Weight	150 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	



Accessories: Glass or metal floor protector, heat storage, outside air connection.



Contura 890TG Style 😃

Natural and warm

Natural heat-retaining soapstone continues to radiate heat for hours. The generous glass door offers an unparalleled visual effect. You'll find the Contura 890TG Style stove keeps you lingering by its side.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1275 mm
Width	465 mm
Depth	365 mm
Weight	150 kg
Colour	Black
Max. log length	33 cm
Energy classification	



Accessories: Glass or metal floor protector, heat storage, outside air connection.





Contura 896G Style 🥑

More space for warmth

With its generous side panes and tall format, the Contura 896 Style gives the fire the pride of place it deserves in your home. This stove is available in several colours and variants. The 896 is easy to appreciate; a stove to attract gazes and people.

Specifications	
Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1260 mm
Width	465 mm
Depth	365 mm
Weight	87 kg
Colour	Black, White
Max. log length	33 cm
Energy classification	

Accessories: Glass or metal floor protector, heat storage, outside air connection.

Spreading warmth and comfort

Thanks to the glass sides of the discreetly designed Contura 896 Style, the fire almost looks like it is floating, especially on dark, cosy winter evenings. A stove that immediately becomes the natural source of comfort in the home.

Specifications

Output	3–7 kW
Nominal output	5 kW
Efficiency	81 %
Heats	up to 120 m ²
Height	1260 mm
Width	465 mm
Depth	365 mm
Weight	87 kg
Colour	Black, Grey
Max. log length	33 cm
Energy classification	



Accessories: Glass or metal floor protector, heat storage, outside air connection.



Contura 810L Classic 🥧

Easy to position, even in small spaces

The Contura 810L is available in black. It's eliptical shape makes this stove compact and attractive, making it very easy to position, even in small spaces.

Specifications

Output	4.5–6 kW
Nominal output	5 kW
Efficiency	82 %
Heats	up to 90 m ²
Height	715 mm
Width	460 mm
Depth	360 mm
Weight	70 kg
Colour	Black
Max. log length	30 cm
Energy classification	

Accessories: floor protection in glass or steel, outdoor air connection.



Contura Cassettes

More heat and new life in your home

If you're building a new fireplace or wanting to get more out of your old one, a cassette stove is the perfect solution. A cassette heats your home, unlike an open fireplace which loses heat up the chimney. A closed fireplace also releases far fewer particles into the atmosphere.

Contura is manufactured with the latest technology, which means that it is very energy efficient. The fireplace is easy to light and reaches full output within a few minutes. All Contura products are thoroughly tested so that you can light with a clear conscience and a great deal of pleasure.

Contura cassettes are available with a choice of sizes, doors and designs. Find your favourite!





A cassette that always finds room

The cast iron Contura i1 is available with 3-sided and 4-sided frames. It is compact and sturdy, with a clean, stylish design that feels at home in both modern and traditional homes. It is the perfect choice for everybody who wants the warm, cozy feeling and at the same time save space.

Upgrade your heating efficiency

Compared to an open fireplace, the Contura 110 and Contura i1 offer more efficient heating. An open fire usually draws more heat from a room than it adds. With Contura 110 and Contura i1 heat is emitted through the glass door. Your heat economy improves, with higher efficiency and more modern combustion technology.

Specifications 4–7 kW Output Nominal output 5 kW Efficiency 80 % up to 120 m² Heats Height 565 mm Width 390 mm Depth 355 mm Weight 65 kg Colour Black Max. log length 30 cm A f Energy classification

Accessories

Sheet metal floor protection, outside air connection.



Contura i1 with 4-sided frame



Contura i1 with 3-sided frame





Create your cosy space

Do you have your own vision of what a fireplace should look like and feel like? Contura i2 is a fireplace cassette that gives you creative freedom in a practical format that is easy to place. Choose a glass door that amplifies the light from the fire, or a cast iron door for a substantial, more traditional impression. Contura i2 is available with either a three-sided or four-sided frame.

Upgrade your open fireplace

Contura i2 is not only a good choice for you who want to build something completely new. A cassette can also be used to upgrade existing fireplaces. An open fireplace can often draw more heat out of a room than it adds. With a fireplace cassette, a pleasant heat is spread through the glass. Your heating costs will be lower with higher efficiency and cleaner, more modern combustion technology.

Specifications

4–7 kW
5 kW
82 %
up to 120 m ²
615/600 mm
550 mm
305 mm
85 kg
Black
33 cm
A D

Accessories

Sheet metal floor protection, outside air connection.



Contura i2 with cast iron door and 4-sided frame



Contura i2G with glass door and 3-sided frame







Contura i4 Modern

Attention to both design and technology

Contura i4 Modern with three or four sided frame in modern design that blends easily into your home and is easy to position in the fireplace. It gives the old fireplace new life with a stripped down design, generous glass and efficient technology.

Specifications	.
Output	3–5 kW
Nominal output	4 kW
Efficiency	78 %
CO value	0,1%
Height	635/590 mm
Width	490 mm
Depth	350 mm
Weight	71 kg
Colour	Black, Grey
Max. log length	25 cm
Connection diameter	125 mm
Energy classification	

Accessories

Brushed steel handle, outside air connection.



Contura i4 Modern black with cast iron door and 4-sided frame



Contura i4 Modern grey with glass door and 3-sided frame





Clean lines and large glass areas

Upgrading an open fireplace with an insert is a wise decision. The heat spreads through the room instead of disappearing up the chimney. With the efficient combustion technology in Contura i5, the logs last longer and soot is minimised so that the fire is always visible through large, clean glass.

Contura i5 with panorama door gives the fire a lot of space. Contura i5 with double doors is ideal for corner stoves where a larger door takes too much space. The modern impression is reinforced by the finned grille.

Contura i5L has additional cast iron legs for positioning in a fireplace recess and is available in black or grey and with panorama or double door configurations.

