

Relaxing Moments



Natural Wellbeing

HARVIA ELECTRIC SAUNA HEATERS

- Electric sauna heaters • Control units*
- Additional sauna products • Infrared radiator*
- Products for steam rooms*



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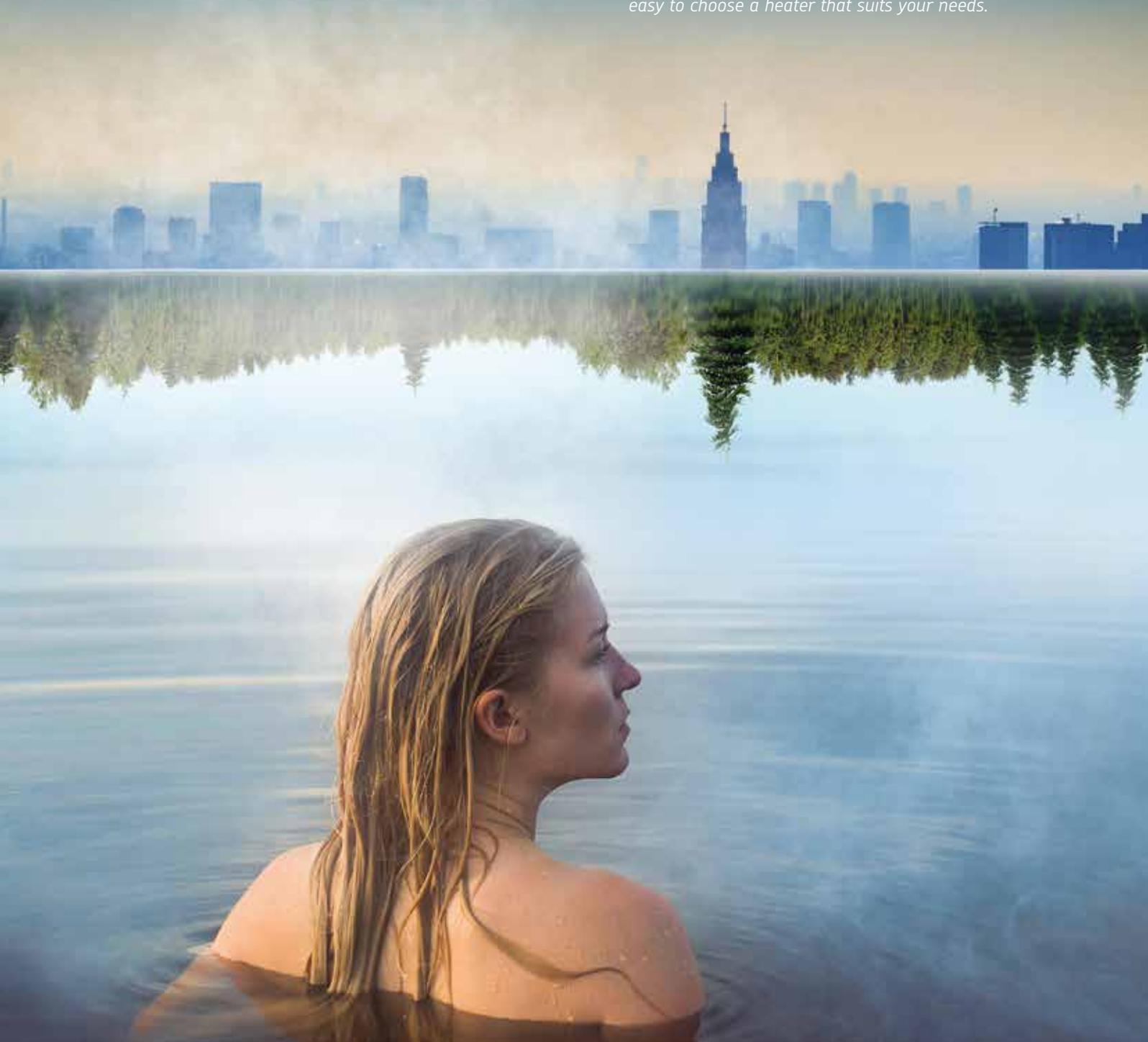
Relaxing Moments & Natural wellbeing

Harvia is more than a sauna. It is a comprehensive experience that lets you enjoy the presence of nature and the natural well-being that stems from Finnish sauna traditions. In a Harvia sauna, the essential elements of nature – wood, stone and water – combine to create a relaxing oasis of well-being.

The soft heat provided by saunas produces positive health effects. It improves blood circulation and immunity, relieves muscle pain and headaches, reduces stress and relaxes, both physically and mentally.

The soft and steady heat emitted by the heater is the heart of the perfect sauna experience. The heater is the heart of your sauna – the source of relaxing heat and steam. Harvia's popular heaters have always been pioneers – elegant, durable and economic. All Harvia heaters are also equipped with an exceptionally efficient and controlled air circulation system that warms up the heater and the sauna quickly.

We value nature and its diversity. That is why we want to take care of its purity by developing products that are as environmentally friendly as possible. Harvia's versatile range of electric heaters makes it easy to choose a heater that suits your needs.



Choosing a heater

The volume and structures of the sauna influence the selection of the heater. An average of 1 kW of heater power is required for each cubic metre of sauna volume. The power requirement increases if there are window surfaces or heat-storing surfaces such as brick, concrete or massive logs in the sauna.

When building or renovating your sauna room, remember that the walls and the ceiling in particular require good thermal insulation. One square metre of stone, glass or similar non-insulated surface increases the heater power requirement as much as if the sauna room volume were increased by 1.2 cubic metres. If the interior walls of the sauna room are made of non-insulated logs, the corresponding factor is 1.5. You should also pay attention to the sauna room's ventilation. Efficient air circulation ensures that the bathers can enjoy clean air that is easy to breathe.

Original Harvia sauna stones

Harvia sauna stones are selected with respect for old sauna traditions, and they provide bathers with proper, soft heat and steam. Electric heaters and wood-burning stoves must absolutely use massive, split-face sauna stones, as they store plenty of heat and make the water thrown onto them vaporise efficiently on the broad fracture surface. Angular split-face stones also allow for loose placement of the stones, which is very important particularly in electric heaters in order to make it possible for the heat to be conveyed to the sauna room through the gaps between the hot stones and heating elements. Good air circulation in the stone compartment makes the electric heating elements last for as long as possible. Light (ceramic), soft (soapstone) and smooth (rounded) sauna stones do not produce similar results. They also cause problems in electric heaters in particular, which is why their use is prohibited.

Harvia sauna stones are available in two sizes. Check the product information to see which stones are compatible.



AC3020, 20 kg
Stone size \varnothing 10–15 cm



AC3000, 20 kg
Stone size \varnothing 5–10 cm



Heaters for small saunas

Relax in a dimly lit sauna, surrounded by wonderful silence, the heat softly caressing your skin.

Even a small sauna can be great. You need not sacrifice quality and functionality even if space is scarce. You can find an elegant and user-friendly heater of a suitable size in Harvia's range of electric heaters. Design your sauna to be your own oasis of good feeling.



A masterpiece of ergonomics

Vega Compact

The **Harvia Vega Compact** is a true powerhouse heater for small saunas. The heater's operating switches are located near the top of the heater, making the heater easy and ergonomic to use. The Vega Compact can be installed particularly low on the sauna wall. This allows the heat to spread evenly throughout the sauna, ensuring that the lower benches also enjoy plenty of heat.

The Vega Compact is easy to install. Just install the wall rack, lift the heater onto it and secure it in place with one screw. The heater is made of stainless steel.

The Vega Compact models BC23 and BC35 are equipped with a built-in control unit.

⚡ 2,3–3,5 kW 📦 1,3–4,5 m³ 🌿 12 kg

Heater models: BC23, BC35

Heater dimensions: width 280 mm, depth 295 mm, height 505 mm, weight 7 kg



VEGA COMPACT

Small on the outside, big on the inside

Delta, Delta EE, Delta Combi

The **Harvia Delta** is a triangular, space-efficient heater, the design of which is based on the Greek letter delta (Δ). The stylish heater, made of shiny stainless steel, contains a generous amount of stones that give off a wonderful cloud of steam. Thanks to its design, the Delta can be placed in a corner for optimal utilisation of space. The heater is easy to mount on the separate wall rack included in the delivery. The Delta models D23 and D36 are equipped with a built-in control unit.

The **Harvia Delta EE** model is equipped with an illuminated digital control panel which makes the heater easy to use. The heater's On time can be set to anything between 2 and 8 hours, with the factory setting being 4 hours. The preset start time can be programmed to anything between 0 and 18 hours.

The range of Delta heaters also includes the smallest Combi heater in the world: the **Delta Combi**. This heater is created for bathers who appreciate soft and humid steam and a fragrant atmosphere.

⚡ 2,3–3,6 kW 📦 1,3–4,5 m³ 🍲 11 kg

Heater models: D23, D36, D23EE, D29EE, D36EE

Heater dimensions: width 340 mm, depth 200 mm, height 635 mm, weight 8 kg

! For more technical information, see page 51



DELTA

DELTA EE



DELTA COMBI

A stylish heater for small saunas

Unio

The large stone surface of the **Harvia Unio** heater ensures pleasant and humid steam in a small sauna, all the way down to the lower benches. The Harvia Unio is installed into a corner, and its output is 3.6 kW (230 V 1N-), which also gives flexibility to the electrical design. Heaters marked with the EE code are delivered with a separate splash-proof touch control panel that is easy to use. Heaters marked with the E code are controlled by a separate control unit.

⚡ 3,6 kW 📦 1,5–5,5 m³ 🍲 36 kg

Heater models: NK3601E, NK36EE

Heater dimensions: width 365 mm, depth 227 mm, height 1070 mm, weight 14 kg

! For more technical information, see page 52



UNIO



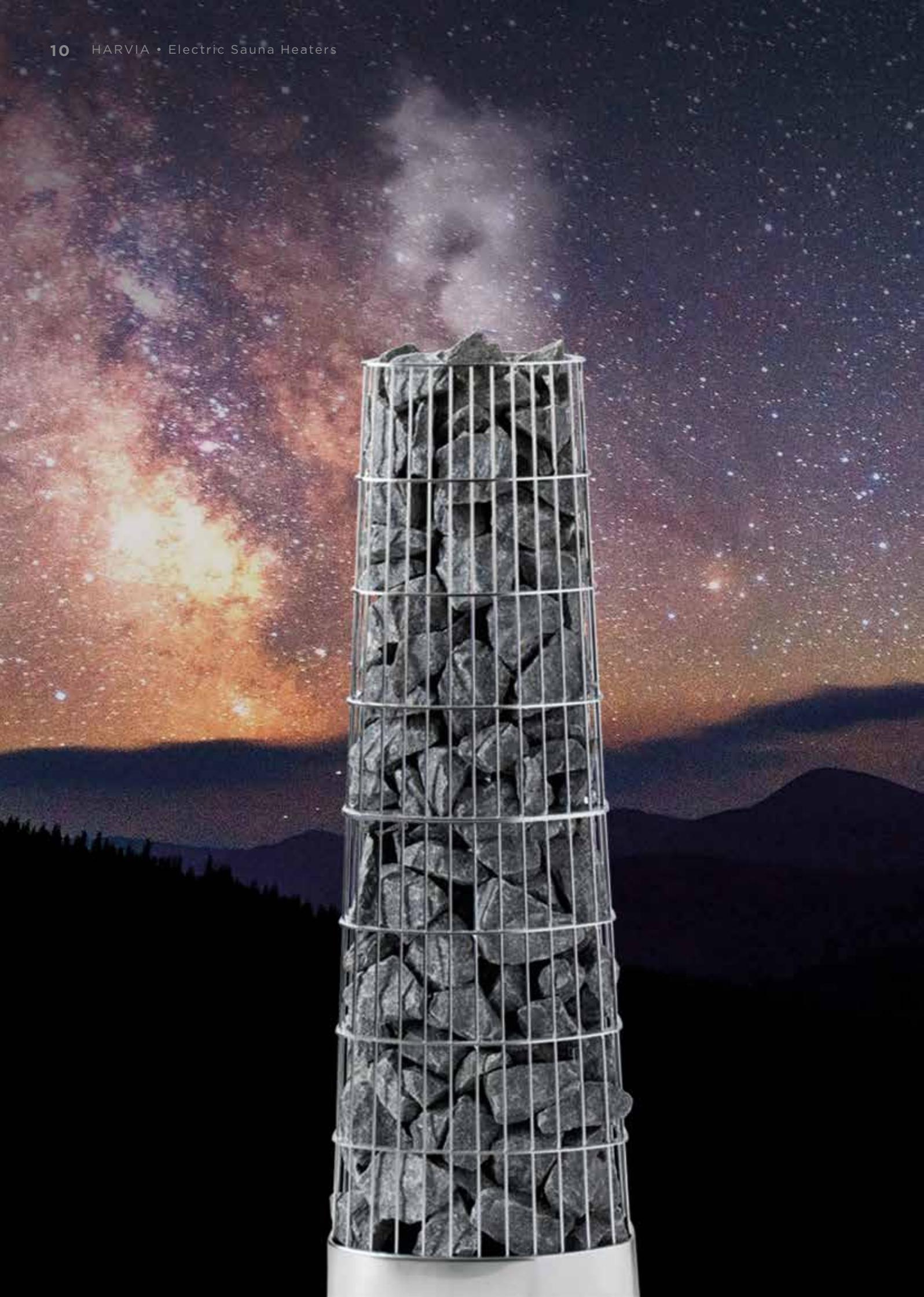


HARVIA

Harvia heaters for family saunas

Enjoy a happy moment in the sauna with your family – or dedicate the relaxing sauna experience to yourself.

Design your sauna to suit the needs of your family and choose a suitable Harvia heater as its heart. The heaters in the Harvia family sauna range represent the well-known quality of Harvia: elegant, easy to use, durable and economic.



A top-of-the-range heater with raw natural power

Kivi

The **Harvia Kivi** electric heater is an impressive piece of raw natural power. The source and the power of the Finnish sauna tradition comes from heating up a huge pile of stones. That is what inspired us as well. The Harvia Kivi heater combines centuries-old tradition with the latest technology to create the ultimate sauna experience. Thanks to the massive number of stones and the tall design, you can adjust the nature of the steam from soft to sharp by throwing water either to the side of the heater or straight on top of the stone pillar. Throw water on Kivi for a naturally powerful sauna experience.

This floor model heater has almost 100 kg of sauna stones, which has proved to be the right amount to offer hefty heat within a reasonable time. The stones are located in a two-part, triangular steel framework. This stylish design allows for the natural strengths of the stone.

The Harvia Kivi can be placed near the sauna benches, as its surface temperature is relatively low. You can also embed the heater in the lowest bench with the help of an embedding flange made from stainless steel that is available as an accessory.

