Contura







At the perfect time

Insert for improved cosiness

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 new, 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. Cosier, with a clear conscience: Contura i5 is the only Swedish Swan labelled cassette.



Contura i5, with double door



Contura i5, panorama door







Style and output for every environment

Contura i5 is designed with the same modern design idiom and attention to detail as all of our fireplaces. It blends easily into the environment at the same time as it gives the room a new sense of style.

With an insert in the open stove the heating energy is retrieved from the logs more efficiently, and you minimise the risk of getting smoke in the room.

The Contura i5 firebox is made of durable cast iron and heat reflective walls. Through wise material selection the weight has been kept down in order for it to be easy to handle and install.

It is easy to select the output depending on whether you want fast heating with a high temperature, or a slow cosy fire all evening.

The insert can be framed by a matching grille if the stove opening is large.

A tangible difference



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





Contura i5L, panorama door Contura i5 can be supplemented with short legs for those that appreciate English design (accessory).

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 choose one that is made in an environmentally friendly way.

Contura products are manufactured according to Sweden's toughest environmental standards for production and use. The product 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 are CO₂neutral, because the carbon dioxide produced during the efficient combustion of bioenergy is taken up in the corresponding quantity when 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.

5-year warranty

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

Safety tested

CE marking is an important part of EU product legislation and includes construction products, machinery and toys. The CE mark certifies that the product meets the most important characteristic, namely, safety. All products made by Contura and Premodul are CE marked.

Swan labelled

The Swan is a Nordic ecolabel issued by SIS miljömärkning AB. The vast majority of Contura stoves are approved according to the Swan's tough standards.







Clean design with a lot of finesse



Cast iron door

The cast iron door gives the stability and heat tolerance required. Choose between a modern panorama door or classic double door.



Hood cover

The hood cover gives the insert a smart look and creates an extra flow of convection air, which means better heating economy



Integrated handle

The door opens easily using the inset handle at the lower edge of the cassette.



Easily accessible controls

Quick heating with high temperature or slow heating with lower combustion? Choose yourself, the output is easy to control.



Large glass areas

The largest possible glass surfaces enable the fire to be seen clearly. A two chamber damper means that the insert burns cleanly and the glass is kept soot-



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.



Contura i5 can be supplemented with a supply air kit. The combustion air is then taken from the room or outdoors.

Chimney connection

A flexible, stainless steel, connection kit adapted for the product is available as an accessory for safe and functional connection to the chimney. The connection kit allows connection to the chimney before the insert is lifted into place.

Legs

Contura i5 can be supplemented with short legs for those that appreciate English design (accessory).



Easy to fit, easy to like

The Contura i5 is designed to be installed in existing open fireplaces. Choose between panorama or double door and grey or black paint. The insert is easy to install, adjust and connect to the chimney, either straight up, straight back or at a 45° angle diagonally backwards. It

is also possible to connect outdoor air for combustion. The insert can be lifted out without affecting the chimney installation. Efficient convection technology gives rapid heating, that is easily controlled using the controls below the door.

Contura i5 panorama door

Contura i5 double doors



Bowed

For installation in fireplace openings. Fits most open stoves. The handle is integrated in the door and the damper control is easily accessible on the front.

Black or grey.

Technical specifications

3-9 kW Output 5 kW Nominal output Efficiency from 75 % Weight 78 kg 550 mm Width Depth 433 mm 470 mm Height 35 cm Max. log length Connection diameter 125 mm



Double

For installation in fireplace openings. Suitable for most open fireplaces, but particularly corner stoves where support bars are used and large doors can prove difficult. The handles are integrated in the door and the damper control is easily accessible on the front. Black or grey.

Accessories

Finned grille that covers the opening around the cassette.

Outdoor air connection kit.

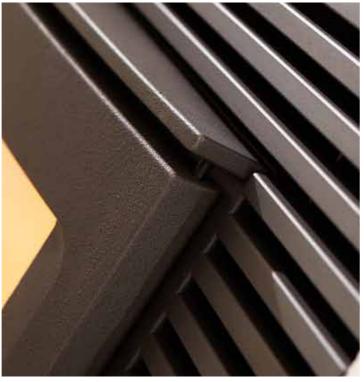
Short legs

Chimney connection

Flue outlet backwards Flue outlet upwards Flue outlet upwards The leg set 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.









Contura places great importance on design and function, down to the smallest detail. The cast iron door can withstand the heat and stay air-tight so that you have full control of the fire. Several other parts are also made of cast iron: Fireplace front/base, handle and fire bars. A substantial handle that is neatly integrated into the door and a clear and easily accessible control that makes the damper easy to regulate. Supplement with a matching grille if the opening around the insert needs to be concealed.



Contura is completely Swedish



The design and product development of Contura stoves, inserts and tiled stoves takes place in Sweden, as does the assembly of all stove parts. All our products are checked thoroughly 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 our products are suitable for the modern home and conditions. We are proud to mark them "Made in Sweden".

Design means a lot to us, as we develop our own products. That's why they are design-registered.



Contura is the leading manufacturer of stoves, inserts and tiled stoves on the Swedish market and one of the leading manufacturers in Europe. Contura is part of the NIBE group, which has 8,000 employees and a turnover of approximately 10 billion SEK.

www.contura.eu NIBE AB Box 134 SE-285 23 Markaryd



