

A photograph of a sauna interior. In the foreground, a metal basket filled with smooth, grey stones sits on a wooden bench. A dark wooden tag with the 'HARVIA' logo is attached to the basket. Steam is rising from the stones. In the background, a wooden bucket with a 'HARVIA' tag and a wooden handle is on another bench. The walls and benches are made of light-colored wood.

HARVIA

Sauna & Spa

SAUNA HEATERS

ELECTRIC HEATERS | CONTROL UNITS | WOODBURNING HEATERS | SAUNA ACCESSORIES

WHY HARVIA?

Established in 1950 by Tapani Harvia, the company bearing his name has grown into an international sauna and spa company. We can provide everything you need for your sauna. In a Harvia sauna, the key elements of nature – wood, stone and water – combine to create an oasis of relaxation. The sauna is a comprehensive experience to enjoy wellbeing arising from Finnish sauna traditions. The gentle heat of sauna has a positive effect on your health. Its beneficial effects include better blood circulation, lower risk of heart disease, muscle recovery, better sleep, reduced stress and better relaxation both physically and mentally



QUALITY

Harvia combines the best in materials with heater designs that deliver exceptional performance.



SAFETY

All Harvia heaters have passed rigorous safety American testing standards. You can be confident of both the performance and safety that is built into all of our heaters.



EXPERIENCE

Having been in operation for over 70 years, you can count on Harvia to provide the best in a traditional Finnish sauna experience.



VARIETY

Harvia provides a large offering of electric, wood-burning, and commercial sauna heaters and accessories for any sauna application.



AVAILABILITY

The complete line-up of Harvia heaters and accessories in stock and ready to ship at our large warehousing facility in Lewisburg, West Virginia.



SUPPORT

A knowledgeable staff of sauna professionals is available to answer your product and technical questions regarding any and all of our sauna heaters.

HARVIA

Sauna & Spa

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TRADITIONAL SAUNA USE

A sauna is a place to experience dry or wet heat sessions. The steam and high heat help the sauna bathers' mind and body heal and recover.



Heating Process

Heat up the sauna and wait for the sauna room to reach your desired temperature. This usually takes around 20-30 minutes, depending on the size of the sauna and the initial room temperature. The sauna heater will start heating the sauna heater stones. Typically, temperatures range from 160°F to 194°F (70°C to 90°C).

Before entering the sauna

Drink plenty of water before entering the sauna to stay hydrated. Take a warm shower to enhance the effects of the sauna experience. Dress to your level of comfort and sit on a towel during your sauna session.



Sauna session

Choose your seating, sauna benches are usually tiered, with higher benches being hotter. Select a bench that suits your comfort level. Begin with a 10-15-minute session for your first time, gradually increasing up to 20-30 minutes as you become accustomed. If your sauna has a water container or ladle, you can add water to the heated rocks to create steam (löyly). This adds humidity and enhances the sauna experience. Sit or lie down comfortably on the bench. Relax, close your eyes, and focus on deep breathing to fully enjoy the experience. Listen to your body, if you start to feel dizzy, nauseous, or uncomfortable, exit the sauna immediately.

Cooling down

After your session, cool down gradually by stepping outside the sauna cabin or taking a cool shower. This helps regulate your body temperature. Take a few moments to relax and cool down before deciding if you'd like to enter the sauna again for another session.



After the sauna session

Drink water or a light electrolyte drink after your sauna session to replenish fluids lost through sweating. Enjoy a light and nutritious snack to refuel your body. After your sauna session, leave the sauna door slightly ajar to allow for ventilation and to prevent mold growth. Wipe regularly down the benches and surfaces with a clean towel to maintain cleanliness.

Safety Precautions:

Health conditions: Consult your doctor before using the sauna if you have any underlying health conditions.

Pregnancy: Pregnant women should consult a health-care professional before using the sauna.

Alcohol and medications: Avoid alcohol and certain medications before using the sauna, as they can interfere with your body's ability to regulate temperature.

Remember, the sauna is meant to be a relaxing and rejuvenating experience. Listen to your body, and if at any point you feel uncomfortable or unwell, exit the sauna immediately.

Enjoy your sauna session and the many benefits it can provide for your body and mind!



HEALING WITH HEAT



Sauna's heat is good for the heart

Taking 2-3 sauna baths per week is enough to lower the risk of cardiovascular disease by 20% compared to those sauna bathing only once a week. The risks may decrease by up to 65% the more one sauna bathes.

Laukkanen, Khan, Zaccardi & Laukkanen 2015



Sauna bathing improves memory

Sauna bathing twice a week decreases the risk of dementia by one fifth compared to those sauna bathing only once a week. The risk is up to 60% less for people sauna bathing 4-7 times a week.

Laukkanen, Kunutsar, Kauhanen & Laukkanen 2016



Sauna bathing improves sleep quality

A study investigating the connection between sauna bathing and sleep saw a 70% increase in deep sleep during the first two hours and 45% increase in six hours. There was a statistically significant decrease in the participants' stay-up time after sauna bathing.

Putkonen & Elomaa 1976



Sauna bathing cherishes the skin

The heat of the sauna increases the amount of blood pumping through superficial veins, which boosts the skin's metabolism. The skin feels nourished, maintains moisture and stays soft and elastic.

Viinikka 2020



Sauna bathing is exercise

The heat of the sauna makes the heart pump blood faster, expanding the blood vessels and relieving the heart.

Brunt, Howard, Francisco, Ely, Minston 2016



Sauna bathing treats muscles

Sauna is a great place for relaxing tense muscles. However, sauna bathing before exercise prevents muscle pains and increases muscle mobility afterwards.

Khamwong, Paungmali, Pirunsan & Joseph 2015

HOW TO CHOOSE A HEATER

What type of sauna experience do you prefer?

When designing your sauna, you will want to consider what type of steam you may prefer. This is largely determined by the type of heater chosen. When choosing the sauna heater you should also keep in mind your sauna preferences. Do you prefer a more humid and gentle sauna or do you like it hot and dry? Pillar heaters containing large amounts of stones take more time to heat up, and thanks to the stone amount, they give you a nice, gentle, and humid sauna experience that lasts long. If you prefer a hot and dry sauna then the box heaters with smaller stone amounts are a perfect choice as they heat up fast using less energy and give you the desired sauna experience.

The traditional sauna is hot and dry – with temperatures ranging from 158-194 °F. Humidity is added by throwing water to the heater one scoop at a time to the stones of a typical wood-burning or electric heater.

A combi heater is a fitting choice when a "gentle sauna" or "humid sauna" is desired. The combi heater is heated to lower temperatures (104-167 °F) and from the heater's steam generator, a constant stream of steam is produced to achieve the desired humidity.

Choose a heater according to your sauna bathing preferences

Do you like dry and hot saunas, do you prefer moist and gentle saunas, or perhaps a combination of these? With the help of our chart, you can find the right heater for your use. Remember to also the size of your sauna when choosing the heater.

Soft and gentle sauna

Heaters with a large stone mass are the right solution if you like a soft and gentle sauna. The temperature of the sauna remains moderate and the large stone mass guarantees moist and long sauna baths.

Hot and dry sauna

For lovers of hot and dry saunas, we recommend heaters with a smaller amount of stones rather than the pillar model heaters. The sauna heats up quickly and you can feel the steam on your skin with every throw of water.

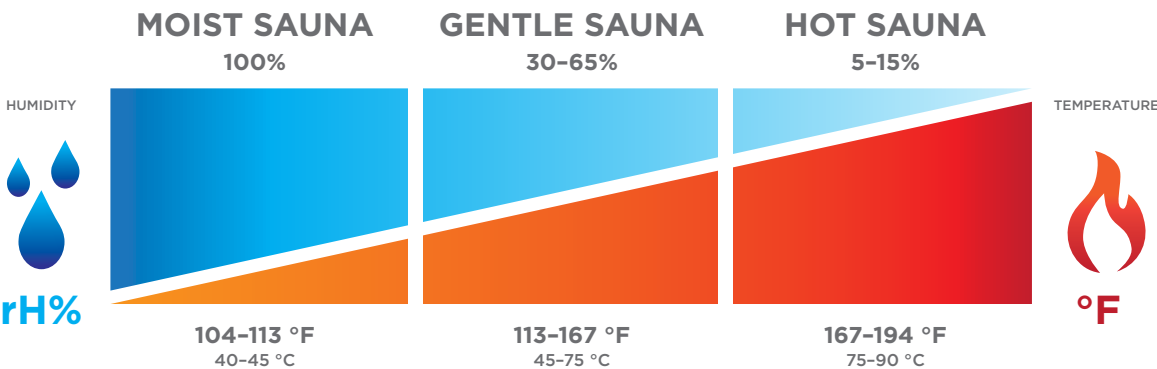
Moist sauna

Combi heaters are a combination of an electric heater and a vaporizer that keeps the heat of the sauna very pleasant. Combi heaters are perfect for sauna bathers who enjoy the atmosphere of soft and moist sauna baths and sauna scents.

You can recognize heaters with a soft löyly experience by this symbol

You can recognize heaters with a dry and hot löyly experience by this symbol

You can recognize heaters with a moist löyly experience by this symbol



Considerations when choosing the heater power:

- Start the selection process by measuring the cubic volume of your sauna.
- For each non-insulated square feet, add 35.3 cubic feet to the volume of the sauna.
- If the interior walls of the sauna room are made of non-insulated logs, the corresponding factor is 1.5.
- A handy tool is available for these calculations at www.harvia.com

All the electric heaters presented in this brochure have been approved by the following institutions.