The Harvia Kivi heater (models PI70 and PI90) is equipped with a separate digital control panel. This makes using the heater extremely simple and allows you to adjust the temperature to an accuracy of one degree, among other things. The control panel can be placed inside or outside the sauna room with a connecting cable. The length of the cable is 3 m (with 5 m or 10 m as options).

The Harvia Kivi models PI70E and PI90E are controlled by a separate control unit.



KIVI

RECOMMENDED PRODUCTS

(With the E model)



Xenio CX170 control unit



Xafir CS110 control unit

-  6,9–9 kW
-  6–14 m³
-  100 kg

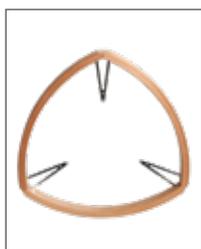
Heater models: PI70, PI70E, PI90, PI90E

Heater dimensions: width 370 mm, depth 370 mm, height 1200 mm, weight 15 kg

ACCESSORIES



Embedding flange HPI1



Safety railing HPI2



Safety railing HPI4

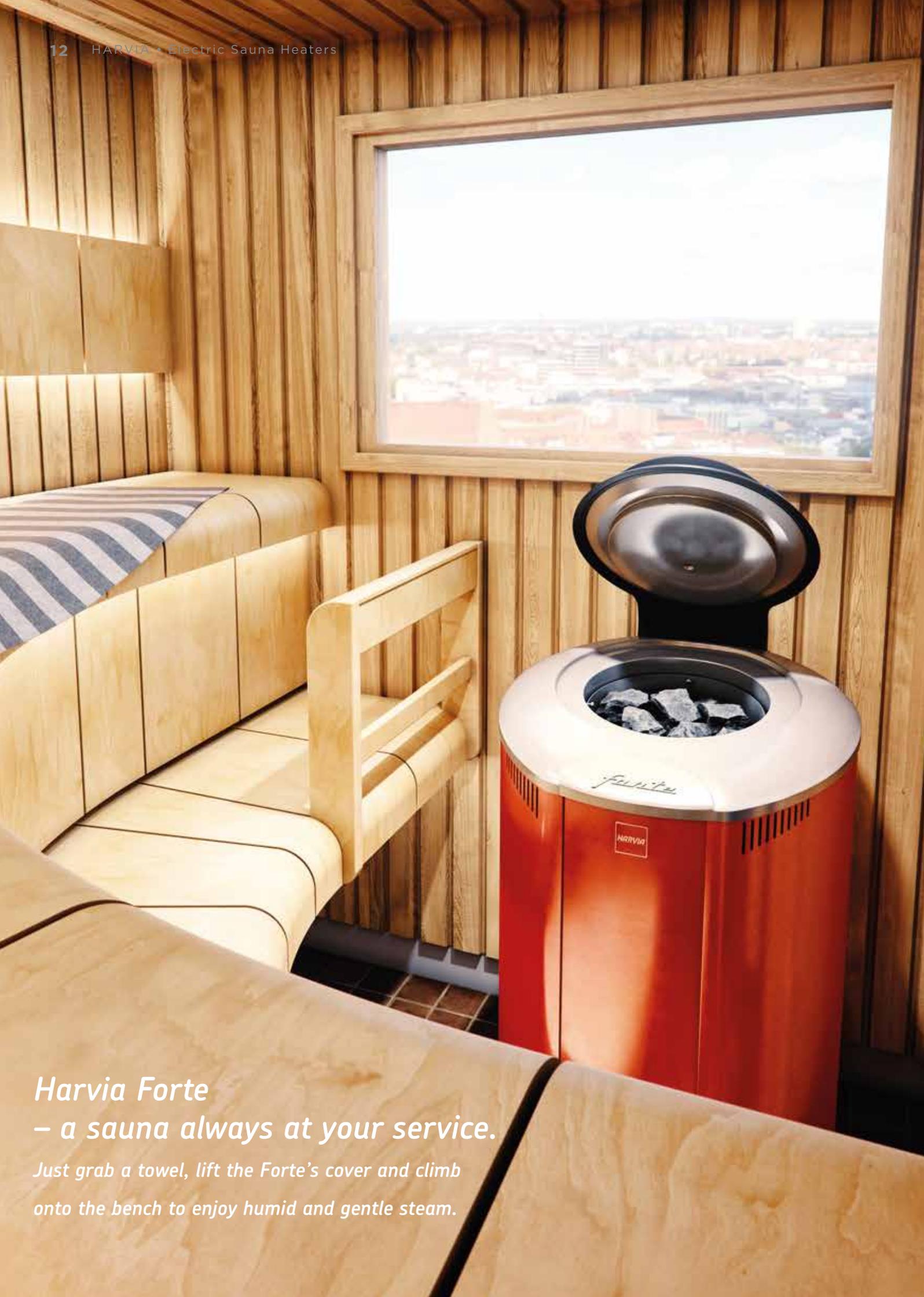


Heater guard SASPI231



Heater guard with LED lights SASPI230

 For more technical information, see page 52



*Harvia Forte
– a sauna always at your service.*

Just grab a towel, lift the Forte's cover and climb onto the bench to enjoy humid and gentle steam.

Perfect sauna enjoyment 24/7

Forte

The always-ready Finnish Harvia **Forte** heater provides you with a perfect moment of relaxation in no time at all to punctuate your hectic schedule. The Forte is Harvia's innovative version of the heat-storing electric heater, combining top-of-the-range heater technology with a sleek design. Just grab a towel, lift the Forte's cover and climb onto the bench to enjoy humid and gentle steam. Welcome to a stress-free zone 24/7.

The Forte is equipped with a separate splash-proof control panel. Thanks to the separate control panel, the Forte is extremely well-suited for being embedded into a bench. The Forte's new properties provide family saunas with a sense of safety. The heater will turn off automatically if you forget to close the cover, and the control panel has a keypad lock. The new ECO mode saves electricity, as it allows you to adjust the heater's temperature to a very low setting without turning off the heater.

-  4–9 kW
-  5–15 m³
-  100 kg

Heater models: AFB4, AFB6, AFB9

Heater dimensions: width 500 mm, depth 535 mm, height 830 mm, weight 30 kg

Color options: red, steel, black



FORTE

ACCESSORIES



Embedding flange
HAF1





A world-class innovation: The Globe heater

Globe

The Harvia **Globe** sauna heater offers you a pleasant sauna experience, not only through heat and steam but also through its unique design and excellent usability.

The Harvia Globe is also an example of environmentally friendly design: it is made from high-quality materials – sturdy stainless steel – and no harmful chemicals are used in its surface finish. A completely new way of thinking is also apparent in the design of the heater, which is made out of precisely laser-cut steel arches and rings. The amount of sauna stones is optimised: the heater heats up quickly enough without sacrificing the softness of the steam.

The Harvia Globe heaters GL70 (Ø 430 mm) and GL110 (Ø 500 mm) are controlled by a touch-screen control panel. Both the user-friendly touch-screen control panel and the highly accurate temperature adjuster have been designed for your convenience according to Harvia’s design principles. The splash-proof and simple yet stylish control panel can be installed inside or outside the sauna room. The heater includes a compact power unit, which provides electricity to the heating elements. The heater is connected to the power unit via a cable running inside an armoured tube. The heater’s temperature sensor is installed in the ceiling of the sauna room and connected to the power unit via a cable.

The Harvia Globe is also available as E models GL70E and GL110E, which are controlled by a separate control unit. The E models include a connection box for electrical input from the control unit. The heater is connected to the connection box via a cable running inside an armoured tube.

Supplied with a height adjustable stand.

-  6,9–10,5 kW
-  6–15 m³
-  50/80 kg

Heater models: GL70, GL70E, GL110, GL110E

Heater dimensions:

GL70: width 430 mm, depth 430 mm, height 395 mm, weight 10 kg
 GL110: width 500 mm, depth 500 mm, height 475 mm, weight 14 kg



GLOBE

RECOMMENDED PRODUCTS (With the E model)



Xenio
CX170
control unit



Xafir CS110
control unit

ACCESSORIES



Safety railing
HGL6 / HGL7



Bench protection glass
HGL8



Embedding flange
HPC2



Illuminated embedding
flange HPC2L

 For more technical information, see page 53



A design novelty to complete even the most elegant sauna interior

Glow

Harvia's Glow pillar heater was designed to fulfill the needs of the most demanding sauna interior designers. Glow's stylish and streamlined form factor provides for flexibility in sauna interior design. Its high pillar shape makes the sauna impressive. The majestic Glow is therefore like a crown at the center of the benches.

In addition to its aesthetic quality, Glow also makes for a pleasant sauna experience: with its large amount of stones, soft and pleasantly humid steam is guaranteed. Also the bathers at the lower benches get to enjoy even, caressing warmth. The heater's exterior leaves plenty of the stones visible, and the briskness of the steam can be tuned by throwing water either straight onto the stone pillar or to the side of the heater.

The Glow heater has clear and easy-to-use selectors, which are placed down the front. The heater comes equipped with a manual timer and thermostat. It is self-explanatory and user friendly.

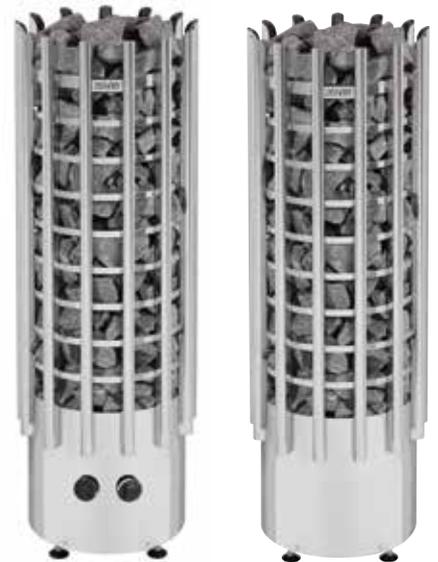
The sensors, embedded to the inside, guarantee its safe functioning. The assembled stones do not hinder the working of the thermostat, and the heater functions reliably, even after extended use. Glow's thermostat reacts quickly when the stones cool down, swiftly turning on the heating elements so that the stones are warmed up before the next steam water is thrown.

The tunnel inside the heater speeds up the air circulation while also functioning as support for the heating elements. Erosion of the stones doesn't weaken the circulation of air. The heat sensor and air circulation, integrated to the tunnel, are inventions by Harvia. They make the heater safer to use.

The models TRT70E and TRT90E are controlled by a separate control unit.

-  6,8–9,0 kW
-  6–14 m³
-  80 kg

Heater models: TRT70, TRT70E, TRT90, TRT90E
 Heater dimensions: width 364 mm, depth 364 mm, height 1076 mm, weight 14 kg



GLOW

ACCESSORIES



Safety railing
HTRT3



Embedding flange
HPC2



Illuminated embedding
flange HPC2L

RECOMMENDED PRODUCTS

(With the E model)



Xenio CX170
control unit



C150VKK
control unit



Pillar heater – a top-class steam giver

Cilindro

The range of Harvia Cilindro sauna heaters offers a great selection of affordable pillar heaters for family saunas. You can choose a sauna heater with or without an outer casing, with a built-in or separate control panel, and in black or white. The large number of sauna stones ensures an enjoyable sauna experience with all these options. The price to quality ratio of these floor-mounted sauna heaters is excellent.



CILINDRO



CILINDRO EE



CILINDRO E
(Controlled with a separate control unit)

The **Harvia Cilindro** electric heater contains a massive amount of stones. Thanks to the grate-like outer shell, each user can adjust the nature of the steam: soft when throwing water onto the side of the heater and sharp when throwing water straight on top of the stone pillar. The Cilindro is impressive to both look at and experience.

The operating switches are located near the bottom of the heater. Cilindro heaters equipped with a separate control panel are marked with the code EE. The code E, on the other hand, refers to sauna heater models controlled by a separate control unit.

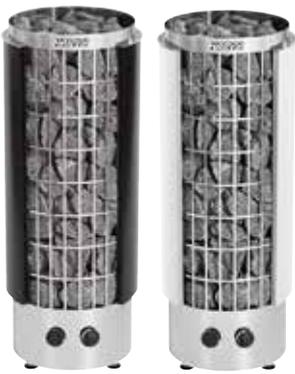
RECOMMENDED PRODUCTS (With the E model)



Xenio CX170
control unit



C150VKK
control unit



CILINDRO H



CILINDRO HEE

The **Harvia Cilindro H** electric heater has an outer casing that is partially open at the front, allowing users to enjoy the benefits of a large stone surface and place the heater containing a massive amount of stones in a small space. You can adjust between gentle and sharp steam by throwing water in the middle or on top of the stone pillar.

The operating switches are located near the bottom of the heater. Cilindro heaters equipped with a separate control panel are marked with the code EE.

The **Cilindro F** model is surrounded by a closed outer casing made of galvanised steel. The casing shortens the required safety distances, making the heater fit into compact spaces and allowing the benches to be installed near it. This leaves room for creativity in designing a bench solution for your sauna. The heater is equipped with a built-in control unit, with the operating switches located near the bottom of the heater on the front.



CILINDRO F

-  6,6–10,8 kW
-  6–18 m³
-  80–120 kg

Heater dimensions:

- Cilindro/E/EE: width 320 mm, depth 320 mm, height 930 mm, weight 10 kg
- Cilindro 66/66E: width 255 mm, depth 255 mm, height 1340 mm, weight 11 kg
- Cilindro H/HE/HEE: width 360 mm, depth 340 mm, height 930 mm, weight 17 kg
- Cilindro F: width 360 mm, depth 360 mm, height 930 mm, weight 17 kg
- Cilindro 110EE: width 365 mm, depth 365 mm, height 1070 mm, weight 13 kg
- Cilindro 110HEE/VHEE: width 395 mm, depth 380 mm, height 1070 mm, weight 17 kg

ACCESSORIES



Embedding flange HPC1 (6,8/9,0 kW)



Embedding flange HPC2 (6,8/9,0/10,8 kW)



Illuminated embedding flange HPC2L (6,8/9,0/10,8 kW)



Safety railing HPC3 (6,8/9,0 kW)



Safety railing with LED lights HPC3L (6,8/9,0 kW)



Safety railing HPC4 (10,8 kW)



Safety railing with LED lights HPC4L (10,8 kW)



Safety railing HPC10 (6,8 kW)



Safety railing with LED lights HPC10L (6,8 kW)

 For more technical information, see page 54



Compact and stylish package

The Wall

The Wall heater combines Scandinavian reduced design, Finnish workmanship and user friendliness both in the functions and in the installation of the device.

Despite its output of up to 9kW, The Wall requires only little space inside the sauna. This heater was created with a focus on functionality. Illuminated switches, durable construction and ease of installation make The Wall a great product. The total package is compact and stylish.

Standing out and lighting up at the top, the time and temperature switches make operating the heater a breeze. The bright switches are easy to use, even in low light. Since the thermostat is used less often, it has been placed at the bottom of the device.

The Wall's structures and material are strong and durable. Its heater elements have their own support structure to protect them, preventing them from twisting and thus extending its lifespan. Components that are exposed to heat and moisture are located at the bottom of the stove. The elements structure is designed to withstand prolonged, efficient heating.