Specifications

Output	3–9 kW
Nominal output	5 kW
Efficiency	78 %
CO value	0,1 %
Height	480 mm
Width	550 mm
Depth	433 mm
Weight	77 kg
Colour	Black, Grey
Wood length	35 cm
Connection diameter	125 <u>mm</u>
Energy classification	

Accessories: Finned or mesh grille that covers the opening around the cassette, outside air connection.



Contura i5L black, panoramic door with cast iron legs.



Contura i5 grey fireplace insert with double doors.





Contura i6 🕹

Style for every environment

Contura i6 is the ideal choice for those who have their own ideas of what a cassette should look like and want to build a new fireplace. Choose the impression you want to give with a glass or a cast iron door.

Specifications

Output	3–9 kW
Nominal output	5 kW
Efficiency	78%
CO value	0,1 %
Height	545 mm
Width	625 mm
Depth	405 mm
Weight	92 kg
Wood length	35 cm
Connection diameter	125 mm
Energy classification	

Accessories: Outside air connection, hot air grate

Contura i6G 🧕

Heating for the prudent

Contura i6G is the ideal choice for those who have their own ideas of what a cassette should look like and want to build a new fireplace. Choose the impression you want to give with a glass or a cast iron door.

Specifications

Output	3–9 kW
Nominal output	5 kW
Efficiency	78%
CO value	0,1 %
Height	545 mm
Width	625 mm
Depth	405 mm
Weight	92 kg
Wood length	35 cm
Connection diameter	125 mm
Energy classification	

Accessories: Outside air connection, hot air grate

Contura i7 🥑

Build in with variation

The Contura i7 is our latest cassette. It allows you to customise your fireplace exactly as you want it. Place it inside a fireplace that you design yourself or, as illustrated, create your own unique solution.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77%
Weight	100 kg
Width	775 mm
Depth	360 mm
Height	585 mm
Max. log length	50 cm
Connection diameter	150 mm
Connection diameter	*125 mm
Energy classification	
*Accessory	

Accessories: Outside air connection, hot air grate





Contura i7G 🕹

A glass door for a modern impression

Do you want to have a more modern looking fireplace? Choose a glass door! The glass and flames together help create a beautiful atmosphere.

Specifications

•	
Output	5–9 kW
Nominal output	7 kW
Efficiency	77%
Weight	100 kg
Width	775 mm
Depth	360 mm
Height	585 mm
Max. log length	50 cm
Connection diameter	150 mm
Connection diameter	*125 mm
Energy classification	
*Accessory	

7 kW 77% 100 kg 75 mm 50 mm 85 mm 50 cm 50 mm 25 mm

Accessories: Outside air connection, hot air grate





Contura i8 😈

Customise your fireplace

The Contura i8 offers you multiple options for creating a unique look in your home. The cassette comes in a range of designs with sidelights on both sides, or on just the right or left side. You can choose a door with a cast-iron frame (i8) for a robust and subtle look, or a glass frame (i8G) that emphasises the generous glass door and sidelights.

Specifications 5–9 kW Output Nominal output 7 kW Efficiency 77% CO value 0,1 % Height 530 mm Width 735 mm Depth 365 mm Weight 100 kg Wood length 50 cm Connection diameter 150 mm Connection diameter *125 mm A f Energy classification

Accessories: Outside air connection


Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77%
CO value	0,1 %
Height	530 mm
Width	735 mm
Depth	365 mm
Weight	100 kg
Wood length	50 cm
Connection diameter	150 mm
Connection diameter	*125_mm
Energy classification	

Accessories: Outside air connection

Contura i8G 🧿

Always warm and welcoming

Thanks to its sidelights, the new Contura i8 displays its fire from many angles. It produces an even heat and burns with outstanding efficiency. Our Clean Burning System spreads the heat across the inside of the glass, which helps to keep it cleaner. The Contura i8 is a high-quality product, made in Sweden and guaranteed to give years of pleasure.



Contura i8G Cosi, high 🥑

Follow the fire around the room

Three of the sides are glass so you can view the fire from anywhere in the room. The cassette stove is also available with the option of a glass pane on the right or left side. Our COSI surround kit lets you build your fireplace wherever you want in your home and give it the colour of your choice. The door with a glass frame adds a contemporary feel to any home.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77%
CO value	0,1 %
Height	2480 mm
Width	725 mm
Depth	450 mm
Weight	100 kg
Wood length	50 cm
Connection diameter	150 mm
Connection diameter	*125_mm
Energy classification	

Accessories: Glass floor protector, outside air connection

Contura i8G Cosi, low 🙂

Room with space for comfort

Do you have a room with a low ceiling? Then we've got just what you need. Featuring glass panes on three sides, the Contura i8 Cosi low is the focal point of the room. You'll be supplied with everything you need to install it. Creating comfort and the perfect fireplace in your home has never been this easy.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77%
CO value	0,1 %
Height	1650 mm
Width	725 mm
Depth	450 mm
Weight	100 kg
Wood length	50 cm
Connection diameter	150 mm
Connection diameter	*125 mm
Energy classification	

Accessories: Glass floor protector, outside air connection



Contura i8 Cosi

Contura i8 Cosi, high, right 🙂

Versatile fireplace

Create it to your taste and view the fire from several directions. You decide if the fire should be visible from the right, left or both sides! Thanks to the material's thermal insulation properties, the fireplace can be placed directly against a combustible wall. Give the fireplace a robust and classic look with a cast-iron-frame door.

Specifications

Output	5–9 kW
Nominal output	7 kW
Efficiency	77%
CO value	0,1 %
Height	2480 mm
Width	835 mm
Depth	450 mm
Weight	100 kg
Wood length	50 cm
Connection diameter	150 mm
Connection diameter	*125 mm
Energy classification	

77% D,1 %) mm mm mm)0 kg 0 cm) mm mm A f

Accessories: Glass floor protector, outside air connection





Think freely with inserts

Give your ideas free rein by choosing an insert from Contura. Browse the following pages for lots of inspiration. Inserts are available in a range of sizes and with surrounds in a choice of materials so that you can create your dream fireplace. You can also build your own fireplace for the insert.