These products meet the criteria of high quality and local requirements.

ELECTRIC HEATERS

HOW TO CONTROL YOUR HEATER

Choose the most suitable control method for you and your sauna.

Built-in control unit

Harvia's electric heaters with traditional manual controls offer a simple way to control the heater with its thermostat and timer.

Features:

- Temperature control
- On-time 1h (maximum)
- Timed start 8h (max, depending on the heater model)



Four electric heater options



Wall-mounted heaters

Harvia's wall-mounted electric sauna heaters are particularly suitable for small saunas where the heater should not take up too much space. As the name suggests, the heater is to be mounted on the wall.

See *Spirit*



Pillar heaters

Pillar heaters are excellently suited for private saunas and, depending on their power, also for public saunas. Thanks to the large number of stones, pillar heaters generate pleasant heat, guaranteeing a particularly pleasurable sauna experience.

See *Cilindro*



Floor-mounted heaters

We offer a wide selection of floor-mounted heaters, the most effective of which are popular in professional use and large saunas. Floor-mounted heaters can be installed in various ways, also embedded into a bench.

See *Virta*



Combi

The Combi heaters contain both an electric sauna heater and an integrated steamer that can be controlled separately. With a Combi heater, you can adjust the humidity level in your sauna with the accuracy of one percent.

See *Virta Combi*

Separate control unit needed

Harvia's E and W model electric heaters require Harvia's control units, which enable versatile use of the heater according to your needs. The functions of the heater are controlled by a separately sold control unit. The features vary from control unit to control unit. Combi heaters require a Combi control unit with which you can also control the functions of the evaporator. Harvia's E/W model heaters are easy to maintain and an excellent option for new properties. The control unit and heater are sold separately.

Features:

- Compatible with separately purchased Harvia control units



























Remote access to your sauna anytime, from anywhere

Harvia WiFi solutions, combined with the MyHarvia mobile app, have been designed to allow the safe and easy remote control of your sauna. These solutions allow you to switch on the sauna heater remotely and control other features that will save energy, as your sauna will be ready exactly when you are.

With the MyHarvia mobile application, you can control the functions of the Harvia Xenio WiFi control panel with your mobile device from anywhere and at any time.

With the MyHarvia mobile application, you can control the functions of the Harvia Xenio WiFi control panel with your mobile device from anywhere and at any time.



Heater	Steam	Sauna size
Vega Compact	  	70-176 ft ³ 2-5 m ³
KIP	  	105-423 ft ³ / 3-12 m ³
The Wall	  	105-423 ft ³ / 3-12 m ³
Spirit	  	176-494 ft ³ / 5-14 m ³
Cilindro	  	176-635 ft ³ / 5-18 m ³
Virta	  	176-635 ft ³ / 5-18 m ³
Club	  	317-847 ft ³ / 9-24 m ³
Virta Pro	  	388-1130 ft ³ / 11-32 m ³



Vega Compact R

The Harvia Vega Compacr R is perfect 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 R 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 R 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 R models are equipped with a built-in control unit.



Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Vega Compact R BC19	HCBU1912241	wall mounted		1.9	70.5-106 2-3	11 x 11 x 21 280 x 280 x 535	15.4 7	28.5 13
Vega Compact R BC35	HCBU352401	wall mounted		3.5	70.5-175 2-5	11 x 11 x 21 280 x 280 x 535	15.4 7	28.5 13

KIP

The Harvia KIP heater is a traditional wall-mounted sauna heater with built-in controls. The heater is constructed with stainless steel and includes a protective stone guard. The heater has a large stone cavity for maximum heat release, and the dual wall construction allows the exterior to remain cool to the touch. The left dial controls the temperature and the right dial is the on x off control along with a delay timer. You can set the heater to turn on up to 8 hours after it is set, and the heater will automatically shut off after 60 minutes of operation.



KIP W
(Control unit required)

KIP
(Built-in control)

Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
KIP30B, 1ph	JH30B2401	wall mounted		3.0	84-130 2.4 -3.7	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
KIP45B, 1ph	JH45B2401	wall mounted		4.5	100-210 2.8-6	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
KIP45W, 3ph	JH45W2083	wall mounted		4.5	100-210 2.8-6	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
KIP45W, 1ph	JH45W2401	wall mounted		4.5	100-210 2.8-6	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
Kip60B, 1ph	JH60B2401	wall mounted		6.0	170-300 4.8 -8.5	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
KIP60W, 3ph	JH60W2083	wall mounted		6.0	170-300 4.8 -8.5	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
Kip60W, 1ph	JH60W2401	wall mounted		6.0	170-300 4.8 -8.5	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
Kip80BI, 1ph	JH80B2401I	wall mounted		8.0	250- 425 7.1 -12	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
Kip80W3I, 3ph	JH80W2083I	wall mounted		8.0	250- 425 7.1 -12	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25
Kip80W, 1ph	JH80W2401I	wall mounted		8.0	250- 425 7.1 -12	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25

The Wall

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 both compact and stylish.

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



The Wall Steel
(Built-in control)

The Wall Black Steel
(Built-in control)

Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
The Wall SW45 Steel, 1ph	HSWS45U1B	wall mounted	⛔	4.5	106-212 3-6	17 x 10,2 x 27,6 430 x 260 x 700	32 14.3	44 20
The Wall SW45 Black Steel, 1ph	HSW45U1B	wall mounted	⛔	4.5	106-212 3-6	17 x 10,2 x 27,6 430 x 260 x 700	32 14.3	44 20
The Wall SW60 Steel, 1ph	HSWS6U1B	wall mounted	⛔	6.0	177-294 3-6	17 x 10,2 x 27,6 430 x 260 x 700	32 14.3	44 20
The Wall SW60 Steel, 3ph	HSWS6U3B	wall mounted	⛔	6.0	177-294 3-6	17 x 10,2 x 27,6 430 x 260 x 700	32 14.3	44 20
The Wall SW60 Black Steel, 1ph	HSW6U1B	wall mounted	⛔	6.0	177-294 3-6	17 x 10,2 x 27,6 430 x 260 x 700	32 14.3	44 20
The Wall SW60 Black Steel, 3ph	HSW6U3B	wall mounted	⛔	6.0	177-294 3-6	17 x 10,2 x 27,6 430 x 260 x 700	32 14.3	44 20
The Wall SW80 Steel, 1ph	HSWS8U1B	wall mounted	⛔	8.0	177-294 5-8	17 x 10,2 x 27,6 430 x 260 x 700	32.5 14.6	44 20
The Wall SW80 Steel, 3ph	HSWS8U3B	wall mounted	⛔	8.0	177-294 5-8	17 x 10,2 x 27,6 430 x 260 x 700	32.5 14.6	44 20
The Wall SW80 Black Steel, 1ph	HS00W8U1B	wall mounted	⛔	8.0	177-294 5-8	17 x 10,2 x 27,6 430 x 260 x 700	32.5 14.6	44 20
The Wall SW80 Black Steel, 3ph	HSW8U3B	wall mounted	⛔	8.0	177-294 5-8	17 x 10,2 x 27,6 430 x 260 x 700	32.5 14.6	44 20

Accessories



Embedding flange
HSW1



Protective glass sheath
HSW5



Protective glass sheath
with LED-lights HSW5



Xenio CX170XW WIFI
control unit (The Wall E)





Harvia Spirit design heater is a high-quality electric heater that is designed and manufactured in Finland. The Spirit emphasizes safety and energy efficiency in addition to an excellent sauna experience. As its name suggests, Harvia Spirit is the spirit of löyly which guarantees soft and enjoyable steam. The Spirit supports WiFi control so you can conveniently control the heater with the MyHarvia mobile application.*

Löyly ['løyly] is a Finnish word that describes the evaporating hot and healing steam that comes from the sauna heater once water has been poured on top of it. Löyly creates the authentic sauna experience and brings the healing heat of the sauna to your skin and soul.



Spirit

The Harvia Spirit sauna heater, inspired by earth's natural materials, brings you closer to nature while enjoying the healing power of sauna heat.

The gently curved body of the heater is designed to use rounded stones, seamlessly fusing the beauty of nature with an elegant handmade design. The rounded stones offer a soft, enveloping sauna steam to relax your body and mind, whilst the heater's design adds a captivating touch to any sauna.

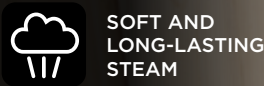
Whilst rooted in nature, this heater also looks towards the future. The fast-heating electric sauna heater can be operated using Harvia Xenio control units and has an optional WiFi upgrade so you can control the heater and all aspects of your sauna from your smart device using the MyHarvia app. The heater has integrated safety features to prevent the heater from starting if items are placed on top of it, as well as to prevent overheating.

Harvia Spirit electric heaters are designed and manufactured in Finland and meet regulations and local requirements for electric sauna heaters in North America.



- 1. A unique air ventilation channel at the back of the electric heater directs cool air from the bottom of the heater to the top of the heater and prevents the wall structures from getting too hot while increasing the airflow in the sauna.
- 2. The heating element tunnel in the stone space of the heater enhances the hot air circulation through the heater which speeds up the heating time and evens out the temperature of the sauna.
- 3. The heat radiation protection on the front of the Spirit heater provides protection for the sauna and the sauna users and guides the steam to the upper part of the heater.