The unique Harvia mounting rack determines the minimum safety distance between the heater and the floor. Installation of the heater is quick and easy.



THE WALL

 4,5–9 kW

 3–12 m³

 20 kg

Heater models: SW45, SW60, SW80

Heater dimensions:

SW45 /SW60 width 430 mm, depth 260 mm, height 610 mm, weight 11/12 kg

SW80 width 430 mm, depth 260 mm, height 700 mm, weight 14 kg

SW90 width 430 mm, depth 260 mm, height 700 mm, weight 15 kg



The Wall E

The Wall E boasts a clear, streamlined design that reflects Scandinavian minimalism. The heater fits into compact spaces and is suitable for all kinds of saunas, contributing to a stylish look. The model E stove is controlled by a separate control unit. Thanks to the control unit, The Wall E can also be integrated into the bench, giving you more flexibility in regard to the design of your sauna room.

-  4,5–9 kW
-  3–14 m³
-  20 kg

Heater models: SW45E, SW60E, SW90E

Heater dimensions:

SW45E /SW60E width 380 mm, depth 260 mm, height 610 mm, weight 10 kg

SW90E width 380 mm, depth 260 mm, height 700 mm, weight 11 kg



THE WALL E

The Wall combi

The Wall Combi is a unique combination of an electric heater and a steamer that provides sauna enjoyment for all the senses. The steam makes the sauna heat more pleasant, providing a soft and damp bathing experience. The heater features soapstone cups to hold sauna fragrances. For a fragrance, you can select between a traditional Finnish sauna, a steam sauna, a herbal sauna or an aromatic sauna.

The Wall combi model is compatible with the combi control unit, which controls both the heater and the steamer.

The combi model is easy to service thanks to the removable maintenance hatch at the front of the stove. The water tank is also easy to drain from the front of the stove, which is equipped with a water level indicator and a draining hose.



THE WALL COMBI

 For more technical information, see page 55

A digital design heater

Moderna

The **Harvia Moderna** is the royalty of electric heaters. Thanks to Harvia's patented control technology, Moderna heats up your sauna quickly and silently to the temperature of your choosing. The Moderna heater keeps the temperature even throughout your sauna session. With its stylish design, the Moderna is also a beautiful decorative element. Choose from shiny black or luxurious platinum.

The Moderna is controlled by a separate digital control panel. It is equipped with illuminated switches and a digital display that shows the temperature you have set and the timer. The heater's On time can be set to anything between 2 and 8 hours, with the factory setting being 4 hours. The preset start time can be programmed to anything between 0 and 18 hours.



MODERNA



Heater models: V45E, V60E, V80E

Heater dimensions: width 410 mm, depth 310 mm, height 580 mm, weight 15 kg

Colour options: black, platinum

! For more technical information, see page 56

Modern convenience

Vega

The **Harvia Vega** is a modern and easy-to-use heater by the world's largest sauna heater manufacturer. The stainless steel outer casing of Vega is durable and creates a modern look for your sauna. The operating switches are placed ergonomically on the side of the heater, near the top, and thanks to the symmetric shape of the heater, the switches can be placed on either side.



Heater models: BC45, BC60, BC80

Heater dimensions: width 480 mm, depth 310 mm, height 540 mm, weight 11 kg



VEGA

! For more technical information, see page 56



Several sauna experiences in one

Topclass Combi

The Harvia **Topclass Combi** is a unique combination of an electric heater and a steamer that provides sauna enjoyment for all senses. You can select between a traditional Finnish sauna, a steam sauna, a herbal sauna or an aromatic sauna. This heater is created for users who appreciate soft and humid steam and a fragrant atmosphere. The heater has soapstone cups to hold sauna fragrances and a stainless steel grate for bagged aromatic fragrances. A hedonist's choice.

Topclass Combi heaters are controlled by a separate control unit.

 5,0–9,0 kW  3–14 m³  20 kg

Heater models: KV50SE, KV50SEA, KV60SE, KV60SEA, KV80SE, KV80SEA, KV90SE, KV90SEA
 Heater dimensions: width 400 mm, depth 360 mm, height 640 mm, weight 16 kg

 For more technical information, see page 57



TOPCLASS COMBI

RECOMMENDED PRODUCTS



Xenio Combi
CX110C
control unit



Xafir Combi
CS110C
control unit



CS105S Logix
control unit

Bring a spa atmosphere to your sauna

Sauna Steamer

The Harvia **Sauna Steamer** is an add-on device that works independently along with an electric heater to make the sauna experience more gentle and humid. Safe and easy-to-use, the Harvia Sauna Steamer brings a spa atmosphere and the feeling of a steam room to an ordinary sauna. The gently humid steam promotes beauty and health, as it opens your airways, makes your skin beautiful and relaxes your body and mind. Make your sauna an oasis of well-being by purchasing the Harvia Sauna Steamer.

 2,0 kW

Heater models: SS20, SS20A
 Dimensions: width 340 mm, depth 95 mm, height 680 mm, weight 6 kg

 For more technical information, see page 57



SAUNA STEAMER

RECOMMENDED PRODUCTS



Xenio Combi
CX110C
control unit



Xafir Combi
CS110C
control unit



A heater behind the benches

Hidden Heater

Harvia Hidden Heater is a practical heater requiring very little space. It is mounted behind the benches and is therefore very well-suited for community saunas.

Optional accessories for Hidden Heater include a soapstone bowl and a flexible hose pipe. The heat remains comfortably even when water is conveyed to the heater little by little. The bowl is placed on the bench and water is poured into it. The hose pipe takes the water to the heater.

This heater is designed for heavy-duty use and completely made of high-quality stainless steel.

The Hidden Heater is controlled by a separate control unit.



HIDDEN HEATER

⚡ 6,0–12,0 kW 📦 6–17 m³ 🍂 15 kg

Heater model: HH6, HH9, HH12

Heater dimensions: width 1175 mm, depth 290 mm, height 830 mm, weight 33 kg

⚠ For more technical information, see page 57



**HARVIA**

Harvia heaters for large and public saunas

A shared moment of relaxation in pleasant heat is a shared enjoyment. Heaters used in large saunas or on a continuous basis must be efficient and durable. The humidity and temperature in the sauna must remain stable for long periods of time. The capabilities of Harvia heaters intended for public saunas make them particularly well-suited for saunas in apartment buildings and terraced houses, swimming halls, spa resorts and large corporate saunas.



A sturdy floor-mounted heater that adapts to your bench solution

Modulo

Choose a version with open or closed sides, with either black or steel as the colour, add a steamer – the result is more than the sum of its parts. The Modulo is designed and made to provide users with a freedom of choice, strong durability and wonderful steam.

The **Modulo** comes as an open-sided version with the stones completely on display, as a closed-side version with sleek steel sides or as a combination of these. The closed side has the benefit of smaller safety distances and its ability to prevent water splashes, which makes the Modulo the ultimate heater for corner installations.

If you prefer, the Modulo is also available as an open-sided heater equipped with a steamer. The steamer is the right choice for those who enjoy soft and humid steam and the atmosphere created by fragrances.

Harvia Modulo heaters are easy to install. The heating elements are separated from the stones, which results in a long heating element life span. If you need to replace a heating element, it is a quick and easy task, as you can just pull out the entire heating element module. Other maintenance measures were also taken into account in the heaters' design from the very start.

All heaters can be equipped with a safety railing and a protective glass sheath. A protective glass sheath is not only stylish but also prevents water from splashing around the heater.

⚡ 13,6–18 kW 📦 11–28 m³ ⚙️ 160 kg

Heater models: MD/MDS135, MD/MDS135SA, MD/MDS160, MD/MDS160SA, MD/MDS180, MD/MDS180SA, MD/MDS135G, MD/MDS160G, MD/MDS180G, MD/MDS135GL, MD/MDS160GL, MD/MDS180GL, MD/MDS135GR, MD/MDS160GR, MD/MDS180GR, MD/MDS135H, MD/MDS160H, MD/MDS180H, MD/MDS135GSA, MD/MDS160GSA, MD/MDS180GSA

MD/MDS135–180 dimensions: Width 550 mm, depth 550 mm, height 805, weight 47 kg

MDSA/MDSSA135–180 dimensions: Width 550 mm, depth 550 mm, height 805, weight 52 kg

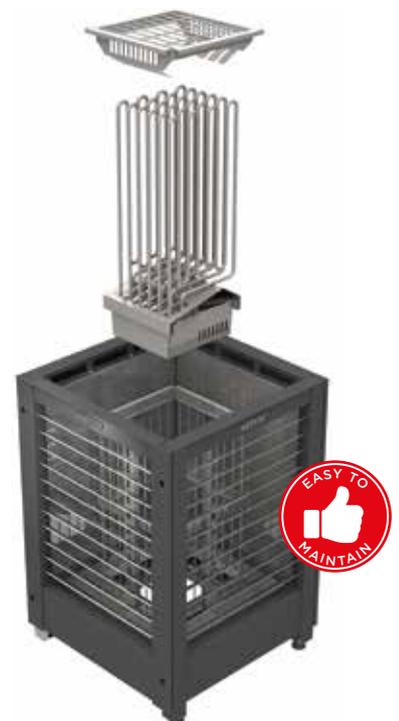
ACCESSORIES



Safety railing
HMD1



Protective glass wall
HMD3



MODULO

Select the model most suitable for you – with black or steel as the colour



A long-lasting pillar heater for demanding professional use

The sturdily built and tall **Modulo** is available as an open-sided version with the stones completely on display and as a pillar that is partially open at the front. The tall model is particularly suited for saunas with opposite-facing benches, though by no means is it limited to them.

The heating elements are sturdier than in most models, which makes them exceptionally resistant to the demanding conditions in public and spa saunas. The heater's output can be modified to either 16.6 kW or 19.8 kW. Harvia Modulo heaters are also easy to install. The heaters can be equipped with a stylish and sturdy safety railing.

The natural stones bring style to your sauna and make it easy to throw water onto the stones. The heater's outer casing is available in black and shiny steel.

Four different versions of the tall Modulo are available: open on all sides, right corner model, left corner model and open on three sides.



-  16,6–19,8 kW
-  15–30 m³
-  220 kg

Heater models: MDA1654G, MDA1654GL, MDA1654GR, MDA1654C, MDAS1654G, MDAS1654GL, MDAS1654GR, MDAS1654C

Heater dimensions: Width 450 mm, depth 455 mm, height 1300, weight 61 kg

RECOMMENDED PRODUCTS



Xenio CX170 control unit



Xenio CX110C Combi control unit



C260 control unit



C150 control unit



LTY17 additional power unit

 For more technical information, see page 58



Strong, practical and simple yet stylish electric heaters

Virta

The Harvia Virta is the perfect choice for a medium-sized or large sauna when you want a sturdy structure, reliability and a sleek and modern design.

Their strong structure and exceptional ease of maintenance make Virta heaters excellently suitable for those who use the sauna often and like to enjoy the steam for long periods of time.

All connections to the Virta heater are made through the maintenance hatch on the front. There is plenty of room around the connections. The heating elements are separated from the stones, which results in a long heating element life span. If you need to replace a heating element, it is a quick and easy task, as you can just pull out the entire heating element module. Other maintenance measures were also taken into account in the heaters' design from the very start.

The Harvia **Virta** is a sturdy heater that provides soft steam for those who appreciate a traditional sauna experience. Three different power versions of the heater are available, the most high-powered version being the HL110, which is 7 cm larger in depth than the HL70 and the HL90.

⚡ 6,8–10,8 kW 📦 5–18 m³ ⚙️ 50/70 kg

Heater models: HL70, HLS70, HL90, HLS90, HL110, HLS110
 HL/HLS70–90 mitat: Width 415 mm, depth 340 mm, height 810, weight 21 kg
 HL/HLS110 mitat: Width 415 mm, depth 410 mm, height 810, weight 24 kg

Harvia **Virta Pro** models provide abundant heating power for saunas installed in spas, hotels and apartment buildings, for example. Thanks to its strong construction, heating elements divided into two groups and exceptional ease of maintenance, the Virta Pro heater is an excellent choice for heavy duty use.

⚡ 13,5–21,6 kW 📦 11–32 m³ ⚙️ 100/140 kg

Heater models: HL135, HLS135, HL160, HLS160, HL220, HLS220
 HL/HLS135–160 mitat: Width 780 mm, height 810 mm, depth 340, weight 41 kg
 HL/HLS220 mitat: Width 780 mm, height 810 mm, depth 410, weight 47 kg



VIRTA



VIRTA PRO

The **Virta Combi** is a combined electric heater and steamer that provides a variety of sauna experiences. You can select between a traditional Finnish sauna, a steam sauna, a herbal sauna or an aromatic sauna. The Combi heater is the right choice for those who enjoy soft and humid steam and the atmosphere created by fragrances. The water tank holds 5 litres – depending on the model, the tank is filled either by manually pouring water into the tank or automatically from a water outlet. The heater has a soapstone cup to hold sauna fragrances and a stainless steel grate for bagged aromatic fragrances. The Combi system is reliable and easy to use.

-  6,8–10,8 kW
-  5–18 m³
-  50/70 kg

Heater models: HL70S, HL70SA, HL90S, HL90SA, HLS70S, HLS70SA, HLS90S, HLS90SA, HL110S, HLS110, HL110SA, HLS110SA
HL/HLS70–90S/SA mitat: Width 415 mm, depth 410 mm, height 810, weight 27 kg
HL/HLS110S/SA mitat: Width 415 mm, depth 485 mm, height 810, weight 29 kg



VIRTA COMBI

Harvia **Virta Pro Combi** models are intended for larger saunas that require the diversity introduced by the steamer. Gyms and wellness centres in particular can benefit from the heater’s features.

-  13,5–21,6 kW
-  11–32 m³
-  100/140 kg

Heater models: HL135SA, HLS135SA, HL160SA, HLS160SA, HL220SA, HLS220SA
HL/HLS135–160S/SA mitat: Width 780 mm, depth 410 mm, height 810, weight 53 kg
HL/HLS220S/SA mitat: Width 780 mm, depth 485 mm, height 810, weight 57 kg



VIRTA PRO COMBI

ACCESSORIES



Safety railing
HL1–HL5

RECOMMENDED PRODUCTS



Xenio CX170
control unit



Xenio CX110C
control unit
(for Combi heater)



LTY17
additional power unit



Heavy-duty Cilindro Pro heaters

Cilindro Pro

The **Cilindro Pro** electric heater gives off hearty steam in a family sauna, but the superior features of the heater are especially beneficial to public saunas, hotels and housing companies, for example. The impressive pillar heater contains a massive amount of stones, and the robust heating elements are designed to withstand long operating times. This guarantees plenty of hearty steam for large groups of users. When you want the most out of your heater, choose the professional quality of the world's largest sauna heater manufacturer.