Whichever insert you choose, you'll enjoy a superb fire that will brighten your home and fill it with luxuriant heat.

Build in heating!

A modern fireplace with generous glass gives you the sensations of the fire, at the same time that you use the energy to heat your home.

Contura is manufactured with the latest technology, which means that it is very energy efficient. The fireplace is easy to light and reaches full output within a few minutes. All Contura products are thoroughly tested so that you can light with a clear conscience and a great deal of pleasure.

Discover new possibilities with HR glass

HR (Heat Reflective) glass is a revolutionary new product that reflects heat back into the combustion chamber by up to 16 times more than normal glass. This means that more heat stays inside the stove, creating a more efficient burn, less soot on the glass and a more beautiful, cleaner fire.

A Contura stove with HR glass provides a more comfortable feel in modern, well-insulated homes and can be placed closer to furnishings.

Several of our stoves now feature HR glass.







Contura i41A, anthracite 🙂

Excellence in every detail

The Contura i41 stove has long been popular for its unique design with an angled door. Now available with an updated design – its timeless elegance has been enhanced, features have been refined and an even wider array of options allow you to customise it to your style.

Specifications

5–10 kW
7 kW
81 %
1650 mm
820 mm
500 mm
355 kg
50 cm

Accessories: Easy-to-position black log box, glass floor protection, outside air connection, heat retaining powerstone.



Specifications

Output	5–10 kW
Nominal output	7 kW
Efficiency, up to	81 %
Height	1650 mm
Width	820 mm
Depth	500 mm
Weight	245 kg
Wood length	50 cm
Energy classification	

Accessories: Easy-to-position black log box, glass floor protection, outside air connection, heat retaining powerstone.

Contura i41, black 🕑

Black or white?

Now available with black or white steel surround, the redesigned Contura i41 has been slimmed by 90 mm to a width of 820 mm, offering greater scope for positioning the stove and giving the fire the pride of place it deserves in your home.



Contura i41, white



Contura i41A, Natural

Contura i41A, white 🙂

A view from either side

The Contura i41 lets you enjoy the view of the fire from around the room. The glass door can be positioned on the right or left corner and provides a wide and clear view of the flames. It opens smoothly upwards, making the Contura i41 as much of a joy to use as it is to look at. Artstone is naturally heat retaining.

Specifications

Output	5–10 kW
Nominal output	7 kW
Efficiency, up to	81 %
Height	1650 mm
Width	820 mm
Depth	500 mm
Weight	355 kg
Wood length	50 cm
Energy classification	

Log storage (Accessory)

500 mm
400 or 600 mm
500 mm
50 kg

Naturally heat retaining.

The angled glass door of Contura i41 gives you even more possibilities to create a fireplace that stands out and lights up. The soapstone surround is naturally heat retaining.

Specifications

Output Nominal output Efficiency, up to Height Width Depth Weight Wood length Energy classification 5–10 kW 7 kW 81 % 1650 mm 820 mm 500 mm 420 kg 50 cm

Accessories: Easy-to-position black log box, glass floor protection, outside air connection, heat retaining powerstone.



Contura i40 insert 🙂

Be creative when building

Let your imagination set the limits for your fireplace and build your own surround. This model is available in left-facing or right-facing versions.

Specifications

Output	5-
Nominal output	
Efficiency, up to	
Height	14
Width	7
Depth	5
Weight	
Wood length	
Energy classification	



Accessories: Easy-to-position black log box, glass floor protection, outside air connection, heat retaining powerstone.







Contura i51, white 🧿

Lights in an instant

The white metal Contura i51 has fast become a favourite. The state-of-the-art design looks good in any modern home, of course, but what makes the i51 a real winner is that it has been air leakage checked and takes all the combustion air from outside. Lighting the fire couldn't be easier and the heating is extremely efficient.

Specifications

Output Nominal output Efficiency, up to Weight Height Depth Width Colour Wood length Energy classification 6–10 kW 8 kW 230–400 kg 1650 mm 500 mm 770 mm Black, White 50 cm

Log Box (Optional)

 Weight
 50 / 60 kg

 Height
 500 mm

 Depth
 500 mm

 Width
 400 / 650 mm

Contura i51, black 🧿

A log box for variation

With generous glass areas on three sides and a spacious firebox, Contura i51 is truly an insert for the modern home. The technology beneath the aesthetic hood is specially adapted for houses with modern heating technology that creates negative pressure.

Specifications

Output	6–10 kW
Nominal output	8 kW
Efficiency, up to	80%
Weight	230–400 kg
Height	1650 mm
Depth	500 mm
Width	770 mm
Colour	Black, White
Wood length	50 cm
Energy classification	

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.

Contura i51A, white 🕑

Simple to position

Artstone is a stained white cast stone, unique to Contura. The insert is easy to position in the home. It takes up very little space and can be placed against a combustible wall. Supplement with a black painted steel log box.

Specifications

Output	6–10 kW
Nominal output	8 kW
Efficiency, up to	80%
Weight	230–400 kg
Height	1650 mm
Depth	500 mm
Width	770 mm
Colour	White
Wood length	50 cm
Energy classification	

8 kW 80% -400 kg 650 mm 500 mm 770 mm White 50 cm

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.





Contura i51AN, natural 🧿

Raw concrete with a smooth finish

Artstone natural is raw concrete polished to a smooth surface with a soft grey hue, for those who like daring elegance. Supplement with a black painted steel log box.

Specifications

Output	6–10 kW
Nominal output	8 kW
Efficiency, up to	80%
Weight	230–400 kg
Height	1650 mm
Depth	500 mm
Width	770 mm
Colour	Natural
Wood length	50 cm
Energy classification	

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.

Contura i51T, soapstone 🧿

Lots of storage and heat

The natural heat retaining soapstone makes your i51T unique, because the stone's veining varies. Supplement with powerstone under the cover to retain the heat much, much longer.