Heater model	Product number	Output kW	Sauna room min-max. CuFt m²	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Spirit SP60, 1ph	HSPE60UIM	6.0	177-294 5-8	15 x 13.1 x 29.5 385 x 334 x 750	28.8 13	110 50
Spirit SP80, 1ph	HSPE80UIM	8.0	177-431 5-12	15 x 13.1 x 29.5 385 x 334 x 750	28.8 13	110 50



SOFT AND LONG-LASTING STEAM



NATURAL DESIGN



LARGE STONE CAPACITY



ENERGY EFFICIENT WITH SHORT HEATING TIME



SIMPLE OPERATION & SAFE TO USE



SMALL SPACE REQUIREMENT



MADE IN FINLAND



Accessories



Safety railing HSP3M



Rounded heater stones R-99



Xenio CX30/CX45 control unit

Cilindro H

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.

Cilindro heaters are available either with a built-in control panel or a separate control unit.



Clindro H
(Control unit required)

Cilindro H
(Built-in control)

Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Cilindro PC60E, 1ph	HPCS6U1H	floor standing		6.0	141- 294 4-8	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC60, 1ph	HPCS6U1HB	floor standing		6.0	141- 294 4-8	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC80E, 1ph	HPCS8U1H	floor standing		8.0	141- 431 4-12	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC80E, 3ph	HPCS8U3H	floor standing		8.0	141- 431 4-12	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC80, 1ph	HPCS8U1HB	floor standing		8.0	141- 431 4-12	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC90E, 1ph	HPCS9U1H	floor standing		9.0	141- 494 4-14	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC90, 1ph	HPCS9U1HB	floor standing		9.0	141- 494 4-14	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90
Cilindro PC110E, 1ph	HPCS11U1H	floor standing		10.5	141- 636 4-18	16 x 15 x 45 395 x 380 x 1150	46.3 21	265 120
Cilindro PC110E, 3ph	HPCS11U3H	floor standing		10.5	141- 636 4-18	16 x 15 x 45 395 x 380 x 1150	46.3 21	265 120

Accessories



Safety railing
HPC3
(6 x 8 kW)



Safety railing with LED lights
HPCU3L
(6 x 8 kW)



Embedding flange
HPC2
(6 x 8 kW)



Illuminated
embedding flange HPCU2L
(6 x 8 kW)



Safety railing
HPC4
(11 kW)



Safety railing with LED lights
HPCU4L
(11 kW)



Xenio CX45XW WiFi
control unit





Virta

The 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.

Virta

- The Harvia Virta is a sturdy heater that offers a soft steam sauna experience
- Suitable for home and public sauna use
- The heater is available in three power versions, of which the most powerful HL110 is 7 cm larger in depth than HL70 and HL90
- The heater is controlled by a separate control center (sold separately)



Virta HL70 / HL90 Virta HL110

Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Virta HL60E	HL6U1	floor standing		6.0	177- 294 5-8	16.3 x 13 x 31.9 415 x 340 x 810	50.7 23	110 50
Virta HL80E	HL8U1	floor standing		8.0	177- 431 5-12	16 x 13 x 33 415 x 340 x 840	50.7 23	110 50
Virta HL90E	HL9U1	floor standing		9.0	177- 494 5-14	16 x 13 x 33 415 x 340 x 840	50.7 23	110 50
Virta HL110E	HL11U3	floor standing		10.5	177- 635 5-18	16 x 16 x 33 415 x 410 x 840	50.7 23	110 50
Virta HL110E	HL110E	floor standing		10.5	177- 635 5-18	16 x 16 x 33 415 x 410 x 840	50.7 23	110 50

Virta Combi

- Virta Combi is a fine combination of an electric heater and a vaporizer that offers different sauna experiences
- Suitable for home and commercial sauna use
- The water tank has a volume of 1.32 gallons – depending of the model, the tank is filled either manually (S) or automatically (SA) from a water point located near the heater
- The heater has a cup made of soapstone for sauna scents and a stainless steel grid for scent bags
- The Combi system is reliable and easy to use
- The heaters are controlled by a separate control center (not included in delivery)



Virta Combi HL70 / HL90 Virta Combi HL110

Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Virta Combi HL HL60SA, 1ph	HL6U1SA	floor standing		6.0	177-294 5-8	16 x 16 x 33 415 x 410 x 840	63.9 29	110 50
Virta Combi HL HL80SA, 1ph	HL8U1SA	floor standing		8.0	177-431 5-12	16 x 16 x 33 415 x 410 x 840	63.9 29	110 50
Virta Combi HL HL90SA, 1ph	HL9U1SA	floor standing		9.0	177-494 5-14	16 x 16 x 33 415 x 410 x 840	63.9 29	110 50
Virta Combi HL110SA, 1ph	HL11U1SA	floor standing		10.5	177-635 5-18	16 x 19 x 33 415 x 485 x 840	70.5 32	154 70
Virta Combi HL110SA, 3ph	HL11U3SA	floor standing		10.5	177-635 5-18	16 x 19 x 33 415 x 485 x 840	70.5 32	154 70

Virta Pro

- Harvia Virta Pro electric heater models deliver significant heat and are suitable for example spa, hotel, and apartment building saunas
- Due to the durable structure, heating elements are placed in two groups and are easy to maintain which ensures that the Virta Pro heaters are excellent choices for heavy use
- Heaters are controlled by a separate control unit (not included in the package)



Virta Pro HL160 Virta Pro HL220

Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Virta Pro HL160, 1ph	HL16U1	floor standing		16	354-918 10-26	31 x 13 x 33 780 x 340 x 840	92.6 42	200 90
Virta Pro HL220, 3ph	HL20U3	floor standing		20	354-1130 10-32	31 x 16 x 33 780 x 410 x 840	105.8 48	265 120

Accessories



Safety railing HL3S



Safety railing HL3M



Safety railing HL3L



Embedding flange HL1M



Safety railing HL3S



Safety railing HL3M



Safety railing HL3L



Xenio CX45XW WiFi control unit



Xenio WiFi remote kit

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.



Heater	Product number	Heater mounting method	Heater control method	Output kW	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg
Club K10G, 3ph	HRKGU102083	floor standing	⚡	10.0	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K10G, 3ph w x o contactor	HRKGU1020C	floor standing	⚡	10.0	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K10G, 1ph	HRKGU102401	floor standing	⚡	10.0	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K10, 1ph w x o contactor	HRKGU1024C	floor standing	⚡	10.0	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K12,5G, 3ph	HRKGU122083	floor standing	⚡	12.5	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K12,5G, 3ph w x o contactor	HRKGU1220C	floor standing	⚡	12.5	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K12,5G, 1ph	HRKGU122401	floor standing	⚡	12.5	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K12,5G, 1ph w x o contactor	HRKGU1224C	floor standing	⚡	12.5	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K15G, 3ph	HRKGU152083	floor standing	⚡	15.0	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K15G, 3ph w x o contactor	HRKGU1520C	floor standing	⚡	15.0	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K15G, 1ph	HRKGU152401	floor standing	⚡	15.0	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25
Club K15G, 1ph w x o contactor	HRKGU1524C	floor standing	⚡	15.0	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25

Control unit



Xenio CX170 control unit



Xenio CX45XW WiFi control unit (C versions)



CONTROL UNITS

Xenio control unit

The Harvia Xenio control unit provides a modern and subtly stylish interface for controlling the function of the sauna. The compact yet clear touch control panel can be surface-mounted in almost any space – sauna, washroom, dressing room or even the living room. The control panel shows you when the sauna is at the right temperature for bathing.



Xenio CX004WIFI remote kit

The modern and stylish Harvia Xenio WiFi remote kit is a sauna control panel that you can connect to the Harvia Xenio control unit. The control panel can be connected to a wireless LAN, allowing you to enjoy wireless functions with the MyHarvia mobile application. The MyHarvia mobile application enables the remote control of functions on the control panel, such as temperature and humidity control, lighting, ventilation, temperature calibration, memory function in case of power outages, timed starting, and use of a weekly scheduler. The features vary depending on the devices attached to the system. Harvia Xenio WiFi enables a variety of installation options and can also be easily installed afterwards to replace the old control panel.







The door sensor of the sauna's remote starting status can be activated straight from the control panel. Learn more about the free MyHarvia application in Google Play or Apple App Store!



More power for the control units of electric heaters

The Harvia power extension unit is for expanding the output ranges of control units. The power extension unit is used for controlling electric heaters in public saunas in connection with the Harvia Xenio control unit. There are three power extension units available: LTY45-U1-U3, LTY45C-U1 and LTY45C-U3. Please see the user manual for more detailed information.