The Cilindro Pro 100E/135E can be modified to either 10 or 13.2 kW. The Cilindro Pro 165E/200E heater, on the other hand, can be modified to either 16.6 or, when divided into two groups, to 19.8 kW.

The heater is equipped with a separate control unit.

-  10–19,8 kW
-  9–30 m³
-  140/220 kg

Heater models: PC100/135E, PC165E/PC200E

Heater dimensions:

PC100/135E width 355 mm, depth 355 mm, height 1300 mm, weight 18 kg

PC165E/PC200E width 450 mm, depth 450 mm, height 1300 mm, weight 28 kg



**CILINDRO PRO
PC100E/135E**

**CILINDRO PRO
PC165E/200E**

ACCESSORIES



Protective sheath
HPC5
(11–20 kW)



Safety railing
HPC6
(11 / 13,5 kW)



Embedding flange
HPC7
(16,5 / 20 kW)



Safety railing
HPC8
(16,5 / 20 kW)



Autodose
SASL1

RECOMMENDED PRODUCTS



Xenio CX170
contro unit



C150VKK
contro unit



C260
contro unit



LTY17
additional power unit



HARVIA

Legend
Each seam is handmade

Handmade – stories about steam

Legend

The **Harvia Legend** provides you with the ultimate sauna experience. This large heater takes you back to the origins of heaters – it is a heater in its purest form. The patinated steel frame of the Harvia Legend contains a large amount of stones that gives off great steam even in large saunas as it heats up. Due to the open structure of the stone compartment, you can throw water on the entire outer surface of the heater. The heat charged in the large number of stones allows you to throw more water even at a lower temperature – you can enjoy delightfully humid steam in your sauna.

Due to its circular shape, the Harvia Legend heater can be installed in the middle of the sauna or embedded into the bench. The heater is controlled by a separate control unit.

-  11–16,5 kW
-  9–35 m³
-  120/220 kg

Heater models: P011, P0165

Heater dimensions:

P011 width 530 mm, depth 530 mm, height 740 mm, weight 30 kg
 P0165 width 600 mm, depth 600 mm, height 830 mm, weight 33 kg



**LEGEND
P011**

**LEGEND
P0165**

ACCESSORIES



Safety railing
 SASP0240 (Ø 850 mm)
 SASP0241 (Ø 780 mm)



Safety railing with
 LED lights
 SASP0240L (Ø 850 mm)
 SASP0241L (Ø 780 mm)



Autodose
 SASL1

RECOMMENDED PRODUCTS



Xenio CX170
 control unit



C260
 control unit



C150VKK
 control unit

Complete your sauna experience with Legend sauna accessories



Legend sauna bucket
 SASP0100

Legend ladle
 SASP0101



Legend clothes hanger
 SASP0103



Legend thermometer
 SASP0104



Legend sauna light
 SAS21107



A high-quality electric heater with elegance

Elegance

The **Harvia Elegance** heater is sure to catch everyone's eye. Thanks to its beauty and design, this queen of heaters is suited for installing in the middle of the floor or embedding into the bench, for example. Made of stainless steel, this quality heater is best suited for public saunas and large family saunas. The stylish look of the Elegance heater can be complemented with a beautiful, reddish wooden railing made of alder, also available with built-in halogen lights. When nothing less will do, choose Elegance and enjoy the relaxing effects of the sauna.

⚡ 10,5–18 kW 📦 9–35 m³ 🍲 60 kg

Heater models: F10,5, F15, F16,5, F18

Heater dimensions: width 500 mm, depth 500 mm, height 700 mm, weight 26 kg



ELEGANCE

ACCESSORIES



Wooden handrail
HRE1



Illuminated handrail
HRE2



Autodose
SASL1

RECOMMENDED PRODUCTS



Xenio CX170
control unit



C260
control unit



C150
control unit

A stylish high-quality heater

Senator

The **Harvia Senator** is a floor-mounted electric heater specifically designed for those who like to spend a long time in the sauna. The large stone compartment and six heating elements warm up the sauna evenly and efficiently. A constant temperature and soft steam are ideal for enjoying the sauna for longer periods of time.

The Senator is made almost entirely of stainless steel. The heater is well-suited for family saunas or small shared saunas in terraced houses or apartment buildings.

The Senator heater is controlled by a separate control unit.

⚡ 9–10,5 kW 📦 8–15 m³ 🍂 40 kg

Heater models: T9, T10,5

Heater dimensions: width 465 mm, depth 345 mm, height 660 mm, weight 19 kg



SENATOR

RECOMMENDED PRODUCTS



Xenio CX170 control unit



C150 control unit

A stylish Sauna & Spa heater

Senator Combi

The Harvia **Senator Combi** heater is a versatile combination of an electric heater and a steamer that provides gentle and warm Sauna & Spa experiences. The floor-mounted Senator Combi can create a traditional Finnish sauna, a steam sauna, a herbal sauna or a fragrant sauna – all sauna experiences in one package. The stylish stainless steel heater creates a spa atmosphere in family saunas and shared saunas in apartment buildings and terraced houses. Enjoy the beautifying and healthy power of steam by Harvia.

Senator Combi heaters are controlled by a separate control unit.

⚡ 7–9,0 kW 📦 6–14 m³ 🍂 35 kg

Heater models: T7C, T7CA, T9C, T9CA

Heater dimensions: width 345 mm, depth 465 mm, height 660 mm, weight 20 kg



SENATOR COMBI

RECOMMENDED PRODUCTS



Xenio CX170 control unit



C260 control unit



C150 control unit

ACCESSORIES



Autodose SASL1

! For more technical information, see page 63



A super heater for a large club

Club

The **Harvia Club** heater is a heavy duty heater with enough steam for a large group of users, from morning till night. Heaters used in large saunas or on a continuous basis must be functional, efficient and comfortable to use. The impressive floor-mounted Club electric heater with a steel outer shell is perfect for this purpose – after all, it represents the world-famous quality of Harvia. Equipped with a separate control unit, the Club super heater is excellently suited for apartment buildings, hotels, holiday resorts, sports centres and swimming halls as well as large family saunas. Choose Club when you demand super power and durability from your heater.

-  11–15 kW
-  9–24 m³
-  60 kg

Heater models: K11G, K13,5G, K15G

Heater dimensions: width 505 mm, depth 430 mm, height 700 mm, weight 25 kg



CLUB

ACCESSORIES



Autodose
SASL1

RECOMMENDED PRODUCTS



Xenio CX170
control unit



C260
control unit



C150VKK
control unit

 For more technical information, see page 64

A super heater combined with a steamer for heavy duty use

Club Combi

The Harvia **Club Combi** is a combination of an electric heater and a steamer that offers a variety of sauna experiences, such as a traditional sauna, a steam sauna, a herbal sauna or a fragrance sauna. The super-efficient Club Combi combination heater is designed to have enough steam for a large group of users, from morning till night. The stylish, floor-mounted Club Combi electric heater made of stainless steel represents the world-famous quality of Harvia. When you wish to experience or provide your customers with true Sauna & Spa experiences, familiarise yourself with the super-efficient Club Combi models.

Club Combi heaters are controlled by a control unit. The Club Combi requires a separate power supply for both the heater (3-phase 16/25A) and the control unit (1-phase 10A).

-  11–15 kW
-  9–24 m³
-  60 kg

Heater models: K11GS, K13,5GS, K15GS
Heater dimensions: width 505 mm, depth 490 mm, height 700 mm, weight 30 kg

 For more technical, see page 64

Professional sauna enjoyment

Profi

The **Harvia Profi** heater is designed to be a super heater that provides ample steam for large groups from morning till night. The heater is suitable for apartment buildings, hotels, holiday resorts, sports centres and spas etc. Heaters used in large saunas or on a continuous basis must be functional, efficient and easy to use. The range of floor-mounted Profi heaters is of world-famous Harvia quality that will not pale in comparison. Most importantly, the Profi heater provides your demanding customers with professional sauna enjoyment and moments of relaxation.

Profi heaters are controlled by a separate control unit.

-  20–33 kW
-  18–66 m³
-  100 kg

Heater models: L20, L26, L30, L33
Heater dimensions: width 500 mm, depth 900 mm, height 730 mm, weight 60 kg

 For more technical information, see page 65



CLUB COMBI

RECOMMENDED PRODUCTS



Xenio Combi CX110C control unit



Xafir Combi CS110C control unit



CS105S Logix control unit



PROFI

RECOMMENDED PRODUCTS



Xenio CX170 control unit



C260 control unit



LTY17 additional power unit



Come and be well

Harvia's infrared cabins

We have combined innovative and health-promoting infrared technology with Finnish design in a form that is easy to assemble. Harvia infrared cabins bring luxurious well-being to homes, spas, fitness centres and wherever people want to experience a perfect harmony of body and mind.

Building a modern infrared cabin is easy, as it requires no waterproofing or a separate building permit. An infrared cabin can be easily built into the walk-in closet or bedroom of an apartment, for example. Infrared heat has several positive health effects and it gives you a pleasant sense of well-being. The Harvia infrared system consists of infrared radiators and an infrared control unit. The infrared cabin is quick to use: just switch it on with the digital control panel and you can enjoy the pleasant heat within a few moments. The Harvia infrared radiators are of tested Harvia quality very reliable, durable and long-lasting. We will design an infrared cabin to meet your specific needs. Request an offer from Harvia for a customised infrared cabin.

The **Harvia Carbon** infrared heater brings gentle heat to your infrared cabin. The Carbon infrared radiator is a thin carbon fibre heating element that heats quickly as the current passes through it. It can be installed into a dry space, e.g. onto wall panels. Along with the Comfort model, the Carbon infrared radiator is suitable for custom-made Harvia infrared cabins.

Dimensions: width 400 mm, depth 40 mm, height 1000 mm
 Output: 380 W
 Wavelength range: n. 4000–17.000 nm

The **Harvia Comfort** infrared radiator brings gentle heat to your infrared cabin. The infrared radiator is equipped with a light and is easy to install. Its flock-coated surface is comfortable and safe. The core of the infrared radiator is a tube-type heating element specially designed for Harvia infrared cabins.

Mitat: width 218 mm, depth 60 mm, height 725 mm
 Output: 400 W, valo 35 W
 Wavelength range: n. 4000–4500 nm



CARBON INFRARED RADIATOR
WX455



COMFORT INFRARED RADIATOR
SACP2302P

RECOMMENDED PRODUCTS



Xenio Infra CX361 control unit



Wooden grill for Carbon radiator SAS2500



Effortless use of the sauna

Harvia control units

FEATURES	CONTROL UNIT					
	<i>Separate control + power unit</i>					
	XENIO CX170	XENIO CX110	XENIO COMBI CX110C	XENIO INFRA CX36I	XAFIR CS110	XAFIR CS170
						
Maximum control power	17 kW 3N- 400 V	11 kW 3N- 400 V	11 kW 3N- 400 V	3,6 kW 1N- 230 V	11 kW 3N- 400 V	17 kW 3N- 400 V
FUNCTIONS						
Operation time adjustment range	family saunas 1-6 h public saunas 0-12 h	family saunas 1-6 h public saunas 0-12 h	family saunas 1-6 h public saunas 0-12 h	1-12 h	family saunas 1-6 h public saunas 0-12 h	family saunas 1-6 h public saunas 0-12 h
Temperature setting	X	X	X	X	X	X
Preselection timer	0-12 h	0-12 h	0-12 h		0-18 h	0-18 h
Air humidity setting			X			
Electric heater control	X	X	X		X	X
Combi heater control			X			
Evaporator control			X			
Infrared sauna control				X		
Lighting control	X	X	X	X	X	X
Ventilator control	X		X			X
Settings memory in case of power outage	X	X	X	X	X	X
Remote switch-on	on / off		on / off			on / off
Weekly timer						
Color lights						
Touch screen	X	X	X	X	X	X
Manual control						
Fault diagnosis	X	X	X	X	X	X
Digital thermometer	X	X	X	X	X	X
Door switch control	X		X			X
Safety switch control	X		X			X
Child lock	X		X		X	X
Additional power unit LTY17	X		X			X
Additional power unit LTY17C			X			
Additional power unit CX36230IL				X		

Control units make it easy to use the sauna. Select a heater type controlled by a separate control unit and then choose the type of control unit that suits how you use your sauna. Harvia's versatile range includes separate control units for the home and public premises. The control unit functions are implemented using modern processor technology, and the sensors are equipped with a resettable overheat protector.

		Control and power unit combined					
XAFIR COMBI CS110C	GRIFFIN COLOUR LIGHT CG170T	C150	C150VKK	C260	C105S LOGIX	SENLOG CF9	SENLOG COMBI CF9C
							
11 kW 3N- 400 V	Max. load/power unit 2 x 50 W colour light devices	17 kW 3N~ 400 V	17 kW 3N~ 400 V	16A, max. 22 kW 25A, max. 34 kW 400 V 3N~	Max. 10,5 kW (K15GS, max. 15,5 kW) 400 V 3N~	9 kW	9 kW
family saunas 1-6 h public saunas 0-12 h		1-12 h	6, 12 or 18 h	6, 12 or 18 h	0-12 h	6 h	6 h
X		X	X	X	X	X	X
0-18 h		0-12 h			0-12 h		
X					X		X
X		X	X	X	X	X	X
X					X		X
X					X		X
X		X			X	X	X
X					X		
X							
on / off			on / off, pulse	on / off, pulse			
			X	X			
	X						
X							
						X	X
X		X	X	X	X	X	X
X		X	X	X	X		
X							
X							
X							
X					X		
X					X		
		! For more technical information, see page 66					



Add to the atmosphere of your sauna with lighting

Harvia lighting



Sauna lights

Choose from two colour options: steel or black. The stylish sauna light is a combination of steel and wood and measures 230 x 180 x 90 mm (width x height x depth). The package includes the lamp and a lampshade. Protection rating IP44, E14 bulb (max. 40 W) not included in the delivery.



LED strip

Indirect lighting based on LED strips is the perfect way to add to the warm atmosphere of your sauna. The LED strips can be easily integrated into sauna benches, for example into the backrest or the front edge of the upper bench. The LED strips are always tailored to suit the benches. The maximum installation height of the LED lights is 1,600 mm. The delivery includes the LED strips, connection cables to the transformer, a terminal strip and a transformer (230 V/12 V). The transformer must be installed in an IP44 rated case and no higher than 500 mm off the floor. A single transformer is enough for 10 m of LED strips.



Illuminated safety railing

Protective railings are stylish and improve the safety of your sauna. They are also available with LED lights: the light enhances the heater beautifully and adds ambience to the sauna. Illuminated safety railings are available for Cilindro, Cilindro Pro, Kivi and Legend heaters.



Illuminated embedding flange

Harvia Cilindro, Cilindro Pro, Globe, Glow and Kivi heaters can be embedded into the lower bench with the help of an optional embedding flange made from stainless steel.