Specifications

Output	6–10 kW
Nominal output	8 kW
Efficiency, up to	80%
Weight	230–400 kg
Height	1650 mm
Depth	500 mm
Width	770 mm
Wood length	50 cm
Energy classification	

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.



Contura i50 🕑

Be creative when building

Let your imagination set the limits for your fireplace and build your own surround.

Specifications

Output	6-
Nominal output	
Efficiency, up to	
Weight	
Height	14
Depth	4
Width	7
Wood length	
Powerstone	
Energy classification	

–10 kW 8 kW 80% 160 kg 470 mm 485 mm 765 mm 50 cm 100 kg A .

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.







Contura i61, black 🧿

Stylish, classic, practical

The heat and light from the fire of a black metal Contura i61 create a dramatic contrast. The perfect choice if you're looking for a fireplace with both a stylish and practical finish.

Specifications

5–9 kW
J-7 KVV
6 kW
81%
up to 140 m^2
1570 mm
590 mm
500 mm
195 kg
Black
33 cm

Log Box (Optional) Weight

Weight	50 / 60 kg
Height	500 mm
Depth	500 mm
Width	400 / 650 mm

Contura i61, white 🧿

A brighter feel

A white metal Contura i61 blends beautifully into your home, with typical Scandinavian aesthetic appeal that creates a bright and spacious feel. The highly-durable painted finish is designed to last.

Specifications

Output	5–9 kV
Nominal output	6 kW
Efficiency, up to	81%
Heats	up to 140 m
Height	1570 mm
Width	590 mm
Depth	500 mm
Weight	195 kg
Colour	White
Wood length	33 cn
Energy classification	A D

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.

Contura i61AN, natural 🥑

Heat resistant with a multitude of variations

Artstone is resistant to fluctuations in temperature and the natural variant is also ideal to paint. Ask your dealer about the option of a Contura i61 in your own favourite colour!

Specifications

Output	5–9 kW
Nominal output	6 kW
Efficiency, up to	81%
Heats	up to 140 m ²
Height	1570 mm
Width	590 mm
Depth	500 mm
Weight	275 kg
Colour	Natural
Wood length	33 cm
Energy classification	A B

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.





Contura i61A, anthracite ዕ

Velvety smooth character

Artstone Anthracite is polished concrete with a velvety smooth surface in a deep shade of anthracite grey. The material brings unique character to your fireplace and is now also available for our easy-position Contura i61 stove. Choose a log box for smart storage.

Specifications

5–9 kW
6 kW
81%
up to 140 m ²
1570 mm
590 mm
500 mm
275 kg
Anthracite
33 cm

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.

Contura i61A, white 🧿

Strength and beauty

Artstone is raw concrete polished to a smooth surface. It has a contemporary feel which combines beauty and strength with inspiration from industrial design. White Artstone adds a bright and uplifting edge to your interior.

Specifications

5–9 kW
6 kW
81%
up to 140 m²
1570 mm
590 mm
500 mm
275 kg
White
33 cm

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.

Contura i61T, soapstone 🧿

No two fireplaces are the same

Soapstone is a naturally heat-retaining stone that makes every fireplace unique due to its natural veining. It produces a beautiful fireplace that you can really call your own.

Specifications

Output	5–9 kW
Nominal output	6 kW
Efficiency, up to	81%
Heats	up to 140 m ²
Height	1570 mm
Width	590 mm
Depth	500 mm
Weight	320 kg
Colour	Soapstone
Wood length	33 cm
Energy classification	

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.

Contura i60, insert 🕑

Minimalism or maximalism - your choice!

The fireplace is also available as an insert, the Contura i60. Let your fireplace blend discreetly into the wall or go for a bold design where the only limit is your imagination and you build your own unique masonry surround. The choice is yours.

Specifications

Output	5–9 kW
Nominal output	6 kW
Efficiency, up to	81%
Heats	up to 140 m ²
Height	1530 mm
Width	585 mm
Depth	500 mm
Weight	145 kg
Colour	Black
Wood length	33 cm
Energy classification	

Accessories: Easy-to-position black log box, outside air connection, heat retaining powerstone.





Contura 856W Style, shown with Soapstone top





Give Contura a personal touch

You have probably realised that Contura's basic models satisfy most tastes. You may have found your own favourite. Now it is time to choose the options! Thanks to our ingenious, Smålander designs it is possible to make a completely personal Contura that meets your needs.

Contura has options for the economic minded: A fan that increases the efficiency.

Contura has options for the orderly: You can keep a lighter, kindling and gloves behind a door.

Contura has options for the aesthete: How do you want to top your Contura? With soapstone, steel plate, glass or cast iron?

Here you can read more about hotplates, the turntable & floor protection to make your Contura stove fit your home perfectly.

Heat can be used for many things

Several of our models can be supplemented with a fan that gives an extra kick to the heat. A hotplate or soapstone top is an energy saving complement to the usual hob and oven.

Options for comfort and function

Here is an overview of options that increase the benefits and pleasure of using your stove. Bear in mind that certain options cannot be combined on all models. The complete range of options can be found at **www.contura.eu**



Drawer. Convenient and spacious steel box placed under the stove (Contura 300 series only).



Cast iron hot plate. Perfect for when you want to use the stove to heat up food and drink.

W 375 x H 850 mm

D 375 mm



Freestanding wood storage. Exclusive to Contura 600 Style series.



Smail W 570 x H 375 mm D 375 mm

Medium W 750 x H 375 mm D 375 mm





Fan. Distributes the heat quickly and provides a more even temperature. It is thermostat-controlled and starts when the fire is lit and stops when the fire has gone out. Easy to install and can also be retrofitted.



Glass top. Give your stove a modern look with a glass top. Suitable for Contura 500, 600 and 800 Style.



Painted Aluminum. For clean lines and a modern finish. Suitable for the Contura 500, 600 and 800 Style



Soapstone top. Each piece of soapstone is unique in its beautiful veining. The stone retains heat for a long time and also acts as a hotplate.