FEATURES	SEPARATE CONTROL AND POWER UNIT					
	Xenio CX170	Xenio CX170	Xenio CX30	Xenio Combi CX30C	Xenio Combi CX30C	Xenio CX45
						
Product number	CX170-U3-15-XW	CX170-U1-15-XW	CX30-U1-U3-XW	CX30C-U1-XW	CX30C-U3-XW	CX45-U1-U3-XW
Maximum output power, kW	15	15	3 ph 10.5 1 ph 11	12.7	10.8	3 ph 15 1 ph 17
Electrical group options	208VAC, 3ph, 60Hz	240VAC, 1ph, 60Hz	208VAC, 3ph, 60Hz / 240VAC, 1ph, 60Hz	240VAC, 1ph, 60Hz	208VAC, 3ph, 60Hz	208VAC, 3ph, 60Hz / 240VAC, 1ph, 60Hz
Electric heater control	X	X	X	X	X	X
Combi heater control				X	X	
Lighting control	X	X	X	X	X	X
Ventilator control	X	X	X	X	X	X
Operation time adjustment range	0 - 1 h	0 - 1 h	0 - 1 h	0 - 1 h	0 - 1 h	0 - 1 h
Temperature setting	X	X	X	X	X	X
Preselection timer	0 - 12 h	0 - 12 h	0 - 12 h	0 - 12 h	0 - 12 h	0 - 12 h
Air humidity setting				X	X	
Settings memory in case of power outage	X	X	X	X	X	X
Fault diagnosis	X	X	X	X	X	X
Digital thermometer	X	X	X	X	X	X
Safety switch control	X	X	X	X	X	X
Child lock	X	X	X	X	X	X
Power extension unit (option)			LTY45-U1-U3			LTY45-U1-U3
Temperature sensor	X	X	X	X	X	X
Humidity sensor				X	X	

ELECTRIC HEATER ACCESSORIES

Heater accessories increase comfort and safety. There are many accessories available for electric heaters such as protective shields, safety railings, and embedding flanges. With additional accessories, you increase the comfort and safety of your sauna.

Safety railing

Harvia's safety railings make your sauna safer. Harvia offers safety railings for several of its heater models, with or without lighting. The LED strip on the illuminated safety railing accentuates the heater beautifully.



Protective illuminated glass sheath for wall-mounted sauna heaters

Harvia's protective glass sheath (HSW5L) is a recommended way to increase the safety of sauna bathers around a wall-mounted sauna heater. Made of opti white glass, this beautiful and airy-looking protective sheath completes your sauna interior. The protective glass sheath is tempered, making it safe to use. The protective sheath reflects soft LED light beautifully and completes the ambience of your sauna interior. The protective glass is also available without illumination (HSW5).



Embedding flanges for heaters

This stylish stainless-steel embedding flange provides protection against thermal radiation and enables a shallower bench embedding. In addition to providing protection against thermal radiation, the illuminated embedding flange functions as an interior element that beautifully accentuates the heater.




























































WOODBURNING HEATERS



Harvia's wood-burning heaters are traditional Finnish wood-burning heaters that are famous for giving a genuine löyly experience. Wood burning heaters with small stone capacity heat quickly, while large capacity heaters with stones that surround the entire heater deliver an exceptional amount of steam.



Sauna heater	Steam	Sauna size
M3	  	212-459 ft ³ / 6-13 m ³
M3 SL	  	212-459 ft ³ / 6-13 m ³
Harvia Linear 16	  	212-459 ft ³ / 6-13 m ³
Harvia Linear 18	  	176-636 ft ³ / 5-18 m ³
Harvia Linear 22 GreenFlame	  	317-636 ft ³ / 9-18 m ³
Harvia Linear 22 ES GreenFlame	  	317-636 ft ³ / 9-18 m ³
Harvia Linear 22 RS GreenFlame	  	317-636 ft ³ / 9-18 m ³
Harvia Linear 22 LS GreenFlame	  	317-636 ft ³ / 9-18 m ³
Pro 20	  	282-706 ft ³ / 8-20 m ³
Pro 20 SL	  	282-706 ft ³ / 8-20 m ³
Pro 20 DUO	  	282-706 ft ³ / 8-20 m ³
Legend 150	  	212-459 ft ³ / 6-13 m ³
Legend 240 GreenFlame	  	353-706 ft ³ / 10-20 m ³
Pro 26	  	353-918 ft ³ / 10-26 m ³
Pro 36	  	494-1271 ft ³ / 14-36 m ³
Pro 36 DUO	  	494-1271 ft ³ / 14-36 m ³
Legend 240 SL/DUO	  	353-847 ft ³ / 10-24 m ³
Legend 300	  	494-989 ft ³ / 14-28 m ³
Legend 300 DUO	  	494-989 ft ³ / 14-28 m ³



Harvia M3

Classically stylish in its design, the Harvia M3 heater is suitable for a small wood-heated sauna. The even heat given off by the heater and the efficient fire and air circulation guarantee an authentic sauna experience.

The heaters can be equipped with a stylish water heater, creating hot water for showering inside your sauna. The Harvia M3 is equipped with a glass door, through which the glowing fire adds to the ambience in the sauna. The heater is available in stylish graphite black, and its upper grating is made of stainless steel.



Harvia M3
WKM3



Harvia M3 SL
WKPM3SL

Harvia M3 SL

Heat up your Harvia M3 SL wood-burning heater from the outside of the sauna wall and enjoy the flames behind its glass door creating a pleasant atmosphere in the room.

The Harvia M3 SL heater is designed for vigorous bathing in small family saunas. The visible stones create an enjoyable sauna bath and a hot sauna within a short time. The model has adjustable feet that make installation easier, enabling you to easily find the right height for the smoke outlet. The stove can be equipped with the pipe-model water heater. The outer casing of the stove is made of stainless steel.



Heater	Product number	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Safety distances to burning materials (without protective sheaths)				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
M3	WKM3	212 x 459 6-13	15.4 x 16.9 x 27.9 390 x 430 x 710	51.2 1300	11.8 300	11.8 300	11.8 300	99 45	66 30
M3 SL	WKPM3SL	212 x 459 6-13	15.4 x (16.9+ 8.7) x 27.9 (+1.18) 390 x (430+220) x 710 (+30)	51.2 1300	11.8 300	11.8 300	11.8 300	110 50	66 30





Legend

- It's all about steam

Harvia Legend 300

The Harvia Legend 300 provides a generous amount of steam in medium-sized and large saunas. The heater comes with a large and stylish steel-framed glass door. The large fire chamber can even fit bigger firewood, with the maximum length being 47 cm. The heater is equipped with adjustable feet for easier installation.



Legend 300
WK300LD



Legend 240 GreenFlame
WK200LD

Harvia Legend 240 GreenFlame

Fire roars cleanly behind the large glass door of the Harvia Legend 240 GreenFlame wood burning heater, and you can just enjoy the magical and relaxing ambience. The low-emission, durable and easy-to-use sauna heater is suited to medium-sized saunas. Its hefty stone quantity guarantees a traditional, soft saunabath.

The heart of the sauna heater is a fully renewed GreenFlame fire chamber, which has been designed with clean combustion in mind. The new fire chamber reduces the particulate emissions generated by wood combustion by one fifth and carbon monoxide emissions by 70%. Choose a one-of-a-kind handmade Legend and start your own legendary sauna story.



 GreenFlame

Harvia Legend 150

The Harvia Legend 150 offers comfortably humid steam for a smaller sauna. This stylish heater will enhance the ambience in any sauna. The Harvia Legend 150 is equipped with a cast-iron-framed glass door, allowing the warm glow of the fire to add to the ambience in the sauna. The heater is equipped with adjustable feet for easier installation.



Legend 150
WK150LD

Heater	Product number	Sauna room min-max. CuFt m ³	Width x Depth x Height inch mm	Safety distances to burning materials (without protective sheaths)				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
Legend 150	WK150LD	212-459 6-13	20.8 x 20.8 x 11.45 (+1.18) 530 x 530 x 740 (+30)	39.3 1000	7.87 200	9.84 250	19.68 500	127.8 58	264.5 120
Legend 300	WK300LD	494-989 14-28	23.6 x 26 x 40.9 (+1.18) 600 x 660 x 1040 (+30)	39.3 1000	7.87 200	9.84 250	26.8 680	207 94	573 260
Legend 240 Green Flame	WK200LD	353- 706 10-20	23.6 x 23.6 x 32.6 (+1.18) 600 x 600 x 830 (+30)	47.24 1200	7.87 200	9.84 250	24.8 630	180.7 82	440.9 200



Harvia Legend 2-in-1 stove and fireplace heaters

Harvia Legend wood-burning heaters offer an unparalleled sauna experience. The black steel frame contains a large number of stones. The heat that is stored in the large amount of stones produces a larger amount of steam even at low temperatures. This ensure that you'll still have plenty of steam to enjoy even if the fire dies down for a bit. The fire chamber of the Harvia Legend SL/Duo is outside the sauna room, and the heater is installed through the wall.

The fire chamber of Harvia's Legend heaters has a modern fire grate structure that distributes the combustion air. Part of the combustion air is directed to the top of the combustion chamber, resulting in more efficient and cleaner burning. The round design of the heater allows for more flexibility in the placement of the heater within the sauna which meeting required safety distances.

Harvia Legend SL

Legend's steel frame has significant stone capacity, creating a wonderfully humid and smooth steam bath. The heater is placed in the sauna and the wood is added into the fire chamber on the other side of the wall. The heater has adjustable legs and the opening direction of the glass door is reversible.



Legend 240 SL
WK240LDSL

Harvia Legend Duo

A unique solution that combines a wood-burning sauna heater and a fireplace. The heater is placed in the sauna and the wood are added into the fire chamber on the other side of the wall. The heater has adjustable legs and the opening direction of the glass door can be changed.

Harvia Duo heaters allow you to place the benches more freely and the safety railing accessory guarantees a safe bathing experience. Heating water is easy with the pipe mounted Legend water tank which is available separately for the Duo wood-burning heaters. Make your sauna experience even more perfect with Harvia Legend accessories.