Illuminated bucket – the brilliant container for sauna water

Harvia's illuminated bucket is a modern and practical container for water. It creates ambient lighting in the sauna – exactly where it is needed. You can either embed the illuminated bucket into the bench or mount it on top of the bench to ensure that it always has its own place in the sauna. The LED light in the base illuminates the bucket evenly, and the bucket also casts soft light on its surroundings. The bucket is made of optical plastic for optimal light dispersion. The bucket can easily be lifted off the base for refilling and cleaning. The separate base also ensures that the bucket's electrical components stay protected.



Luminous fibre optic lights – a stylish lighting solution

The Harvia Luminous fibre optic lights provide stylish lighting solutions for both saunas and steam rooms. The flexible fibre optics can be used to add a beautiful starry sky or a variety of graphic patterns to the ceiling or walls of your sauna. Luminous fibre optic lighting is available as different assemblies.





Complete your sauna with Harvia accessories

Harvia accessories



Embedding flanges

With a stylishly slick embedding flange, you can embed heater in the bench, giving your sauna an impressive and sleek look. Harvia Kivi, Globe, Glow, Forte and Cilindro E heaters can be embedded into the lower bench with a stainless steel embedding flange that is available as an accessory.

Sauna loudspeakers

Add to the atmosphere in your sauna with Harvia sauna loudspeakers. Connect the loudspeakers to your music player to enjoy your favourite music in the sauna. Harvia sauna loudspeakers are completely waterproof and well-suited for humid rooms, as their IP rating is IP65. Colour options: white or steel. Be sure to plan the wiring before beginning the panelling process. Tip! If you also install loudspeakers in the washroom and dressing room, you will be able to hear the music in every room.



Decorative stone wall

Harvia decorative stone wall helps you to easily create a stylish sauna. It can easily be attached directly onto the sauna panelling. Decorative stone wall is made of quality ceramic stone imitation. The size of the wall element, which is designed for Harvia's ready-made-saunas, is 534 x 1870 mm. The lower part of the decorative stone wall element is made of stylish brushed steel, on which you can mount a heater. Harvia also offers decorative stone wall for higher saunas. The size of this model is 534 x 2040 mm.





Autodose sauna water dispenser

Forget the bucket and ladle, here comes an automated water dispenser. Just relax and press a button to apply water onto the stones – with or without a fragrance. Spa saunas benefit from the even air humidity and the simplified approach to throwing sauna water.

The device consists of a main unit and operating buttons. The delivery includes one button for water and another button for a water-fragrance mixture. The device works either automatically at defined intervals or at the press of a button. When the device is in automatic mode and water is applied by pushing the button, the timer for the dosing interval restarts.



Sauna accessories

Harvia's broad range of products offers everything from high-quality clean sauna stones to buckets, and from thermo-hygrometers to sauna fragrances. Make the most out of your sauna experience with a set of sauna accessories.



*Build a relaxing steam room
with Harvia equipment*



Perfect spa experiences

Harvia steam rooms

The steam room differs from a traditional Finnish sauna in that its temperature is lower and the air humidity is higher. The air humidity rises to a hundred per cent, while the temperature remains at 40–45 degrees. Instead of a traditional sauna heater, the heat source in a steam room is a steam generator. With modern technology, steam rooms can be easily installed in homes. Please note, however, that the wall, ceiling, and seat materials in a steam room must be completely waterproof.

Similarly to a traditional sauna, a steam room relaxes the muscles, stimulates blood circulation and provides relief for many kinds of aches and pains. Breathing steam is a traditional way to treat a cold – and a stuffy nose in particular. A relaxing moment in a steam room relieves stress and eases the mind, which may also help with sleeping problems, making your sleep deeper and more soothing.

Harvia offers the products you need to build yourself a relaxing steam room.

Harvia HGX is a compact yet efficient steam generator for private use and spas. Because of its compact size, it can be installed in a low space – even on the roof of a steam room. The Harvia HGP steam generator is designed for spas that require a high steam output. Both steam generators have the same basic structure, the design of which is based on reliability, trouble-free operation and, above all, a relaxing steam room experience.

Harvia HGX and HGP steam generators are controlled by a stylish touch-screen control panel. The controlled functions are the steam generator, fragrance pump and the lighting and ventilation in the steam room.

Accessories available for the Harvia HGX steam generator include an automatic discharge valve, a fragrance pump and a steam nozzle (one nozzle included in a standard delivery). The automatic discharge valve and the fragrance pump are built-in features of Harvia HGP models. The steam generator model HGX11L is an extra power unit. Up to three of these extra power units can be linked with the basic steam generator to be controlled by the same control panel.

The Harvia aluminium frame door is an excellent choice for the door to your steam room, being available in several sizes and also as a double glass door. Complete your steam room experience with the Eucalyptus fragrance (5 l and 20 l).

Harvia Spa Modules

Structural modules for large spas – or for your own personal spa oasis.

Harvia Spa Modules offer an easy and effective way to implement the furnishings and structures of even the most demanding spa facilities. A typical solution includes the walls, ceiling and benches for a steam room, which, thanks to the unique manufacturing process, can be customised to almost any shape imaginable. The manufacturing method can also be scaled down for smaller designs, such as a shower recess that serves as the crowning feature of the bathroom. The delivery comprises the wall, ceiling, seat and other structures as ready-to-install modules. After the modules have been installed, they are levelled, waterproofed and tiled. All the client has to do is select and purchase the tiles and do the tiling.

See more at www.harvia.com.



HGX AND HGP STEAM GENERATORS



ALUMINIUM FRAME DOOR



SPA MODULES

RECOMMENDED PRODUCTS



Automatic discharge valve ZG-700



Fragrance pump ZG-900



Fragrance for steam room SAC25080



Steam nozzle Silent ZG-520



Steam nozzle ZG-500

HARVIA

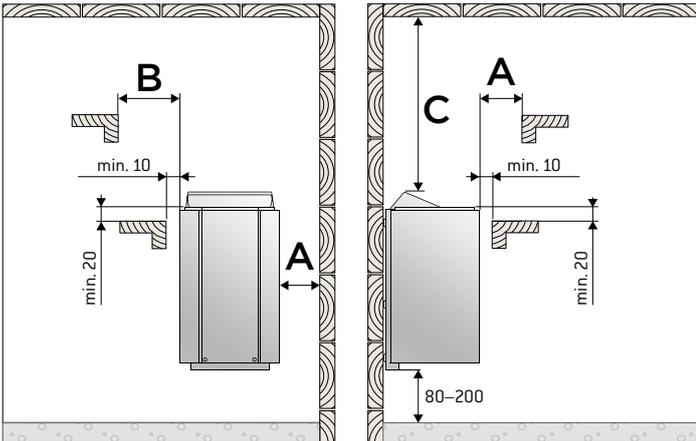
Technical Data



Vega Compact

TECHNICAL DATA								
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 2N-		230 V 1 N-	
					Connecting cables mm ²	Fuse A	Connecting cables mm ²	Fuse A
BC23	2,3	1,3-2,5	1700	12	4 x 1,5	2 x 10	3 x 1,5	1 x 10
BC35	3,5	2-4,5	1700	12	4 x 1,5	2 x 10	3 x 2,5	1 x 16

Heater dimensions: width 280 mm, depth 295 mm, height 505 mm, weight 7 kg

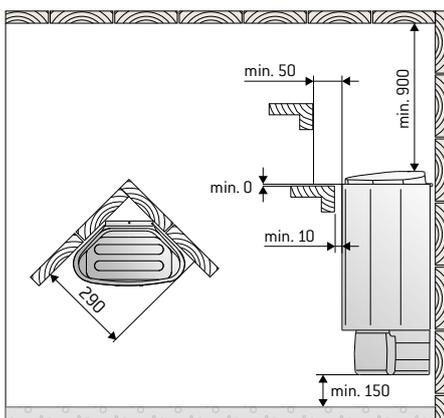


SAFETY DISTANCES			
Heater model	A min. mm	B min. mm	C min. mm
BC23	10	20	900
BC35	20	30	900

Delta, Delta EE, Delta Combi

TECHNICAL DATA								
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 2N-		230 V 1 N-	
					Connecting cables mm ²	Fuse A	Connecting cables mm ²	Fuse A
D23	2,3	1,3-2,5	1700	11	4 x 1,5	2 x 10	3 x 1,5	1 x 10
D36	3,6	2-4,5	1700	11	4 x 1,5	2 x 10	3 x 2,5	1 x 16
D23EE	2,3	1,3-2,5	1700	11	4 x 1,5	2 x 10	3 x 1,5	1 x 10
D29EE	2,9	2-4	1700	11	4 x 1,5	2 x 10	3 x 2,5	1 x 13
D36EE	3,6	2-4,5	1700	11	4 x 1,5	2 x 10	3 x 1,5	1 x 16
D29E	2,9	1,5-4	1700	11	-	-	3 x 2,5	1 x 13 (1x16)

Heater dimensions: width 340 mm, depth 200 mm, height 635 mm, weight 8 kg

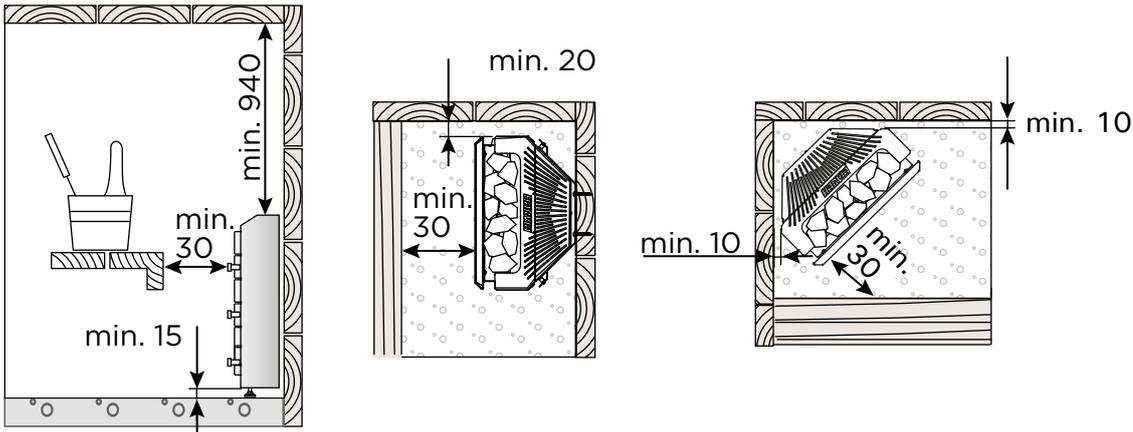


Unio

TECHNICAL DATA				
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg
NK36EE/NK36E	3,6	1,5-5,5	1900	36

Heater dimensions: width 365 mm, depth 227 mm, height 1070 mm, weight 14 kg

SAFETY DISTANCES

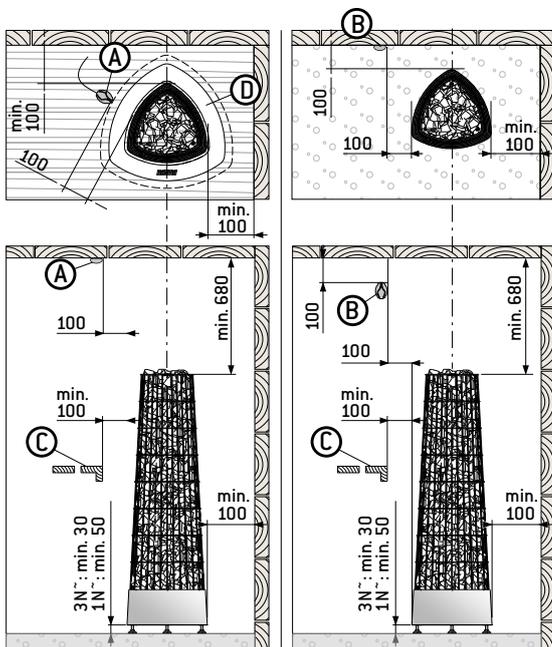


Kivi

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-	
					Connecting cables mm ²	Fuse A
PI70 / PI70E	6,9	6-10	1900	100	5 x 1,5	3 x 10
PI90 / PI90E	9,0	8-14	1900	100	5 x 2,5	3 x 16

Heater dimensions: width 370 mm, depth 370 mm, height 1200 mm, weight 15 kg

SAFETY DISTANCES



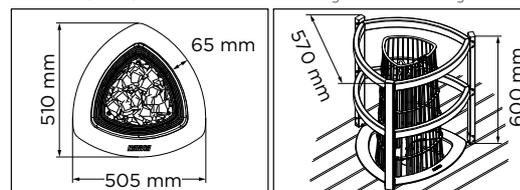
- A. Sensor (installed on ceiling)
- B. Sensor (installed on wall)
- C. Bench or safety railing
- D. Embedding flange HPI1 (accessory). See installation instructions of the flange before making a hole in the bench.