Turntable. Stepless rotation through 360 degrees. The turning angle and the speed of rotation are adjustable. Suitable for all Contura 500, 600 and 780, 880.



Soft-close door. Store logs, matches and protective gloves behind a matching, soft-closing door.



Floor protection. Our practical floor protectors are available in black or grey sheet metal or transparent, toughened glass. In addition to being attractive and protecting the floor they are easy to remove for cleaning.



Heat tank. The powerstone heat tank is concealed in the stove and retains the heat for a long time. In the models of the Contura 500, 600, 700 and 30 ranges the heat tank cannot be combined with the fan.



Log box. A practical compartment under the stove which keeps the logs in order is standard on several models.

Options for Contura Inserts and Cassettes

Bear in mind that certain options cannot be combined on all models. The complete range of options can be found at **www.contura.eu**



Elegant finned grille. Stove openings larger than the dimensions of the insert can be concealed by a matching finned grille. This is easy to cut to the perfect size and install.



Mesh grille. Stove openings larger than the dimensions of the insert can be concealed by a matching mesh grille. This is easy to cut to the perfect size and install.



Legs. Contura i5 can be supplemented with short legs.



Heat Tank. 200 kg Powerstone for Contura i31 and i41 and 100 kg Powerstone for Contura i51 if you want to retain heat for longer.



Log Box. A black painted steel log box is available for Contura i41, i51 and i61. You determine where and how it should be located. Strong enough to use as a bench or extra surface.

Product Information

Facts about all the stoves are gathered here, model by model so that you can plan your choice. Using the dimensions diagrams you can measure exactly how the fireplace can be positioned.

Safety tested

CE labelling is an important part of EU product legislation and includes construction products, machinery and toys. The CE label certifies that the product meets the most important characteristic, namely, safety.

All products made by Contura are CE labelled.

Up to 10-year warranty!

When you buy a complete stove from Contura you always get a five-year stove body factory warranty. Good service and parts availability are additional assurances during the service life of the stove.

Register your stove and receive 10-years warranty. Find out more information at **contura.eu**





Technical Specifications

Basic information relating to products found in this brochure.

For more information visit **contura.eu**

Freestanding Stoves

Model	Output (kW)	Efficiency (%)	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)	Min distance from back (mm)	Min distance from side (mm)	Max log length (mm)
Contura 50									
51	3–7	81	825	495	420	128	150	500	350
51L	3–7	81	630	495	420	128	150	500	350
52	3–7	81	825	495	420	135	150	500	350
52T	3–7	81	875	495	420	172	150	500	350
Contura 100									
110	4–7	80	565	390	355	65	150	400	300
130	4–7	80	545	465	375	75	100	100	300
130 with log box	4–7	80	850	465	375	75	100	100	300
Contura 200									
210	4–7	82	615	500	355	85	200	250	330
210 with log box	4–7	82	845	500	355	85	200	250	330
Contura 300									
310 (G)	5–9	77	850	750	375	130	100	500	500
320A (G)	5–9	77	850	750	375	175	100	500	500
320T (G)	5–9	77	850	750	375	190	100	500	500
330G	5–9	77	570	750	375	115	100	500	500
Contura 500 St	vle								
510 (G)	3–7	80	1066	495	440	100	100	500	330
520	3–7	80	1100	570	477	205	100	468	330
520T	3–7	80	1100	566	475	221	100	468	330
556 (G)	3–7	80	1066	495	440	100	100	500	330
556T	3–7	80	1083	542	440	175	100	500	330
586 (G)	3–7	80	1143	495	440	104	100	500	330
590T	3–7	80	1544	542	463	240	100	480	330
596 (G)	3–7	80	1529	495	440	136	100	500	330
596T	3–7	80	1544	542	463	220	100	479	330
Contura 556 Co	onnect								
556 Connect	3–7	83	1071	495	495	106	50	500	330
C									
Contura 600 Sty		0 /	10/0	E 4 O	105	100	100	FOO	240
610 (G)	3-9	86	1260	540	495	120	100	528	360
610AG	3-9	86	1260	540	495	176	100	528	360
620	3–9	86	1290	580	515	250	100	507	360
620T (G)	3–9	86	1290	580	515	250	100	507	360
690 (G)	3–9	86	1650	540	495	133	100	528	360
690AG	3–9	86	1650	540	495	240	100	528	360
690T	3–9	86	1680	580	515	322	100	507	360





Freestanding Stoves (continued)

Model	Output (kW)	Efficiency (%)	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)	Min distance from back (mm)	Min distance from side (mm)	Max log length (mm)
Contura 800 S	Style								
810 (G)	3–7	81	950	465	365	80	100	350	330
810W	3–7	81	694	465	365	67	-	350	330
820T (G)	3–7	81	965	465	365	125	100	350	330
856 (G)	3–7	81	950	465	365	77	100	500	330
856W (G)	3–7	81	694	465	365	67	-	500	330
856T (G)	3–7	81	965	465	365	105	100	500	330
870 (G)	3–7	81	1100	465	365	85	100	350	330
886 (G)	3–7	81	1100	465	365	82	100	500	330
890 (G)	3–7	81	1260	465	365	90	100	350	330
890T (G)	3–7	81	1275	465	365	150	100	350	330
896 (G)	3–7	81	1260	465	365	87	100	500	330
Contura 800 (Classic)								
810L	3–6	82	715	460	360	70	100	350	300