Legend 300 Duo
WK300LDLUX

Legend 240 Duo
WK240LDLUX

Heater	Product number	Sauna room min-max. CuFt m ³	Width x Depth x Height inch mm	Safety distances to burning materials (without protective sheaths) inch mm				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
Legend 240SL	WK240LDSL	353-847 10-24	23.6 x (23.6+7) x 32.6 (+1.18) 600 x (600 + 180) x 830 (+30)	39.3 1000	7.87 200	9.84 250	24.8 630	180.7 82	440.9 200
Legend 240 Duo	WK240LDLUX	353- 847 10-24	23.6 x (23.6+7) x 32.6 (+1.18) 600 x (600+180) x 830 (+30)	39.3 1000	7.87 200	9.84 250	24.8 630	180.7 82	440.9 200
Legend 300 Duo	WK300LDLUX	529-1059 15-30	23.6 x (26+4.7) x 40.9 (+1.18) 600 x (660+120) x 1040 (+30)	39.3 1000	7.87 200	9.84 250	27.6 700	218 99	573 260



Accessories for Harvia Legend heaters



Steel pipe
WHP1500M



Steel pipe
damper plate
WHP270SPM



Legend smoke pipe
guard
WL300



Legend safety railing
SASP0240 x SASP0241



Legend water heater
WP250LD



Protective sheath
WL200



Protective bedding
WL100



Legend bucket
SASP0100



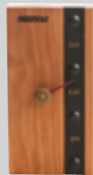
Legend ladle
SASP0101



Legend firewood rack
SASP0102



Legend clothes hanger
SASP0103



Legend thermometer
SASP0104



Harvia Linear 16
WKP160C

Harvia Linear 16

The Harvia Linear 16 heater is a stylish wood burning heater for small saunas. The flames visible through the cast-iron-framed glass door create a warm ambiance in the sauna. The door can be reversed if desired.

The fire chamber and combustion air channels of Harvia heaters are designed so that the sauna warms up quickly and the burning is cleaner.



Harvia Linear 18 Compact
WKL18CPTM

Harvia Linear 18 Compact

Harvia Linear 18 Compact is a high-quality and stylish wood-burning heater. The heater is suitable for small and medium-sized saunas and meets high emission requirements and efficiency ratios. The advanced design and air circulation of the heater makes the sauna heat up fast. The safety is ensured with the double-shell structure which keeps the wall structures of the sauna cool and enables flexible installation in different sauna designs.. This heater requires very small safety distances around it.



Heater	Product number	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Safety distances to burning materials (without protective sheaths)				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
Linear 16	WKP160C	212-459 6-13	16.5 x 17.7 x 29 420 x 450 x 735	51.2 1300	11.8 300	13.8 350	15.7 400	104 46	79.4 36
Linear 18 Compact	WKL18CPTM	176.6-635.7 5-18	17.7 x 20 x 30.3 450 x 510 x 770	51.2 1300	3.6 92	3.6 92	11.8 300	138.9 63	79.4 36



Harvia Linear 22 GreenFlame

Harvia Linear 22 GreenFlame is a timeless and elegant wood burning heater with a large glass door, creating an expanded view of the fire. The heater is perfect for medium-sized saunas and boasts lower emission levels thanks to the GreenFlame technology. GreenFlame ensures a controlled burn, reliable operation and a long life for your heater.

The stones of the Linear 22 GreenFlame heater heat the entire sauna quickly, offering enough heat even for the most demanding sauna bathers. Linear GreenFlame represents pioneering quality in sauna heater technology. The heart of the heater is a fully updated GreenFlame fire chamber, which has been designed with clean combustion in mind. The new fire chamber reduces the particulate emissions generated by wood combustion by 20% and carbon monoxide emissions by 70%. The updated GreenFlame fire chamber is an element in Harvia's determined development efforts towards cleaner combustion and emission reductions.

The Linear GreenFlame heaters can be used to heat up bathwater at the same time as the sauna with 20% lower emissions. You can select the model that suits you best based on the interior decoration of your sauna. The water tank is fixed either at the front (ES), right (RS) or left (LS). The water tap is conveniently positioned towards the bottom of the heater so that hot water can be run into any container safely.



Linear 22 GreenFlame WKLI22GM



Linear 22 GreenFlame Es WKLI22GESM



Linear 22 GreenFlame LS WKLI22GLSM



Linear 22 GreenFlame RS WKLI22GRSM

Heater	Product number	Sauna room min-max. CuFt m³	Width x Depth x Height mm	Safety distances to burning materials (without protective sheaths)				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
Linear 22 GreenFlame	WKLI22GM	317- 635 9-18	17.7 x 20 x 30.3 (+1.18) 450 x 510 x 770 (+30)	49.8 1265	15.7 400	14.9 380	19.7 500	160.9 73	88.1 40
Linear 22 ES GreenFlame	WKLI22GESM	317- 635 9-18	17.7 x 25.9 x 30.3 450 x 660 x 770 (+30)	49.8 1265	15.7 400	14.9 380	19.7 500	182.9 83	88.1 40
Linear 22 LS GreenFlame	WKLI22GLSM	317- 635 9-18	21.6 x 20 x 30.3 (+1.18) 550 x 510 x 770 (+30)	49.8 1265	15.7 400	14.9 380	19.6 500	171.9 78	88.1 40
Linear 22 RS GreenFlame	WKLI22GRSM	317- 635 9-18	21.6 x 20 x 30.3 (+1.18) 550 x 510 x 770 (+30)	49.8 1265	15.7 400	14.9 380	19.7 500	171.9 78	88.1 40



Accessories for Harvia Linear 22 GreenFlame

			
Steel chimney black WHP1500M	Steel chimney damper plate black WHP270SPM	Steel chimney steel WHP1500	Steel chimney damper plate steel WHP270SP

Harvia 22 GreenFlame

				
Protective sheath one side WL525	Protective sheath full WL575	Protective bedding WL100	Pipe model water heater WP220ST	Thermio water heater WP250TH

Harvia 22 GreenFlame ES

		
Protective sheath one side WL530	Protective sheath full WL580	Protective bedding WL100

Harvia 22 GreenFlame LS x RS

	
Protective sheath full WL585	Protective bedding WL110



Harvia Pro

The classic Harvia Pro product range includes heaters for saunas that are medium-sized or large. In addition, our Pro sauna range includes heaters with a water tank and heaters that require through-the-wall installation. Harvia's Pro sauna heaters are renowned for their high quality, long-lasting heat that heats up the sauna quickly, ensuring an excellent sauna experience.

In the basic Harvia Pro models, the front and top of the heater are made of stainless steel, which is easy to keep clean. The sides are painted black, and the fire that glows behind the glass door illuminates the sauna, creating a pleasant atmosphere. The opening direction of the door can be reversed if desired. Pro heaters are easy to maintain and install, and the adjustable feet provide a steady and safe footing. Cleaning the heater is easy, with separate maintenance doors in the combustion ducts and a large ash box that is easy to empty.

The Pro 20, Pro 26 and Pro 36 models are suitable for saunas that are medium-sized or larger. The models with a water tank heat the water to your desired temperature quickly.

Harvia Pro 20 SL, Pro 20 DUO and Pro 36 DUO sauna heater models, which are heated from outside the sauna, combine the use of a traditional wood-burning heater and a pleasant atmosphere. In through-the-wall heaters, wood is added to the heater from outside the sauna, with the glass door of the heater creating a great atmosphere as a fireplace in the adjacent room. The heater is simple to use, and it is easy to keep the sauna room clean.

The Harvia Pro product family has a wood-burning heater for every need. The many accessories and the versatile connectivity of the heater ensure a wide range of installation options.



Heater	Product number	Sauna room min-max. CuFt m	Width x Depth x Height inch mm	Safety distances to burning materials (without protective sheaths)				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
Pro 20	WKP200	282-706 8-20	16.9 x 20 x 29.9 (+1.18) 430 x 510 x 760 (+30)	51.2 1300	11.8 300	11.8 300	11.8 300	132.2 60	88.2 40
Pro 26	WKP260	353-918 10-26	16.9 x 20 x 31.8 (+1.18) 430 x 510 x 810 (+30)	50.4 1280	14.8 375	14.8 375	14.8 375	143.3 65	110.2 50
Pro 36	WKP360	494-1271 14-36	20 x 20 x 31.8 (+1.18) 510 x 510 x 810 (+30)	49.2 1250	19.7 500	19.7 500	19.7 500	154.3 70	132.2 60

Harvia Pro 20 SL

You can warm up your Harvia Pro 20 SL wood-burning heater from the outside of the sauna wall and enjoy the flames behind its glass door, creating a delightful atmosphere in the room. Relax in front of the glowing fire outside your sauna while waiting for your sauna to heat up for enjoyable bathing.

Harvia Pro 20 SL is designed for vigorous bathing in medium-sized saunas. The stone space of the heater always guarantees an enjoyable sauna bath and a hot sauna within a short time. The model has adjustable feet that make installation easier, enabling you to easily find the right height for the smoke outlet. The stove can be equipped with the pipe-model water heater.



Harvia Pro 20 SL
WK200SL

Harvia Pro 20 Duo,
Harvia Pro 36 Duo

Warm up your Harvia Pro DUO wood-burning heater from the outside of the sauna wall and enjoy the flames behind its large glass door creating a pleasant atmosphere in the room. Relax in front of the glowing fire while waiting for your sauna to heat up for enjoyable bathing on the other side of the wall.