ACCESSORIES

Embedding flange HPI1

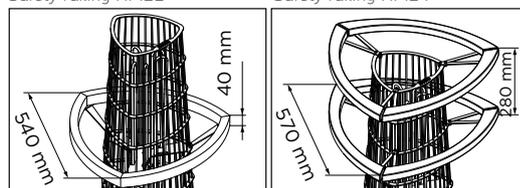
Heater guard SASPI231

Heater guard with led lights SASPI230



Safety railing HPI12

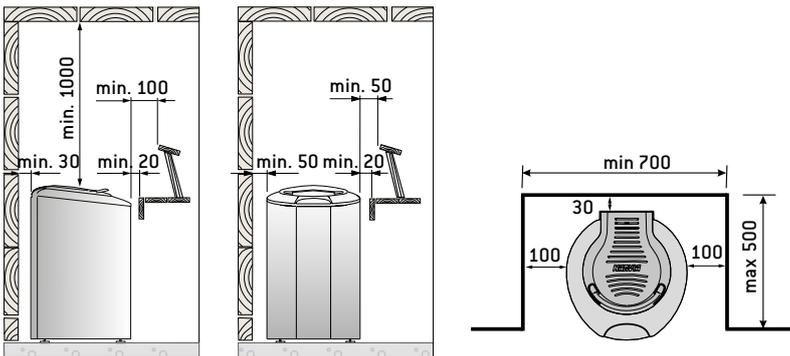
Safety railing HPI14



Forte

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-	
					Connecting cables mm ²	Fuse A
AFB4	4,0	5-8	1900	100	5 x 1,5	3 x 10
AFB6	6,0	7-12	1900	100	5 x 1,5	3 x 10
AFB9	9,0	10-15	1900	100	5 x 2,5	3 x 16

Heater dimensions: width 500 mm, depth 535 mm, height 830 mm, weight 30 kg



Globe

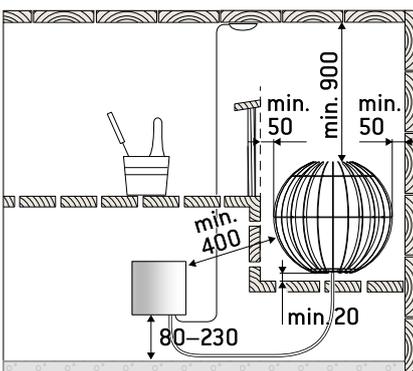
TECHNICAL DATA							
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	Diameter mm	400 V 3N-	
						min. mm	Fuse A
GL70 / GL70E	6,9	6-10	1900	50	430	5 x 1,5	3 x 10
GL110 / GL110E	10,5	9-15	1900	80	500	5 x 2,5	3 x 16

Heater dimensions:

GL70: width 430 mm, depth 430 mm, height 395 mm, weight 10 kg

GL110: width 500 mm, depth 500 mm, height 475 mm, weight 14 kg

SAFETY DISTANCES

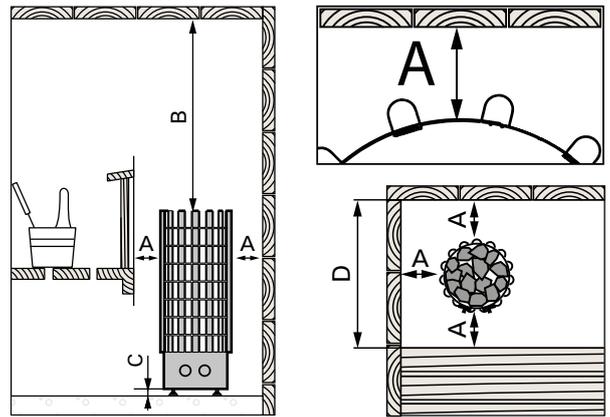


Glow

TECHNICAL DATA								
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-		230 V 1N-	
					Connecting cables mm ²	Fuse A	Connecting cables mm ²	Fuse A
TRT70 / TRT70E	6,8	6-10	1900	80	5 x 1,5	3 x 10	3 x 6	1 x 35
TRT90 / TRT90E	9,0	8-14	1900	90	5 x 2,5	3 x 16	3 x 10	1 x 40

Heater dimensions: width 364 mm, depth 364 mm, height 1076 mm, weight 14 kg

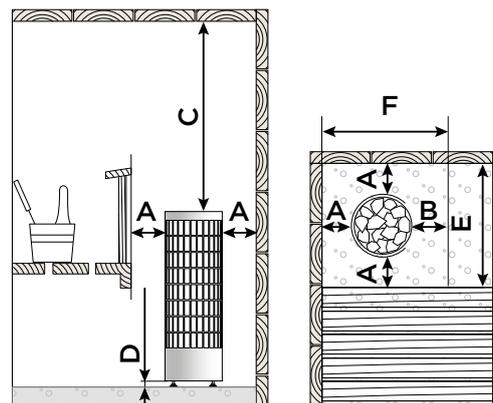
SAFETY DISTANCES					
Heater model	A	B	C		D
			3N-	1N-	
TRT70/ TRT70E	100	850	30	50	570
TRT90 / TRT90E	100	850	30	50	570



Cilindro

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-	
					Connecting cables mm ²	Fuse A
PC 66 / E	6,6	5-9	1900	75	5 x 1,5	3 x 10
PC70/F	6,8	6-10	1900	80	5 x 1,5	3 x 10
PC70E/HE	6,8	6-10	1900	90	5 x 1,5	3 x 10
PC90/H/F	9,0	8-14	1900, F:2100	80	5 x 2,5	3 x 16
PC90E/HE	9,0	8-14	1900	90	5 x 2,5	3 x 16
PC1100EE/HE	10,8	9-18	1900	120	5 x 2,5	3 x 16
PC110HEE/HE	10,8	9-18	1900	120	5 x 2,5	3 x 16

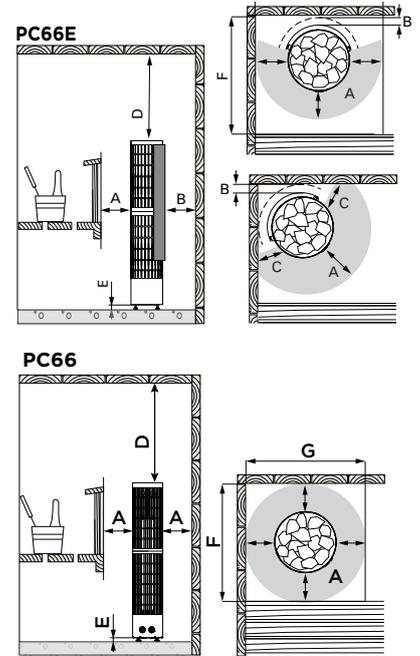
SAFETY DISTANCES						
Heater model	A min. mm	B min. mm	C min. mm	D min. mm	E min. mm	F min. mm
PC70E/EE	100	100	950	30	520	520
PC70H/HE/HEE	30	100	950	30	420	470
PC70F	30	30	950	30	420	420
PC90E/EE	100	100	950	30	520	520
PC90H/HE/HEE	30	100	950	30	420	470
PC90F	30	30	1150	30	420	420
PC1100EE/E	100	100	830	30	565	565
PC110HEE/HE	30	100	830	30	455	510



SAFETY DISTANCES PC 66/66E								
Heater model	A min. mm	B min. mm	C min. mm	D min. mm	E 3N- min. mm	E 1N- min. mm	F min. mm	G min. mm
PC66	100	-	-	540	30	50	455	455
PC66E	100	30	60	540	30	50	405	405

Heater dimensions:

- Cilindro/E/EE: width 320 mm, depth 320 mm, height 930 mm, weight 10 kg
- Cilindro 66/66E: width 255 mm, depth 255 mm, height 1340 mm, weight 11 kg
- Cilindro H/HE/HEE: width 360 mm, depth 340 mm, height 930 mm, weight 17 kg
- Cilindro F: width 360 mm, depth 360 mm, height 930 mm, weight 17 kg
- Cilindro 110EE: width 365 mm, depth 365 mm, height 1070 mm, weight 13 kg
- Cilindro 110HEE/VHEE: width 395 mm, depth 380 mm, height 1070 mm, weight 17 kg



The Wall

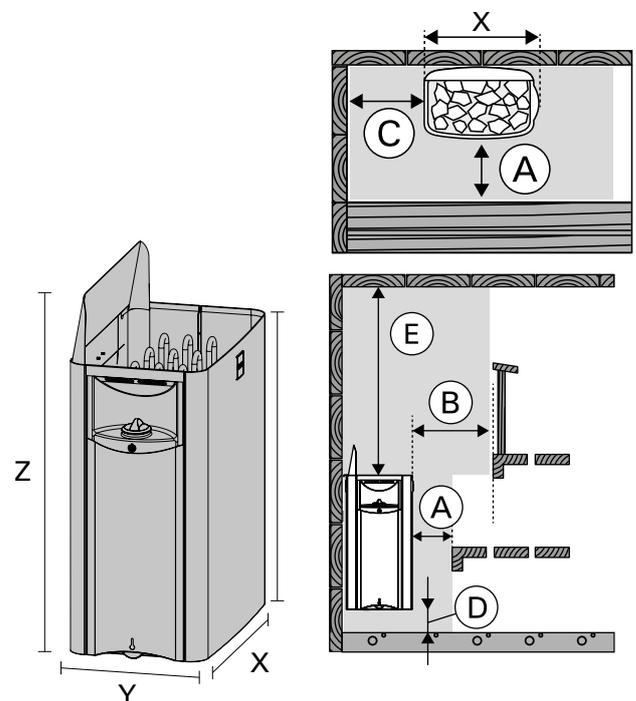
TECHNICAL DATA									
Heater model	Power kW	Recommended sauna room size min.-max. m ²	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-		230V 1N-		
					Connecting cables mm ²	Fuse A	Connecting cables mm ²	Fuse A	
SW45 / SW45E	4,5	3-6	1900	20	5 x 1,5	3 x 10	6	25	
SW60 / SW60E	6,0	5-8	1900	20	5 x 1,5	3 x 10	10	35	
SW80	8,0	7-12	1900	20	5 x 2,5	3 x 16	10	35	
SW90/SW90E	9,0	8-14	1900	20	5 x 2,5	3 x 16	10	50	

Heaters dimensions:

- SW45 /SW60 width 430 mm, depth 260 mm, height 610 mm, weight 11/12 kg
- SW80 width 430 mm, depth 260 mm, height 700 mm, weight 14 kg
- SW45E /SW60E width 380 mm, depth 260 mm, height 610 mm, weight 10 kg
- SW90 width 430 mm, depth 260 mm, height 700 mm, weight 15 kg
- SW90E width 380 mm, depth 260 mm, height 700 mm, weight 11 kg

SAFETY DISTANCES					
Heater model	A	B	C	D	E
SW45/SW45E	20	35	35	80	1200
SW60	30	40	40	80	1200
SW60E	30	40	50	80	1200
SW80	30	70	70	80	1200
SW90	30	70	80	80	1200
SW90E	30	80	80	80	1200

MIN. SPACE REQUIREMENT			
Heater model	C + X + C	Y + A	Height min.
SW45	500	280	1900
SW60	510	290	1900
SW80	570	290	1900
SW90	590	290	1900
SW45E	450	280	1900
SW60E	480	290	1900
SW90E	540	290	1900

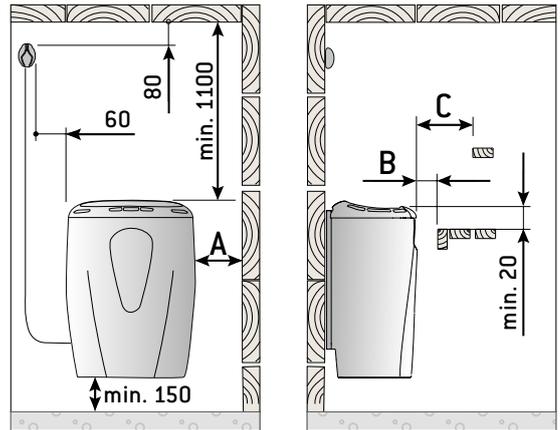


Moderna

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ²	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-	
					Connecting cables mm ²	Fuse A
V45E	4,5	3-6	1900	20	5 x 1,5	3 x 10
V60E	6,0	5-8	1900	20	5 x 1,5	3 x 10
V80E	8,0	7-12	1900	20	5 x 2,5	3 x 16

Heater dimensions: width 410 mm, depth 310 mm, height 580 mm, weight 15 kg

SAFETY DISTANCES			
Heater model	A min. mm	B min. mm	C min. mm
V45E	35	20	35
V60E	40	30	50
V80E	70	30	60

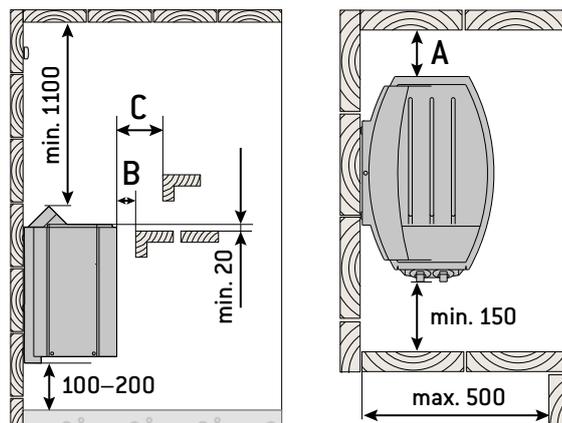


Vega

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ²	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-	
					Connecting cables mm ²	Fuse A
BC45	4,5	3-6	1900	20	5 x 1,5	3 x 10
BC60	6,0	5-8	1900	20	5 x 1,5	3 x 10
BC80	8,0	7-12	1900	20	5 x 2,5	3 x 16

Heater dimensions: width 480 mm, depth 310 mm, height 540 mm, weight 11 kg

SAFETY DISTANCES			
Heater model	A min. mm	B min. mm	C min. mm
BC45	35	20	35
BC60	50	30	50
BC80	100	30	80

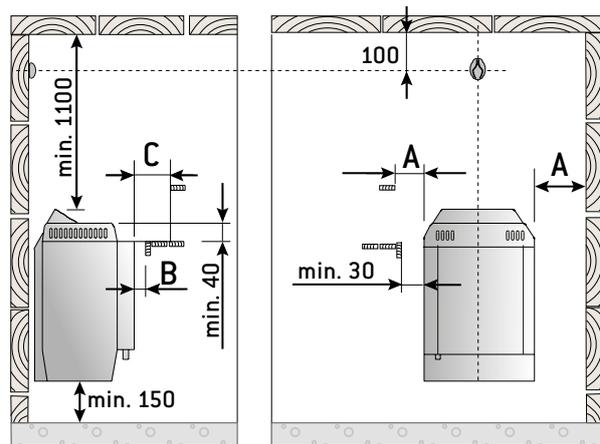


Topclass Combi

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-	
					Connecting cables mm ²	Fuse A
KV60SE / KV60SEA	6,0	5-8	1900	20	5 x 1,5 + 2 x 1,5	3 x 10
KV80SE / KV80SEA	8,0	7-12	1900	20	5 x 2,5 + 2 x 2,5	3 x 16
KV90SE / KV90SEA	9,0	8-14	1900	20	5 x 2,5 + 2 x 2,5	3 x 16

Heater dimensions: width 400 mm, depth 360 mm, height 640 mm, weight 16 kg

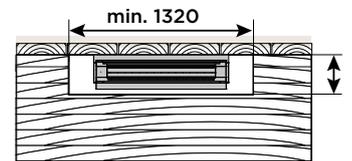
SAFETY DISTANCES			
Heater model	A min. mm	B min. mm	C min. mm
KV50SE / KV50SEA	35	10	20
KV60SE / KV60SEA	50	10	60
KV80SE / KV80SEA	100	10	90
KV90SE / KV90SEA	120	10	100



Sauna Steamer

TECHNICAL DATA					
Model	Power kW	Water tank	Vaorisation efficiency l/h	230 V 1N-	
				Connecting cables mm ²	Fuse A
SS20	2,0	5,5	ca. 2,5	3 x 1,5	1 x 10
SS20A	2,0	5,5	ca. 2,5	3 x 1,5	1 x 10

Dimensions: width 340 mm, depth 95 mm, height 680 mm, weight 6 kg

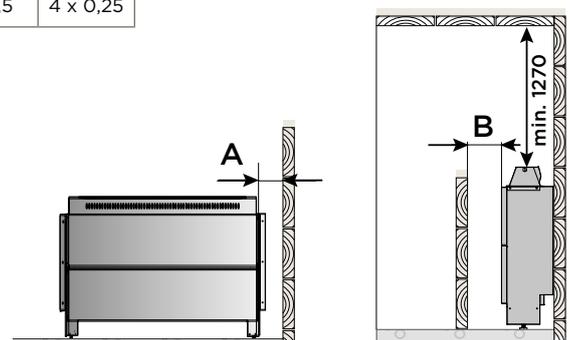


Hidden heater

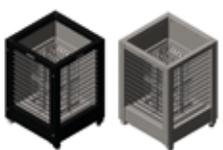
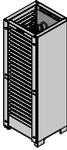
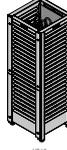
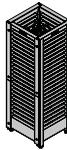
TECHNICAL DATA							
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	Connecting cable mm ² 400 V 3N-		
					To control unit	To heater	To sensor
HH6	6,0	6-10	2100	15	5 x 1,5	5 x 1,5	4 x 0,25
HH9	9,0	10-14	2100	15	5 x 2,5	5 x 2,5	4 x 0,25
HH12	12,0	12-17	2100	15	5 x 4,0	5 x 2,5	4 x 0,25