Inserts & Cassettes

Model	Output (kW)	Efficiency (%)	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)	Min distance from back (mm)	Min distance from side (mm)	Max log length (mm)
i1 3-sided frame	4–7	80	540	480	350	68	40*	20*	300
i1 4-sided frame	4–7	80	550	480	350	68	40*	20*	300
i2 (G) 3-sided frame	4–7	82	600	550	305	85	55*	20*	330
i2 (G) 4-sided frame	4–7	82	615	550	305	85	55*	20*	330
i4 Modern 3-sided fr	ame 3—5	78	590	490	380	71	50*	50*	330
i4 Modern 4-sided fr	_{ame} 3—5	78	635	490	380	72	50*	50*	330
i5	3–9	78	480	550	433	77	20*	20*	350
i6 (G)	3–9	78	545	625	405	80	20*	50*	350
i7 (G)	5–9	77	585	775	360	100	20*	100*	500
i8 (G)	5–9	77	530	735	365	100	20*	100*	500
i8 Cosi (G) låg	5–9	77	1650	725	450	155	20*	500**	500
i8 Cosi (G) hög	5–9	77	2480	725	450	170	20*	500**	500
i40	5–10	81	1425	740	500	160	50*	500**	500
i41	5–10	81	1650	820	500	245-420	0	200**	500
i50	6–10	80	1470	765	485	160	50*	700	500
i51	6–10	80	1650	770	500	215-350	0	700	500
i60	5–9	81	1530	585	500	145	50*	500	330
i61	5–9	81	1570	590	500	195-320	0	500	330

* to firewall ** from surround

Overview – all models

All Contura's stoves can be compared here. For detailed information about flame visibility, measurements, output and options, see the relevant section.





















Contura 330

Contura 330G

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Steel, glass door

Contura 510 Style

Contura 510:1 Style Painted aluminium door and top

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Contura 510:2 Style Painted aluminium door, glass top (only for black)

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Contura 510G:1 Style Glass door, painted aluminium top

Contura 510G:1 Style Glass door, painted aluminium top



Contura 510G:2 Style Glass door and top

8.0 🗢 🖱



Contura 510G:3 Style Glass door, soapstone top





8.00



Contura 520T Style

Soapstone surround



Contura 510G:2 Style

Glass door and top





Contura 520 / 556 Style

Contura 520 Style Steel surround (standard: Powerstone 100 kg)







Contura 556:1 Style Painted aluminium door and top







Contura 556:2 Style

Painted aluminium door, glass top (only for black)



Contura 556:3 Style Painted aluminium door,









soapstone top

Contura 556G / 556T Style Contura 556G:1 Style Painted aluminium top Contura 556G:2 Style Contura 556G:2 Style Contura 556T Style Contura 556G:1 Style Contura 556G:3 Style Painted aluminium top Glass top Glass top Soapstone top Soapstone 80 🔿 🔵 800 80-800 80 80 Contura 586 / 586G Style Contura 586:2 Style Glass top (only for black) Contura 586:1 Style Contura 586:3 Style Contura 586G:1 Style Contura 586G:2 Style Contura 586G:3 Style Painted aluminium top Painted aluminium top Soapstone top Glass top Soapstone top 800 800 800 🕄 🙆 🔵 800 80 Contura 590 / 596 / 596G / 596T Style Contura 596:1 Style Painted aluminium top Contura 596:2 Style Glass top (only for black) Contura 596G:1 Style Painted aluminium top Contura 596G:3 Style Soapstone top Contura 590T Style Contura 596T Style Soapstone Soapstone 8.00 80 🙆 🔵 80 🙆 🔵 80 🙆 🖱 80 🙆 🌑 😡 🙆 🔵

Contura 556 Connect

Contura 556 Connect black Contura 556 Connect white



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Contura 610 Style

Contura 610:1 Painted aluminium top and warming shelf







Contura 610:2 Glass top and warming shelf (only for black)



Contura 610:3

Soapstone top and warming shelf





Contura 610:4

front cover

Painted aluminium top and





Contura 610:5

Glass top and front cover (only for black)





Soapstone top and front

Contura 610:6

cover



Contura 610G Style

Contura 610G:1 Painted aluminium top and warming shelf

Contura 610G:2 Glass top and warming shelf



Contura 610G:4 Painted aluminium top and front cover

Contura 610G:5 Glass top and front cover Contura 610G:6 Soapstone top and front cover



Contura 610AG:1

Artstone, glass door, warming shelf

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8 💿 🝚



Contura 610G:3



8 💿 🖵



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Contura 610AG / 620 / 620T Style

cover







Contura 620TG:2 Soapstone, glass door, front cover







Contura 690:1

8.00

Painted aluminium top



Contura 690 / 690G / 690AG / 690T Style

Contura 690:2

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Glass top

Contura 610AG:2

Artstone, glass door, front



Contura 690G:2

8 🕹 🖨

Glass top

cover

Contura 690G:3

Soapstone top

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Steel, cast iron door, front

Contura 620:2





Contura 690AG

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Artstone, glass door

Contura 690T Soapstone, cast iron door





























Contura 620T:1

warming shelf

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Soapstone, cast iron door,









Contura 810 / 810G Style Contura 810G:1 Style Painted aluminum top Contura 810:2 Style Contura 810:3 Style Contura 810G:3 Style Contura 810G:2 Style Contura 810:1 Style Painted aluminum top Glass top Soapstone top Glass top Soapstone top ے چ ے 🥑 • • • • Contura 810W / 820T / 820TG Style Contura 810W:1 Style Contura 810W:3 Style Contura 820TG Style Contura 810W:2 Style Contura 820T Style Painted aluminum top Glass top Soapstone top Soapstone

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Soapstone





Contura 856 / 856G Style

Contura 856:1 Style Painted aluminum top

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Contura 856:2 Style Glass top 0



Contura 856:3 Style

Contura 856G:1 Style Painted aluminum top

0

Glass top

0



Contura 856G:2 Style

Contura 856G:3 Style Soapstone top





Contura 856T / 856TG / 890T / 890TG Style

Contura 856T Style Soapstone

60 🔵

Contura 856TG Style Soapstone

Contura 890T Style Soapstone

Contura 890TG Style Soapstone

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Contura 856W / 856WG Style



6

Contura 856W:2 Style Glass top



Contura 856WG:1 Style Painted aluminum top

6





Contura 856WG:3 Style Soapstone top







Contura 896 / 896G Style Contura 896:3 Style Contura 896:1 Style Contura 896:2 Style Contura 896:3 Style Contura 896:3 Style Contura 896:3 Style Contura 896:1 S