Harvia Pro DUO is designed for vigorous bathing in medium-sized saunas. The stone space of the heater always guarantees an enjoyable sauna bath and a hot sauna within a short time. The model has adjustable feet that make installation easier, enabling you to easily find the right height for the smoke outlet. The stove can be equipped with the pipe-model water heater. The outer casing of the stove is made of stainless steel.



Harvia Pro 20 / 36 DUO
WK200SLUX, WK360SLUX

Heater	Product number	Sauna room min-max. CuFt m³	Width x Depth x Height inch mm	Safety distances to burning materials (without protective sheaths) inch mm				Weight lb kg	Stones max lb kg
				Ceiling	Sides	Back	Front		
Pro 20 SL	WK200SL	282-706.3 8-20	16.9 x (20.1+8.7) x 29.9 (+1.18) 430 x (510+220) x 760 (+30)	51.2 1300	11.8 300	11.8 300	11.8 300	154.3 70	88.1 40
Pro 20 Duo	WK200SLUX	282-706.3 8-20	16.9 x (20.1+8.7) x 29.9 (+1.18) 430 x (510+220) x 760 (+30)	51.2 1300	11.8 300	11.8 300	11.8 300	176.4 80	88.1 40
Pro 36 Duo	WK360SLUX	494-1271 14-36	20.1 x (20.1+11) x 31.9 (+1.18) 510 x (510+280) x 810 (+30)	49.2 1250	19.7 500	19.7 500	19.7 500	176.4 80	132.2 60

Accessories for Harvia Pro heaters

Steel chimney black WHP1500M

Steel chimney damper plate black WHP270SPM

Steel chimney steel WHP1500

Steel chimney damper plate steel WHP270SP

Protective sheath side WL500

Protective sheath full WL550

Protective bedding WL100

Pro 20

Protective sheath side WL700

Protective sheath full WL750

Protective bedding WL100

Pro 26

Protective sheath side WL800

Protective sheath full WL850

Protective bedding WL110

Pro 36

Protective sheath side WL700

Protective sheath full WL750

Protective bedding WL100

Pro 20 ES

Protective sheath side WL500

Protective sheath full WL590

Protective bedding WL110

Pro RS x LS



WOODBURNING HEATER ACCESSORIES



Harvia steel chimneys

Made of stainless steel, Harvia steel chimneys are insulated to withstand maximum temperatures and provide added safety. The modular chimneys are easy to install in a variety of saunas, such as detached sauna buildings and barrel saunas. With extensions, the pipes can be made up to five meters long. The extensions increase the length by either 50 cm or one meter at a time. The threads on the pipes make for very easy installation. The chimney damper module can be used to reduce heat loss in the sauna building after bathing. The installation is easy to complete with the appropriate package that contains everything you need, such as the rain collar, heat insulation and decorative shields for the lead-through.

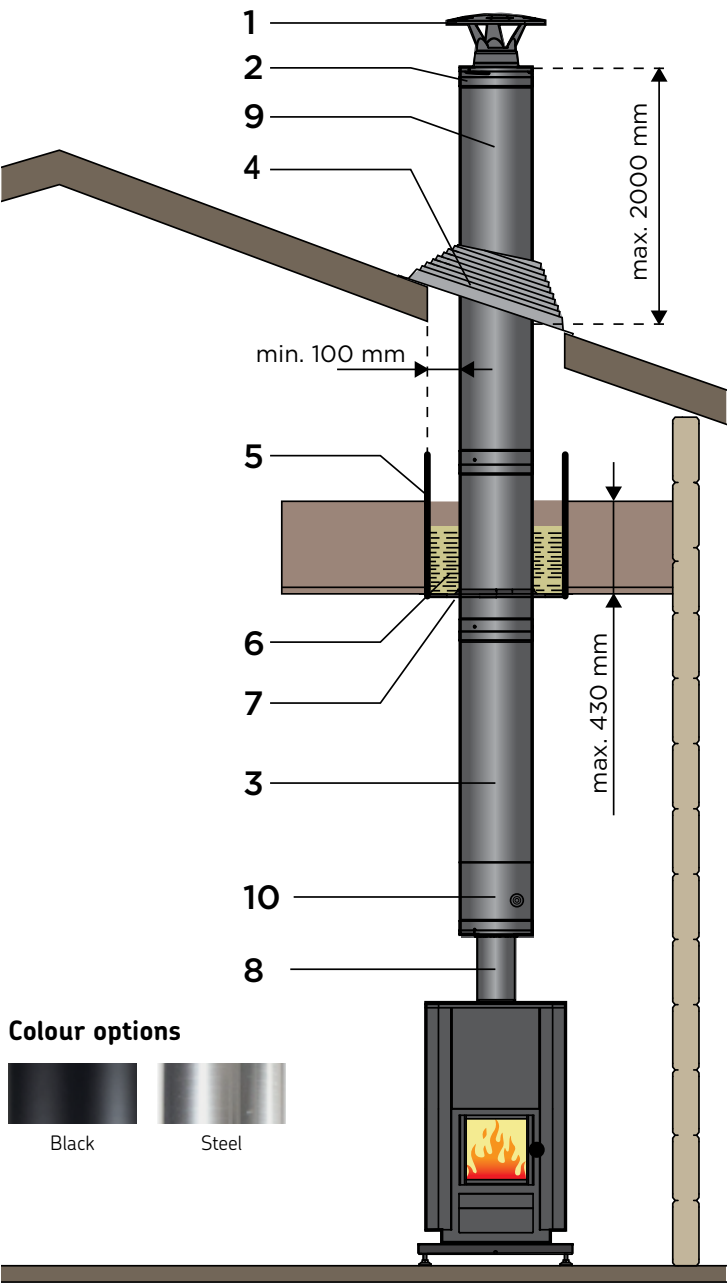
Build a chimney solution that is the right fit for you

Steel chimney set WHP1500M

- 1 Rain cap
- 2 Upper end
- 3 Steel chimney
- 4 Rain flange (rubber) and clamp
- 5 Lead-through protector
- 6 Lead-through insulation
- 7 Lead-through flange
- 8 Uninsulated flue pipe 1 m (cut to suitable length)

Additional modules to steel chimney

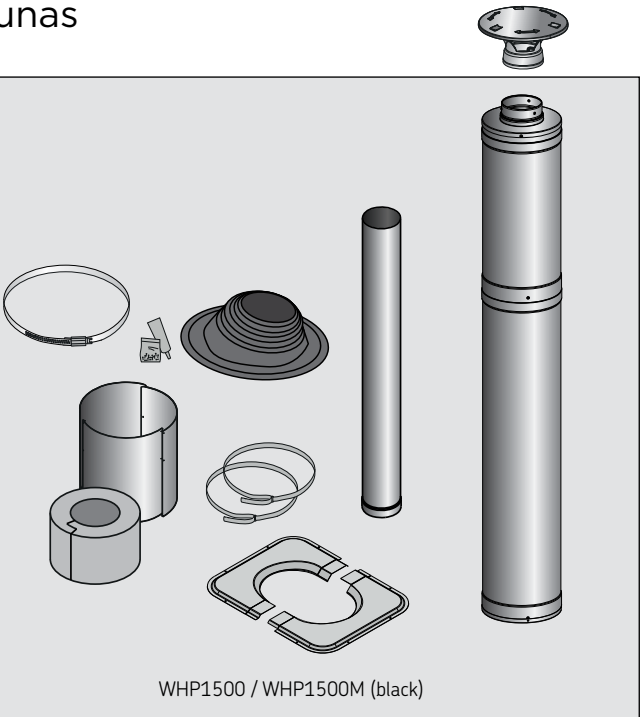
- 9 Steel chimney extension 1,0 m WHP1000M
- 10 Damper for steel chimney, WHP270SPM



Steel chimney set for traditional saunas

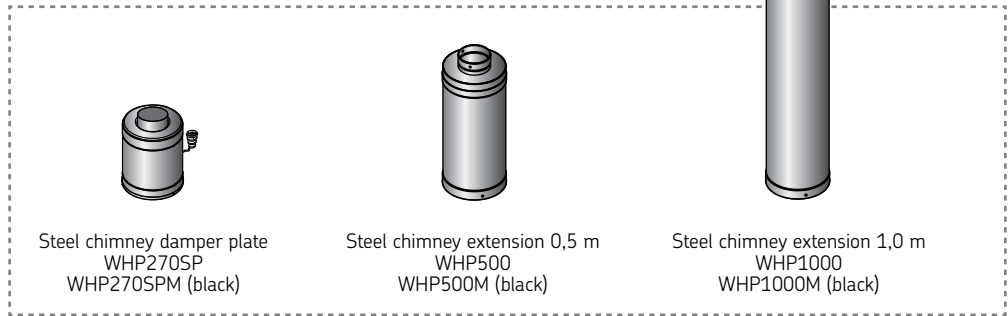
Steel chimney starter kit for a traditional detached sauna building with a sloping roof and roof insulation between ceiling and roof. The starter kit enables you to complete the installation, heat insulation and waterproofing. The starter kit pipe is 1.5 meters high, and can easily be extended with extra modules. Colors: steel or black.