Heater dimensions: width 1175 mm, depth 290 mm, height 830 mm, weight 33 kg

SAFETY DISTANCES		
Heater model	A min. mm	B min. mm
HH6	75	75
HH9	75	90
HH12	75	120



Modulo

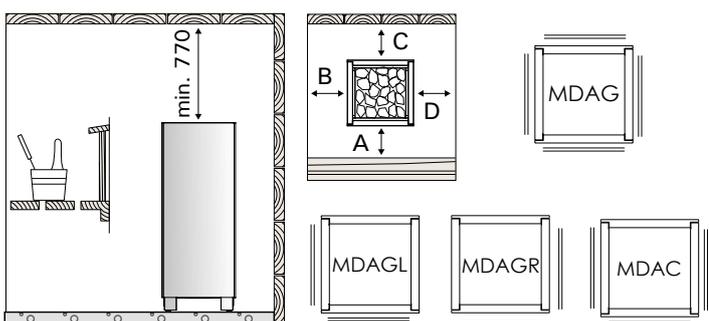
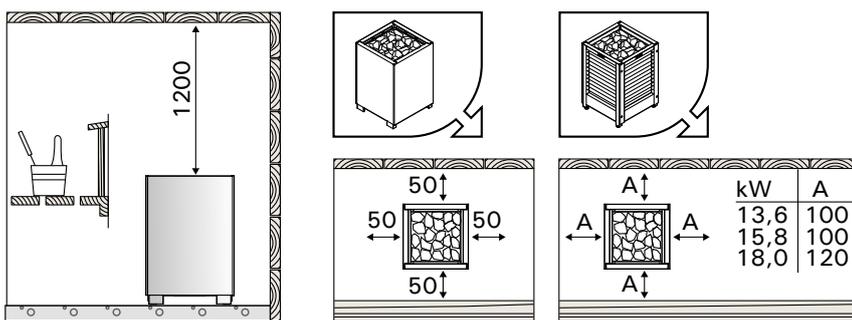
MODULO OPTIONS			
			
CLOSED SIDES	CLOSED SIDES WITH A STEAMER	OPEN	CORNER MODEL RIGHT
MD135, MDS135, MD135SA, MDS135SA, MD160, MDS160	MDS160SA, MD160SA, MD180, MDS180, MD180SA, MDS180SA	MD135G, MDS135G, MD160G, MDS160G, MD180G, MDS180G,	MD135GR, MDS135GR, MD160GR, MDS160GR, MD180GR, MDS180GR,
			COLOUR OPTIONS  Black  STEEL
CORNER MODEL, LEFT	ONE SIDE OPEN	OPEN ON THREE SIDES, WITH A STEAMER	
MD135GL, MDS135GL, MD160GL, MDS160GL, MD180GL, MDS180GL,	MD135H, MDS135H, MD160H, MDS160H, MD180H, MDS180H	MD135GSA, MDS135GSA, MD160GSA, MDS160GSA, MD180GSA, MDS180GSA	
CORNER MODEL, LEFT	ONE SIDE CLOSED	OPEN	CORNER MODEL RIGHT
			
MDA1654GL, MDAS1654GL	MDA1654C, MDAS1654C	MDA1654G, MDAS1654G	MDA1654GR, MDAS1654GR

ELECTRICAL CONNECTIONS						
Model	Power kW	Groups pcs	Power/group	Fuses 1 A	Connecting cable H07RN-F min. mm ²	Connecting cable H07RN-F min. mm ²
MD135	13,6	2	6,8	3 x 25	5 x 2,5	5 x 2,5
MD160	15,8	2	7,9	3 x 25	5 x 2,5	5 x 2,5
MD180	18	2	9	3 x 35	5 x 2,5	5 x 2,5

ELECTRICAL CONNECTIONS							
Model	Group		Power kW	Groups pcs	Fuses 1 A	Connecting cable H07RN-F min. mm ²	Connecting cable H07RN-F min. mm ²
	A	B					
MDA 165/200	Y	-	16,6	1	3 x 25	5 x 6	-
	Δ	Y	16,6	2	3 x 25	5 x 2,5	5 x 2,5
	Y	Y	19,8	2	3 x 30	5 x 6	5 x 6

PLEASE SEE THE USER MANUAL FOR MORE DETAILED INSTALLATION INSTRUCTIONS!

TECHNICAL DATA								
Heater model	Power kW	Vaporizer		Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	Stone size	
		Power kW	Max. vaporisation kg/h				AC3020 ø 10-15 cm kg	AC3000 ø alle 10 cm kg
CLOSED SIDES								
MD135 / MDS135	13,6	—	—	11-20	2100	160	140	20
MD135SA / MDS135SA	13,6	2	2,5	11-20	2100	160	140	20
MD160 / MDS160	15,8	—	—	15-25	2100	160	140	20
CLOSED SIDES, WITH A STEAMER								
MDS160SA / MD160SA	15,8	2	2,5	15-25	2100	160	140	20
MD180 / MDS180	18	—	—	20-28	2100	160	140	20
MD180SA / MDS180SA	18	2	2,5	20-28	2100	160	140	20
OPEN								
MD135G / MDS135G	13,6	—	—	11-20	2100	160	140	20
MD160G / MDS160G	15,8	—	—	15-25	2100	160	140	20
MD180G / MDS180G	18	—	—	20-28	2100	160	140	20
MDA1654G / MDAS1654G	16,6 / 19,8	—	—	15-30	2100	220	—	220
CORNER MODEL, LEFT								
MD135GL / MDS135GL	13,6	—	—	11-20	2100	160	140	20
MD160GL / MDS160GL	15,8	—	—	15-25	2100	160	140	20
MD180GL / MDS180GL	18	—	—	20-28	2100	160	140	20
MDA1654GL / MDAS1654GL	16,6 / 19,8	—	—	15-30	2100	220	—	220
CORNER MODEL, RIGHT								
MD135GR / MDS135GR	13,6	—	—	11-20	2100	160	140	20
MD160GR / MDS160GR	15,8	—	—	15-25	2100	160	140	20
MD180GR / MDS180GR	18	—	—	20-28	2100	160	140	20
MDA1654GR / MDAS1654GR	16,6 / 19,8	—	—	15-30	2100	220	—	220
ONE SIDE OPEN								
MD135H / MDS135H	13,6	—	—	11-20	2100	160	140	20
MD160H / MDS160H	15,8	—	—	15-25	2100	160	140	20
MD180H / MDS180H	18	—	—	20-28	2100	160	140	20
OPEN ON THREE SIDES, WITH A STEAMER								
MD135GSA / MDS135GSA	13,6	2	2,5	11-20	2100	160	140	20
MD160GSA / MDS160GSA	15,8	2	2,5	15-25	2100	160	140	20
ONE SIDE CLOSED								
MDA1654C / MDAS1654C	16,6 / 19,8	—	—	15-30	2100	220	—	220



SAFETY DISTANCES				
Heater model	A min. mm	B min. mm	C min. mm	D min. mm
MDAG	130	130	130	130
MDAGL	130	130	50	50
MDAGR	130	50	50	130
MDAC	130	130	50	130

Heater dimensions:
 MD/MDS135–180 Width 550 mm, depth 550 mm, height 805, weight 47 kg
 MDSA/MDSSA135–180 Width 550 mm, depth 550 mm, height 805, weight 52 kg
 MDA/MDAS: Width 450 mm, depth 455 mm, height 1300, weight 61 kg

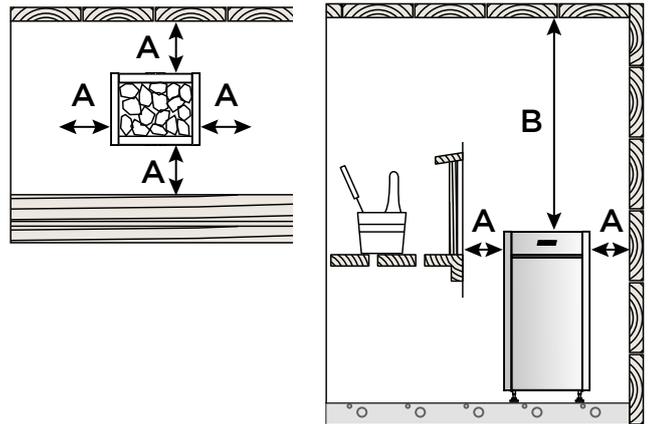
Virta

TECHNICAL DATA							
Heater model	Power kW	Vaporizer		Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	Stone size (AC3020) cm
		Power kW	Max. vaporisation kg/h				
HL70/HLS70	6,8	-	-	5-10	1900	50	Ø 10-15
HL90/HLS90	9,0	-	-	8-14	1900	50	Ø 10-15
HL110/HLS110	10,8	-	-	9-18	1900	70	Ø 10-15
HL70S/HLS70S/ HL70SA/HLS70SA	6,8	2,0	2,5	5-10	1900	50	Ø 10-15
HL90S/HLS90S/ HL90SA/HLS90SA	9,0	2,0	2,5	8-14	1900	50	Ø 10-15
HL110S/HLS110S/ HL110SA/HLS110SA	10,8	2,0	2,5	9-18	1900	70	Ø 10-15
HL135/HLS135	13,5	-	-	11-20	2100	100	Ø 10-15
HL160/HLS160	15,8	-	-	16-25	2100	100	Ø 10-15
HL220/HLS220	21,6	-	-	22-32	2100	140	Ø 10-15
HL135SA/HLS135SA	13,5	4,0	5,0	11-20	2100	100	Ø 10-15
HL160SA/HLS160SA	15,8	4,0	5,0	16-25	2100	100	Ø 10-15
HL220SA/HLS220SA	21,6	4,0	5,0	22-32	2100	140	Ø 10-15

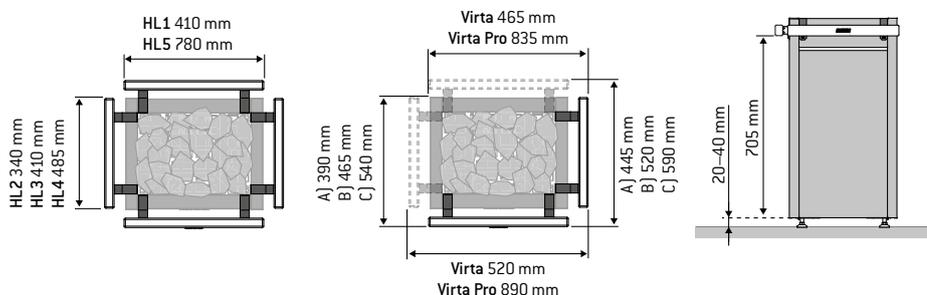
SAFETY DISTANCES		
Heater model	A min. mm	B min. mm
6,8-10,8 kW	30	1100
13,5 kW	50	1290
15,8-21,6 kW	80	1290

Heater dimensions

HL/HLS70-90: Width 415 mm, depth 340 mm, height 810, weight 21 kg
 HL/HLS110: Width 415 mm, depth 410 mm, height 810, weight 24 kg
 HL/HLS135-160: Width 780 mm, depth 340, height 810 mm, weight 41 kg
 HL/HLS220: Width 780 mm, depth 410, height 810 mm, weight 47 kg
 HL/HLS70-90S/SA: Width 415 mm, depth 410 mm, height 810, weight 27 kg
 HL/HLS110S/SA: Width 415 mm, depth 485 mm, height 810, weight 29 kg
 HL/HLS135-160S/SA: Width 780 mm, depth 410 mm, height 810, weight 53 kg
 HL/HLS220S/SA: Width 780 mm, depth 485 mm, height 810, weight 57 kg



SAFETY RAILING						
1 pc/carton		HL1 410 mm	HL2 340 mm	HL3 410 mm	HL4 485 mm	HL5 780 mm
Virta	HL70/HLS70/HL90/HLS90	2	2			
	HL110/HLS110/HL70S/HLS70S/HL70SA/HLS70SA/ HL90S/HLS90S/HL90SA/HLS90SA	2		2		
	HL110S/HLS110SA/HLS110S/HLS110SA	2			2	
Virta Pro	HL135/HL160/HLS135/HLS160		2			2
	HL220/HL135SA/HL160SA/HLS220/HLS135SA/ HLS160SA			2		2
	HL220SA/HLS220SA				2	2



ELECTRICAL CONNECTIONS		
Power kW	Fuses A	Connecting cable H07RN-F, min. mm ²
0-6,9	3 x 10	5 x 1,5
< 7-11	3 x 16	5 x 1,5
< 11-17	3 x 25	5 x 2,5

ELECTRICAL CONNECTIONS						
Model	Power kW	Power kW group I	Power kW group II	Fuses group I (A)	Fuses group II (A)	Connecting cable H07RN-F min. mm ²
HL135	13,5	13,5	-	20	-	5 x 6
HL135	13,5	6,75	6,75	10	10	5 x 1,5
HL160	15,8	15,8	-	25	-	5 x 6
HL160	15,8	6,75	9,0	10	16	5 x 2,5
HL220	21,6	10,8	10,8	16	16	5 x 2,5

ELECTRICAL CONNECTIONS							
Model	Group		Power kW	Groups pcs	Fuses 1 A	Connecting cable H07RN-F min. mm ²	Connecting cable H07RN-F min. mm ²
	A	B					
MDA 165/200	Y	-	16,6	1	3 x 25	5 x 6	-
	Δ	Y	16,6	2	3 x 25	5 x 2,5	5 x 2,5
	Y	Y	19,8	2	3 x 30	5 x 6	5 x 6

PLEASE SEE THE USER MANUAL FOR MORE DETAILED INSTALLATION INSTRUCTIONS!