Contura 810L Classic

Contura 810L Classic Cast iron top



Contura i1

Contura i1 4-sided frame









Contura i2

Contura i2 4-sided frame









Contura i2G 4-sided frame











Contura i8 Cosi

Contura i8 Cosi, low glass on both sides

0





Contura i8, high glass on both sides

0

Contura i8, high glass on right side



Contura i8, high glass on left side





Contura i8G Cosi

Contura i8G Cosi, low glass on both sides

0

Contura i8G, high glass on both sides 0







Contura i8G, high glass on right side

Contura i8G, high glass on left side



Contura i40											
Contura 140	Contura i40										
Insert, left	Insert, right										
Contura i41 Inserts are available in both right-hand and left-hand versions.											
Contura i41 Steel, White	Contura i41 Steel, Black	Contura i41A Artstone, white	Contura i41A Artstone, natural	Contura i41A Artstone, anthracite	Contura i41T Soapstone						
v -	U	U	U	U	U						
Contura i50		C	Contura i51A	C	Contura i51A	C					
Contura i50 Insert	Contura i51 Steel, White	Contura i51 Steel, Black	Artstone, white	Contura i51A Artstone, natural	Artstone, anthracite	Contura i51T Soapstone					
Contura i60 / i61											
Contura i60 Insert	Contura i61 Steel, Black	Contura i61 Steel, White	Contura i61A Artstone, white	Contura ió1AN Artstone, natural	Contura i61A Artstone, anthracite	Contura i61T Soapstone					
0	0	0	0	\mathbf{O}	0	0					

Dimension diagrams

Detailed dimensions diagrams for all Contura stoves are here so that you can plan

positioning and installation.

51, 52, 52T



** To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.

110



130






310 / 310G / 320 / 320G



330G







510 / 510G Style



750

TTTT

240





520 Style

- $\begin{array}{l} A = height from floor to chimney connection \\ B = height from floor to c/c smoke outlet rear. \\ C = height from floor to supply air opening \\ D = height from floor to lower edge of hatch \\ \end{array}$





450

Ð 52 7 564



Air inlet Ø67

14

100

Ø14

1015*















556 / 556G Style



556T Style

- $\begin{array}{l} A = height from floor to chimney connection \\ B = height from floor to c/c smoke outlet rear. \end{array}$
- C = height from floor to supply air opening
- D = height from floor to lower edge of hatch











100 200

240

750

100

200*

450°



800

Fire-retardant wall of brick or concrete

850 Fire-retardant wall of brick or concrete 260

190

586 / 586G Style





C =height from floor to supply air opening

510

D = height from floor to lower edge of hatch



* If the stove is positioned on a turntable the stated installation distances do not apply. Note: The glass hearth plate increases the distance above the floor by approximately 10 mm.

190

** To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.

590T Style



596 / 596G / 596T Style

- A = height from floor to chimney connection

- $\begin{array}{l} B = height from floor to c/c smoke outlet rear. \\ C = height from floor to supply air opening \\ D = height from floor to lower edge of hatch \\ \end{array}$

Combustible roof



750

100

240







Air inlet Ø67



800

450*

556 Connect

- A = height from floor to chimney connection
- B = height from floor to c/c smoke outlet rear.
- C = height from floor to supply air opening D = height from floor to lower edge of hatch



* To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used. Note: If the stove is positioned on a turntable the stated installation distances do not apply. Note: The glass hearth plate increases the distance above the floor by approximately 10 mm.

610 / 610G Style

- A = height from floor to chimney connection
- $\begin{array}{l} B = height from floor to c/c smoke outlet rear. \\ C = height from floor to supply air opening \\ D = height from floor to lower edge of hatch \end{array}$





610AG Style

- $\begin{array}{l} \mathsf{A} = \mathsf{height} \text{ from floor to chimney connection} \\ \mathsf{B} = \mathsf{height} \text{ from floor to c/c smoke outlet rear.} \end{array}$ C = height from floor to supply air opening Combustible ro D = height from floor to lower edge of hatch 2100* D 3 67 € 219 + 92
 - 140 40 V 1205' 1078'

110

Air inlet Ø67









620 Style











* To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used. Note: If the stove is positioned on a turntable the stated installation distances do not apply. Note: The glass hearth plate increases the distance above the floor by approximately 10 mm.

620T Style





690 / 690G Style







690AG Style





 * If the stove is positioned on a turntable the stated installation distances do not apply.

Note: The glass hearth plate increases the distance above the floor by approximately 10 mm.

** To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.

690T Style







700

700

810 Style / 810G Style





*Soapstone top adds 15mm to height.

820T Style / 820TG Style



 * If the stove is positioned on a turntable the stated installation distances do not apply.

- Note: The glass hearth plate increases the distance above the floor by approximately 10 mm.
- ** To prevent discolouration of painted non-flammable walls we recommend that the same side distance as to combustible walls is used.

856 Style / 856G Style



*Soapstone top adds 15mm to height.

856T Style / 856TG Style



856W Style / 856WG Style

The minimum safety distance in front of the stove opening to combustible building structures or furnishings must be at least 1.2 m.



*Soapstone top adds 15mm to height.

870 Style / 870G Style



*Soapstone top adds 15mm to height.

886 Style / 886G Style



700

700

*Soapstone top adds 15mm to height.

890 Style / 890G Style





*Soapstone top adds 15mm to height.

890T Style / 890TG Style

A = height from floor to chimney connection

- $\begin{array}{l} B = height from floor to c/c smoke outlet rear. \\ C = height from floor to supply air opening \\ D = height from floor to lower edge of hatch \\ \end{array}$





700

Fire-retardant wall of brick or concrete

50

896 Style / 896G Style



*Soapstone top adds 15mm to height.

810L Classic



Combustible wal

50

////



i2

i1

550

3-sided frame

4-sided frame

550



i4 Modern 3-sided frame



i4 Modern 4-sided frame











155



Cast iron leg set (i5L) adds 65mm to the height.