- Kit contains:**
- 1.5 m steel chimney
 - The box contains 1.0 m of uninsulated smoke pipe, a rain cap, a rain collar made of rubber and a rain collar mounting kit, a steel lead-through flange for the ceiling, and insulation and shield for the lead-through.



Additional modules

Suitable for starter kits or accessory kits sold separately.

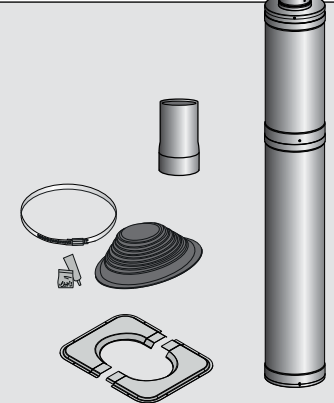


Steel chimney set for barrel saunas

The chimney kit for barrel saunas is simple and easy to install for most types of barrel saunas. Colors: steel or black.

Kit contains:

- 1.5 m steel chimney
- Accessory box containing rain cap, rain collar made of rubber, rain collar mounting kit, and a steel lead-through flange for the ceiling.



WHP1500BS / WHP1500BSM (black)

Additional modules

Suitable for starter kits or accessory kits sold separately.



Steel chimney damper plate
WHP270SP
WHP270SPM (black)



Steel chimney extension 0,5 m
WHP500
WHP500M (black)



Steel chimney extension 1,5 m
WHP1000
WHP1000M (black)

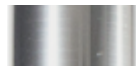

Steel chimney set WHP1500BSM

- 1 Rain cap
- 2 Upper end
- 3 Steel chimney
- 4 Rain flange (rubber) and clamp
- 5 Lead-through flange
- 6 Uninsulated flue pipe 1 m (cut to suitable length)

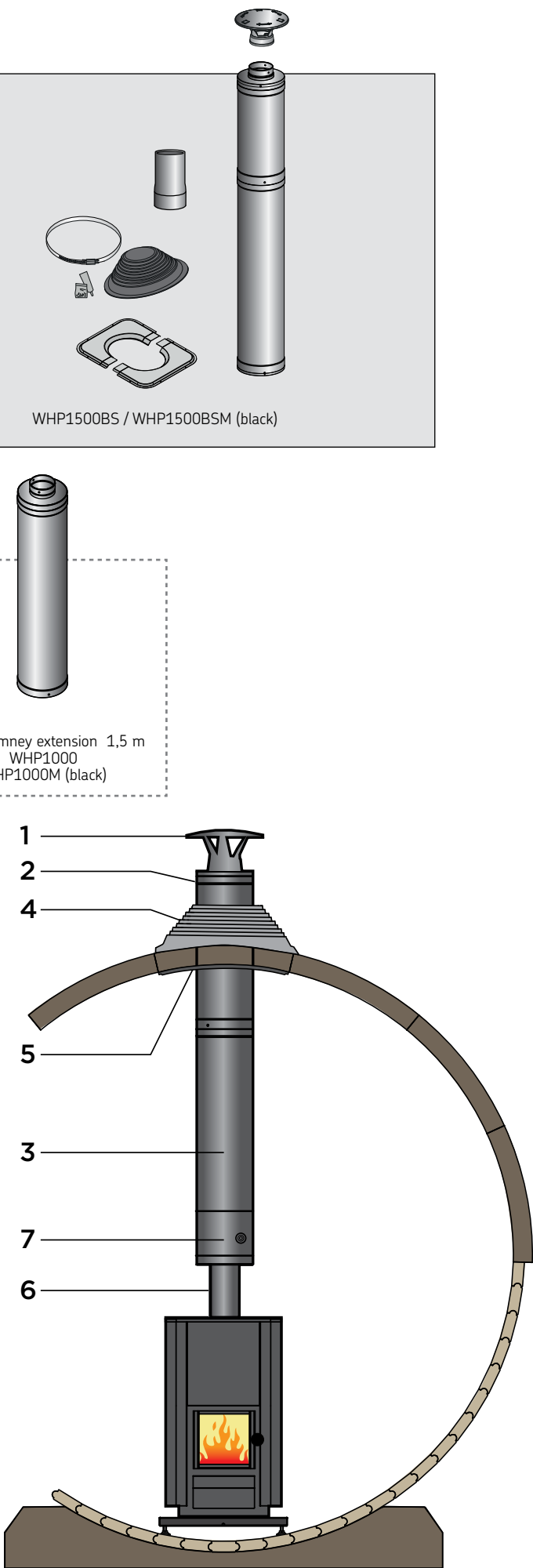
Additional modules to steel chimney

- 7 Damper for steel chimney, WHP270SPM

Colour options



Black Steel



Example of chimney for barrel sauna

Customized solutions

Accessory kits for steel chimney for a sloping roof

Designed for saunas with a space between ceiling and roof. Includes a rain cap, rain collar for a sloping roof, heat insulation, one meter of steel pipe for connecting to the heater, and other accessories to complete the installation. Colors: steel (WHP-AS) and black (WHP-ASM).




WHP-AS / WHP-ASM (black)

Accessory kits for steel chimney for a straight roof

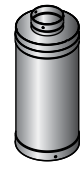
Designed for saunas with a space between ceiling and roof. Includes a rain cap, rain collar for a straight roof, heat insulation, one meter of steel pipe for connecting to the heater, and other accessories to complete the installation. Colors: steel (WHP-ASSYM) and black (WHP-ASSYMM).




WHP-ASSYM / WHP-ASSYMM (black)




Steel chimney damper plate
WHP270SP
WHP270SPM (black)



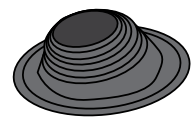
Steel chimney extension 0,5 m
WHP500
WHP500M (black)



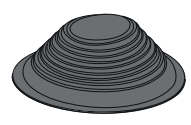
Steel chimney extension 1,0 m
WHP1000
WHP1000M (black)



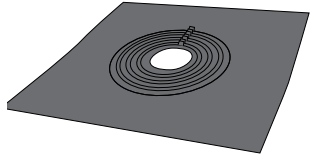
Steel chimney extension 1,5 m
WHP1000500
WHP1000500M (black)



Rain flange
WHM22



Rain flange
WHM24



Vapour barrier
WHM25



Smoke pipes

Smoke pipes made of stainless or powder-coated steel are available for all wood-heated Harvia heaters (excluding Harvia 50). Harvia smoke pipes are CE marked.

<p>SMOKE PIPE 0,2 m WZ11520, stainless steel 0,7 mm</p> <p>200 mm ø 114 mm external dimensions ø 115 mm internal dimensions</p>	<p>SMOKE PIPE 0,5 m WZ050M, painted steel 2,0 mm WZ11550, stainless steel 0,7 mm</p> <p>500 mm ø 114 mm external dimensions ø 115 mm internal dimensions</p>	<p>SMOKE PIPE 1,0 m WZ100M, painted steel 2,0 mm WZ115100, stainless steel 0,7 mm</p> <p>1000 mm ø 114 mm external dimensions ø 115 mm internal dimensions</p>	
<p>ANGLE PIPE 45° WZ45M, painted steel 2,0 mm WZ45ST, stainless steel 0,7 mm</p> <p>390 mm 45° 155 mm ø 114 mm external dimensions ø 115 mm internal dimensions</p>	<p>WZ45ML, painted steel 2,0 mm</p> <p>155 mm ø 114 mm external dimensions ø 115 mm internal dimensions</p> <p>WZ45M + WZ45ML</p>	<p>210 mm Chimney Stove n. 50 mm</p>	
<p>ANGLE PIPE 90° WZ90M, painted steel 2,0 mm WZ90ST, stainless steel 0,7 mm</p> <p>320 mm 125 mm 145 mm ø 114 mm external dimensions ø 115 mm internal dimensions</p>	<p>Chimney Stove n. 50 mm</p>		
<p>REDUCING PIPE 120/115 WZ115120, stainless steel 0,7 mm</p> <p>215 mm ø 114 mm internal dimensions ø 120 mm external dimensions</p>	<p>RADIATION COVER WZ020130, stainless steel 0,7 mm</p> <p>235 mm 270 mm ø 130 mm internal dimensions ø 114 mm external dimensions ø 115 mm external dimensions</p>	<p>LEAD-THROUGH FLANGE WZ020115, stainless steel 0,7 mm</p> <p>210 mm 215 mm max. 290 mm</p>	
<p>DAMPER PLATE WZ115030SP, stainless steel 0,7 mm</p> <p>330 mm ø 115 mm external dimensions</p>	<p>DAMPER PLATE WHP270SP, stainless steel WHP270SPM, black</p> <p>323 mm 223 mm</p>	<p>RAIN CAP WZ030115, stainless steel 0,7 mm</p>	<p>MASONRY CONNECTOR WZ011115, stainless steel 0,7 mm</p> <p>148 mm 138 mm ø 118 mm</p> <p>The masonry connector is connected to the flue opening and does not require other seals – easy and clean. The inner side has a seal. The masonry connector can be used in the back and upper connection.</p>



Protective Sheaths

The durable, tested and safe Harvia protective sheaths significantly shorten the safety distances to combustible materials; in practice, this helps the heater fit into a smaller space.

The protective sheath is attached to the heater and conforms to the shape of the heater, making the combination complete. As the protective sheaths are heater model-specific, no compromises have been made in terms of design or performance.