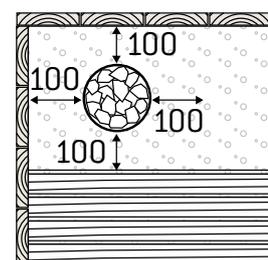
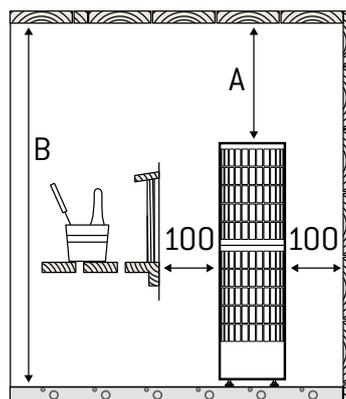
Cilindro Pro

TECHNICAL DATA											
Heater model	Power kW	Group		Groups	Fuse		Recommended sauna room size min.-max. m ³	Sauna height min. mm	Stone capacity max. kg	Connecting cable min. mm	
		1	2		1 (A)	2 (A)				Group 1	Group 2
PC100E / PC135E	10	Δ	-	1	3 x 16	-	9-16	1900	140	5 x 2,5	-
	13,2	Y	-	1	3 x 20	-	11-20	1900	140	5 x 6	-
PC165E / PC200E	16,6	Y	-	1	3 x 25	-	15-25	2100	220	5 x 6	-
	16,6	Δ	Y	2	3 x 16	3 x 10	20-30	2100	220	5 x 2,5	5 x 2,5
	19,8	Y	Y	2	3 x 20	3 x 10	20-30	2100	220	5 x 6	5 x 2,5

Heater dimensions:

PC100/135E width 355 mm, depth 355 mm, height 1300 mm, weight 18 kg
 PC165E/PC200E width 450 mm, depth 450 mm, height 1300 mm, weight 28 kg

SAFETY DISTANCES		
Heater model	A min. mm	B min. mm
PC100E / PC135E	550	1900
PC165E / PC200E	750	2100



Legend

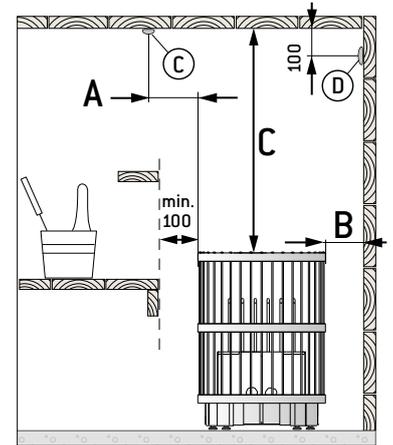
TEKNISET TIEDOT								
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna height min. mm	Stone capacity max. kg	400 V 3N- connecting cable mm ²			Fuse A
					To control unit	To junction box	To heater	
PO11	11,0	9-20	1900	120	5 x 2,5	4 x 0,25	5 x 2,5	3 x 16
PO165	16,5	16-35	2100	220	5 x 6,0	4 x 0,25	5 x 2,5	3 x 25

Heater dimensions:

PO11 width 530 mm, depth 530 mm, height 740 mm, weight 30 kg
 PO165 width 600 mm, depth 600 mm, height 830 mm, weight 33 kg

SAFETY DISTANCES					
Heater model	A min. mm	A max. mm	B min. mm	B max. mm	C min. mm
PO11	100	150	100	200	1100
PO165	200	300	150	300	1250

Location options for the sensor (C, D)

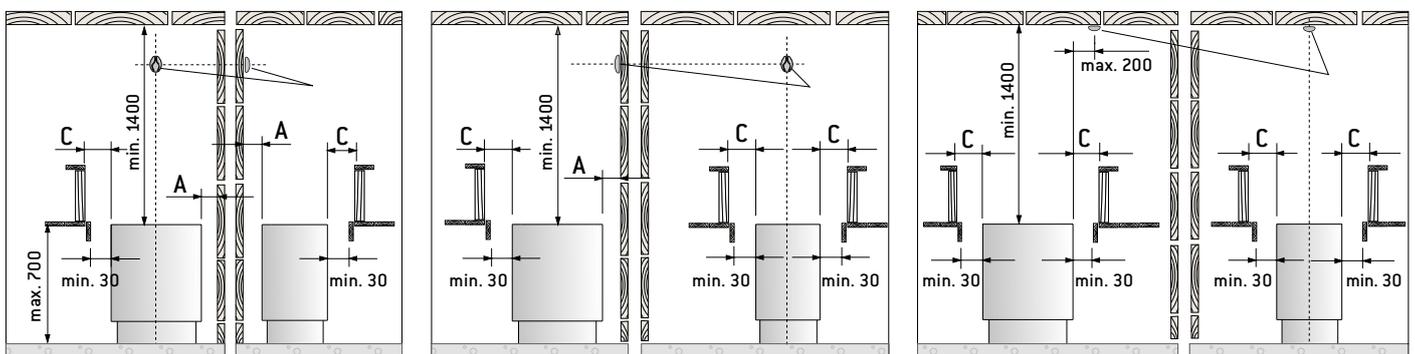


Elegance

TECHNICAL DATA								
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N- connecting cable mm ²			Fuse A
					To control unit	To sensor	To heater	
F10,5	10,5	9-18	2100	60	5 x 2,5	5 x 2,5	5 x 2,5	3 x 16
F15	15,0	14-26	2100	60	5 x 6,0	5 x 6,0	5 x 2,5	3 x 10
F16,5	16,5	16-30	2100	60	5 x 6,0	5 x 2,5	2 x 5 x 2,5	3 x 25
F18	18,0	20-35	2100	60	5 x 10	5 x 2,5	2 x 5 x 2,5	3 x 25

Heater dimensions: width 500 mm, depth 500 mm, height 700 mm, weight 26 kg

SAFETY DISTANCES			
Heater model	A min. mm	B min. mm	C min. mm
F10,5	100	200	50
F15	150	250	100
F16,5	150	250	100
F18	150	250	100

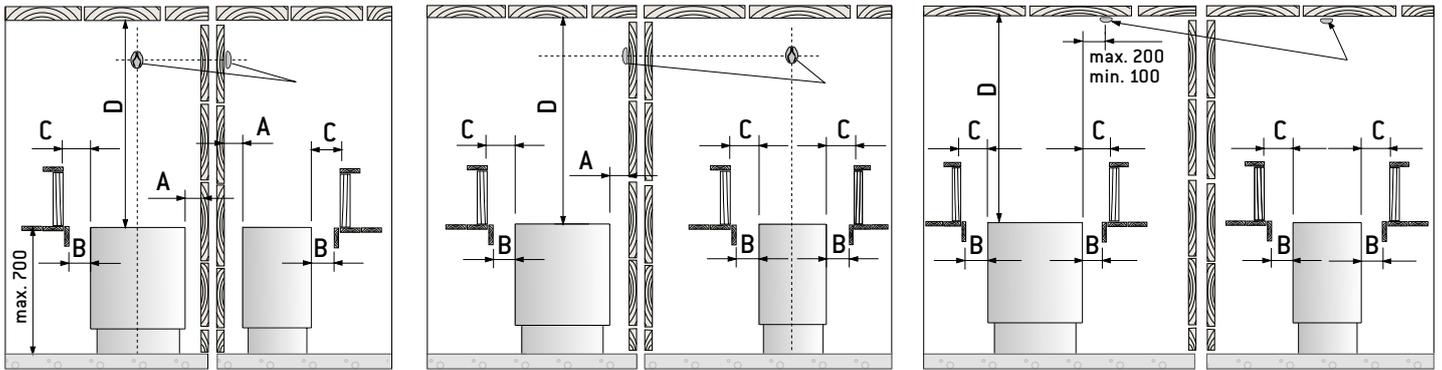


Club

TECHNICAL DATA								
Heater model	Power kW	Recommended sauna room size min.-max. m ²	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-connecting cable mm ²			Sulake A
					To control unit	To sensor	To heater	
K11G	11,0	9-16	1900	60	5 x 2,5	4 x 0,25	5 x 2,5	3 x 16
K13,5G	13,5	11-20	2100	60	5 x 4,0	4 x 0,25	5 x 2,5	3 x 20
K15	15,0	14-24	2100	60	5 x 6,0	4 x 0,25	5 x 2,5	3 x 25

Heater dimensions: width 505 mm, depth 430 mm, height 700 mm, weight 25 kg

SAFETY DISTANCES					
Heater model	A min. mm	A max. mm	B min. mm	C min. mm	D min. mm
K11G	70	170	50	70	1200
K13,5G	100	200	50	100	1400
K15	100	200	50	100	1400



Club Combi

TECHNICAL DATA						
Heater model	Power kW	Recommended sauna room size min.-max. m ²	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-connecting cable mm ²	Fuse A
K11GS	11,0	9-16	1900	60	5 x 1,5 + 4 x 1,5	3 x 16*
K13,5GS	13,5	11-20	2100	60	5 x 2,5 + 4 x 1,5	3 x 20*
K15GS	15,0	14-24	2100	60	5 x 2,5 + 4 x 1,5	3 x 25*

Heater dimensions: width 505 mm, depth 490 mm, height 700 mm, weight 30 kg

SAFETY DISTANCES					
Heater model	A min. mm	A max. mm	B min. mm	C min. mm	D min. mm
K11GS	70	170	50	70	1200
K13,5GS	100	200	50	100	1400
K15GS	100	200	50	100	1400

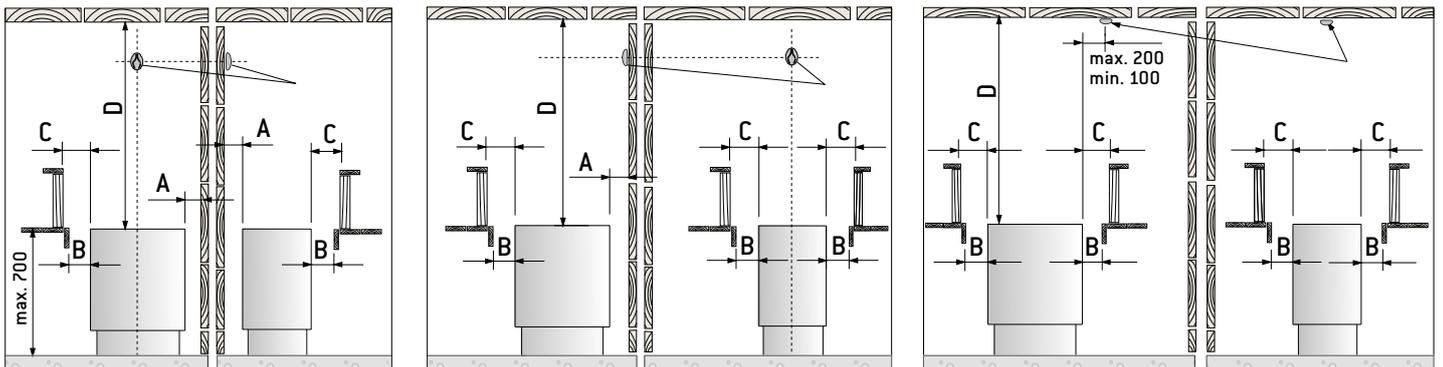
*) Club Combi requires a separate supply voltage for the heater (3-phase 16/25 A) and for the control unit (1-phase 10 A).

Profi

TECHNICAL DATA								
Heater model	Power kW	Recommended sauna room size min.-max. m ³	Sauna room height min. mm	Stone capacity max. kg	400 V 3N-			Fuse A
					To control unit	To sensor	To heater group 1 and 2	
L20	20,0	18-30	2100	100	5 x 10	4 x 0,25	5 x 2,5	3 x 35
L26	26,0	30-46	2200	100	5 x 16	4 x 0,25	5 x 6,0	3 x 50
L30	30,0	40-56	2200	100	5 x 16	4 x 0,25	5 x 6,0	3 x 50
L33	33,0	46-66	2200	100	5 x 16	4 x 0,25	5 x 6,0	3 x 50

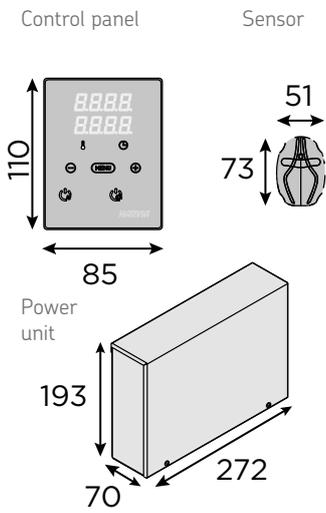
Heater dimensions: width 500 mm, depth 900 mm, height 730 mm, weight 60 kg

SAFETY DISTANCES			
Heater model	A min. mm	B min. mm	C min. mm
L20	160	100	200
L26	160	100	200
L30	200	100	200
L33	200	100	200

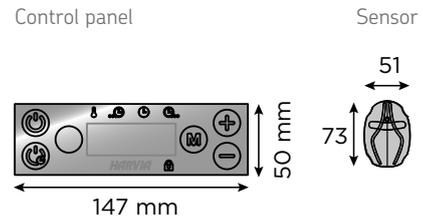


Control units

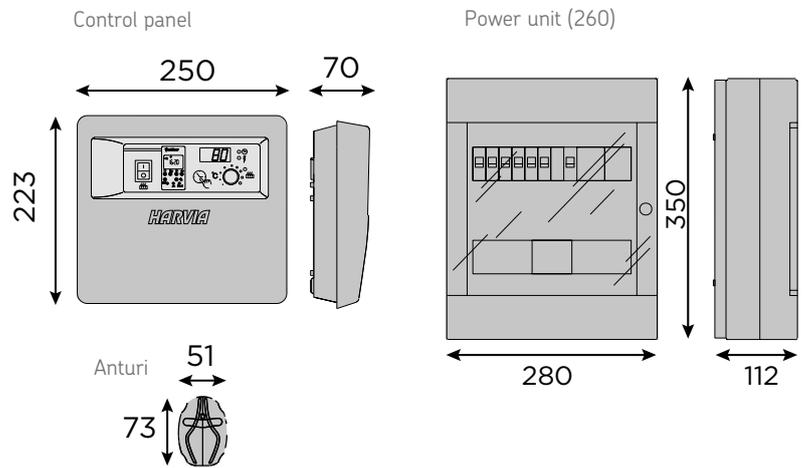
HARVIA XENIO



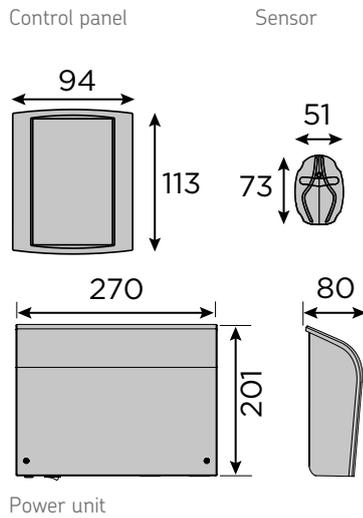
XAFIR



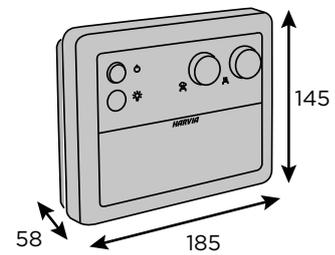
C SERIE



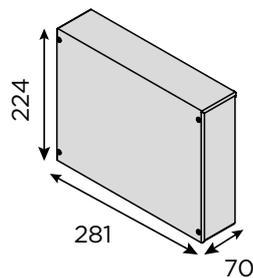
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Harvia Oyj

P.O. Box 12
FI-40951 Muurame, FINLAND
Tel. +358 207 464 000
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