There must be a gap for air to circulate around the insert. More information can be found in the installation instructions.

i6





Flue outlet upwards



Frame in cast iron and door in glass



Flue outlet backwards Connection adapter Ø125 mm

735

370



Dimensions from above

There must be a gap for air to circulate around the insert. More information can be found in the installation instructions.

i7









i8 Cosi, low



i8 Cosi, high





i41



with bench





i50







i40



i60



i61



i51

Maximise the heat with your Contura

The heat tank and hot air damper offer excellent solutions that give more heat for longer.

Heat tank with Powerstone

Powerstone is a stone with excellent heat retention properties. It provides heat long after the fire has gone out.

The heat tank is available for Contura 590T Style, 596 Style, 596T Style, 600 Style series, 890 Style, 896 Style, i41, i51, and i61 models.

Adjustable damper

The adjustable damper in some Contura models enables you to regulate the amount of heated air from the stove. Adjustable damper is provided with Contura Style models 590T, 596, 596T, 620, 690, 690AG and 690T. A closed damper gives a long cooling down period. An open damper distributes the heat more quickly, which is good when you want to heat a room up quickly.

Dual air system regulates heating and cooling

With two efficient heating systems most Contura stoves have a fantastic ability to both control the heat distribution and the cooling down period. The red arrows indicate how cold air is drawn into the rear of the stove, continues through two pipes in the firebox, passes through metal hoses and is distributed into the room at the top of the front side of the stove.

Contura 500 Style with heat tank









Powerstone heat tank

Several models in the Contura series are available with a heat tank made of heat retaining powerstone. The tank is located under the cover above the firebox of the stove. The excellent heat retaining properties of the stone give up to four hours longer heat retention.



Contura 600 Style with heat tank

The tests of the models with a heat storage compartment in the 600 range comprised one kindling and four stokings. The combustion damper was fully open during the kindling and the first three stokings. After the last stoking, the air supply was reduced to just less than half. The coolingdown time is calculated from the last stoking until the outer temperature of the heat storage compartment (measured on the cover) has fallen to 30°. The tests were performed six times on six different days.











Contura i41 and i51 with heat tank

At Contura, we care about testing function and efficiency. The curves show the heat up of the stone cladding (upper front) as well as the power stone during six hours of firing. They also show how long it takes until the temperature has dropped to 30°.



The importance of wood

Wood is a biofuel that, when correctly lit, is part of the natural cycle. As a tree grows, it consumes water and carbon dioxide in photosynthesis. This process releases oxygen, which we need to breath. When the wood is burnt or decomposes it releases the water and the carbon dioxide. The oxygen that is created when the tree grew is also consumed in the process. All this takes place in a cycle, which means that burning wood does not contribute to the greenhouse effect.

Logs are best stored in a woodshed with good air circulation. It is important that the wood does not lie on the ground and that it is as airy as possible at the roof and sides. Logs that have been split early in the spring can in the best case be used the following winter. But it is better if the wood can dry for two spring seasons because wood dries best in the spring before the leaves bloom. Damp wood burns poorly, gives off less heat and is worse for the environment. Logs to be burnt should not contain more than 20% moisture content. Kiln dried logs and those branded 'ready to burn' are guaranteed to fulfil this requirement.

Split logs dry quicker than unsplit. Birch logs must be split as quickly as possible, otherwise they become hard and difficult to work with. Pine and fir trees are easier to split if they have been allowed to dry a little. The logs should be stored at room temperature for 24 hours before burning.

Covering the logs with a tarpaulin for example is not a good idea because the moisture from the ground and the wood cannot then evaporate. Damp wood is more susceptible to rot, which quickly consumes the energy value of the wood.

Never burn painted wood, impregnated timber, plywood or similar. It can damage the fireplace and the environment. Oak logs are excellent for burning but it is important to mix them with other wood when burning. Oak contains a lot of energy, but also a lot of tannin which is aggressive to both the stove and masonry.





Light green for a better environment

Making the stove responsible for part of your heating costs is wise from both an environmental and financial point of view. If you light correctly it is a cheap heating method and kind to the environment. Cosiness is included in the price!

Modern wood firing technology is an environmentally friendly energy form, which does not contribute to the greenhouse effect. Complete combustion of wood produces carbon dioxide, water vapour and ash that can be used as garden fertiliser. Complete combustion also gives better heating economy, which is itself environmentally friendly. But in order for the fire to have the best possible effect and contribute to as clean an environment as possible, it is important to fire correctly. Here are some basic tips. See the instruction films and read more at contura.eu

Six hot tips for greener and more efficient firing

- 1. Replace your old stove with a new one if it is more than ten years old. Modern stoves are up to 90% cleaner and 40% more efficient than their predecessors.
- 2. Always light using dry wood.
- 3. Always operate the stove with a good firebox temperature to ensure complete and clean combustion.
- 4. Make sure that the fire always has enough oxygen.
- 5. Do not burn more than the manufacturer recommends, which is normally a max 2-3 kg logs/hour.
- Always let the wood lie indoors for at least one day before burning. "Deep frozen" wood (-20 degrees) means that the heat recovery will be very poor.





Completely Swedish.

The design and development of Contura stoves takes place in Sweden, as does the assembly of all stove parts. The products are quality controlled before leaving the factory in Markaryd. This gives us full control over the quality in all stages of production. We take care to ensure that Contura products are suitable for the modern home and conditions. We are proud to mark our products Made in Sweden!

A Smålander that heats Europe

Contura stoves are made by NIBE in Markaryd, in Småland. Conserving resources has always been a matter of course in Småland and that is why our manufacturing is modern, lean and efficient. Quality permeates every level of production in our factory, which is the largest and most modern facility for the manufacture of stoves in Europe. Our products are sold throughout Europe and are appreciated for their timeless design, efficiency and high quality.



Contura AB Box 134 SE-285 23 Markaryd Sweden