Protective sheaths are available both as a full version or as one-sided sheaths that can be installed on either side of the heater. The protective sheaths are made from painted, aluminium-zinc-coated steel sheet. Protective sheaths can be installed horizontally as close as 1.96 inches (50 mm) away from combustible materials.

Protective Bedding

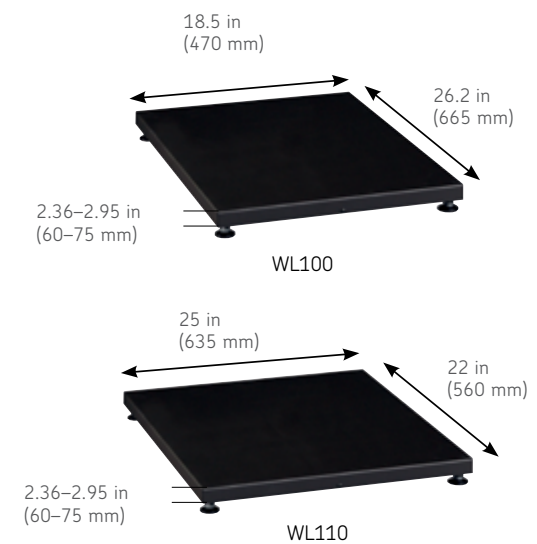
The protective bedding provides supports the weight of the heater and creates a barrier between the base of the heater and the surface of the sauna.

Please note! The floor in front of the fireplace or heater must be covered with a fire-proof material.



Protective sheat		Heater
	WL400	M3 M3SL
	WL425	Harvia 16
	WL450	M3 M3SL
	WL475	Harvia 16
	WL500	Pro 20 Pro 20 LS Pro 20 RS Pro 20 Pro 20 SL Pro 20 Duo
	WL525	22 GreenFlame
	WL530	22 GreenFlame ES
	WL550	Pro 20 Pro 20 Pro 20 SL Pro 20 Duo
	WL575	22 GreenFlame
	WL580	22 GreenFlame ES
	WL585	22 GreenFlame LS 22 GreenFlame RS

Protective sheat		Heater
	WL590	Pro 20 LS Pro 20 RS
	WL600	Pro 20 ES
	WL650	Pro 20 ES
	WL700	Pro 26
	WL750	Pro 26
	WL800	Pro 36 Pro 36 Duo
	WL850	Pro 36 Pro 36 Duo
	WL200	Legend 150 Legend 150 SL Legend 240 GreenFlame Legend 240 SL x Duo Legend 300 Legend 300 Duo





WATER HEATING



Harvia cauldron 50 litres

Thanks to the structure of the fire chamber of the 50-litre cauldron, the burning process is smooth and the heat is focused directly under the inner cauldron, heating up the water efficiently.

The outer casing of the Harvia cauldron 50 l is made of stainless steel.

Dimensions: width 17 in, depth 19.7 in, height 27.6 in, weight 79 lb (width 435 mm, depth 500 mm, height 700 mm, weight 36 kg) smoke outlet diameter 4.5 in (115 mm)



WP500

Harvia pipe model water heater

The pipe model water heater (22 l) is installed directly on top of the heater. The water heats up quickly, providing warm water any time you need it during your sauna session. Suitable for all wood-heated Harvia heaters, with the exception of Harvia 50.

Dimensions: width 13.9 in, depth 7.5 in, height 16 in (width 355 mm, depth 190 mm, height 410 mm) smoke outlet diameter 4.5 in (115 mm)



WP220ST

Legend water heater, 25 litres

Perfectly compatible with Legend heaters, the pipe model water heater quickly heats up your bathwater. The 25-litre water heater will crown your Legend heater the king of all cottage saunas. The tap solution of the Legend water heater is placed away from the hot water tank and the heater. This makes the tap safer to use, as there is no fear of hot water splashes.

Dimensions: width 14.2 in, depth 14.2 in, height 35.9 in, weight 22 lb (width 360 mm, depth 360 mm, height 910 mm, weight 10 kg) Water tank height 17.7 in (450 mm)



WP250LD

Harvia Thermio water heater, 25 litres

The stylish steel outer shell of the Thermio water heater suits any sauna. The Thermio water heater heats the water quickly, as the smoke pipe acts as a wall in the water tank. The tap solution is placed away from the hot water tank and the heater. The tap can be installed in three different ways onto the benches or the wall. This makes the tap safer to use, as there is no fear of hot water splashes.

Dimensions: width 14.2 in, depth 11 in, height 35.2 in, weight 15 lb (width 360 mm, depth 280 mm, height 910 mm, weight 7 kg) Water tank height 17.7 in (450 mm) Smoke outlet diameter 4.5 in (115 mm)



WP250TH

A safe tap solution

The tap is placed away from the hot water tank and the heater in the Legend and Thermio water heaters. A silicone hose measuring a few metres is attached to the bottom of the water tank, with a water tap at the other end.

The tap can be installed under the edge of the bench with a fixing bracket or embedded into the board at the edge of the bench. The tap can also be secured to the wall with a fixing bracket.



ACCESSORIES



Annual change of sauna stones:

- Extends the service life of the heater
- Saves energy
- Keeps the sauna clean
- Guarantees the best sauna experience

Sauna heater stones

Olivine diabase

Durable in structure and high in specific gravity, olivine diabase retains and dissipates heat well, offering an excellent steam bath.

- AC3000, Ø 5–10 cm, 20 kg x box
- AC3020, Ø 10–15 cm, 20 kg x box

Elite Pro Heavy Duty

Elite Pro Heavy Duty sauna heater stones are made from the finest Finnish olivine diabase and heat-treated at approximately 1,000 °C, resulting in a long service life and making them an excellent choice for frequently heated public saunas.

- AC3050, Ø 5–10 cm, 20 kg x box
- AC3055, Ø 10–15 cm, 20 kg x box

Black vulcanite

These dark sauna heater stones are made of fine-grained, dark grey volcanic rock. When wet, they turn black, adding a unique touch to the look of the sauna.

- AC3040, Ø 5–10 cm, 20 kg x box
- AC3045, Ø 10–15 cm, 20 kg x box

Rounded sauna heater stones

The rounded olivine diabase sauna heater stones resemble round natural stones that can be found for example in larger rapids, adding an impressive finish to the surface layer of the sauna heater. If you have a heater with a small stone space, whether it is an electric heater or woodburning stove, we recommend round stones on top of split-face stones, as this increases the evaporation surface lower down in the stone space. This prevents the water from flowing directly past the stone space. This combination enables a pleasant steam and efficient heat generation.

- R-991, Ø 5–10 cm, 15 kg x box
- R-995, Ø 10–15 cm, 20 kg x box

Decorative stones

Red Granite decorative stone

Red granite is an impressive decorative stone that ensures a soft steam bath and a warm atmosphere in the sauna.

- AC5000, Ø 5–10 cm, 10 kg x box

White decorative stones

White decorative stones ensure a soft steam bath and add a fresh and clean touch to the sauna.

- AC4000, Ø 5–10 cm, 10 kg x box



Helmi sauna accessories



Helmi sauna accessories set terracotta, SA010R



Helmi sauna accessories set ivory, SA010V



Helmi sauna accessories set chocolate, SA010B



Sauna accessories set, Black steel SA007



Sauna accessories set, steel SA006



Helmi sauna bucket terracotta, SAC01001



Helmi sauna bucket ivory, SAC1003



Helmi sauna bucket chocolate, SAC01002



Helmi sauna ladle terracotta, SAC01004



Helmi sauna ladle ivory, SAC01006



Helmi sauna ladle chocolate, SAC01005



Helmi thermo-hygro meter terracotta, SAC01007



Helmi thermo-hygro meter ivory, SAC01009



Helmi thermo-hygro meter chocolate, SAC01008



Helmi sandglass terracotta, SAC01010



Helmi sandglass ivory, SAC01012



Helmi sandglass chocolate, SAC01011



Sauna bucket and ladle SAC10111



Legend bucket SASPO100

Legend ladle SASPO101



Legend firewood rack SASPO102



SAC10640 SAC10003



SAC10650 SAC10107



Thermo-hygrometer A-210-THS



Legend thermometer SASPO104



Harvia logo towel, 70x140 cm, SAC80401

35x55 cm, SAC80402



Legend clothes hanger SASPO103



Sauna care set SAC25070



Sauna heater cleanser 500 ml SAC25041



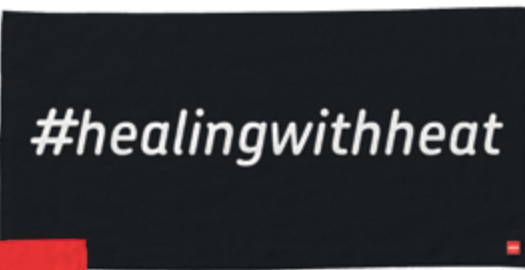
Sauna Cleanser 500 ml SAC25040



Sauna & steam scent set 5x10 ml SAC25100




Sauna scent 400 ml Eucalyptus SAC25021, Pine SAC25023, Peppermint SAC25024, Birch SAC25022, Tar SAC25025



#healingwithheat towe, 90x170 cm SAC80400

Find more sauna accessories at www.harvia.com

Heater	Product number	Output kW	Voltage and phase	Sauna room min-max. CuFt m³	Sauna room height minimum inch mm	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg	Stone size inch cm	Control type / Control unit	Safety distances to burning materials inch mm					Safety railing	Protective sheat	Embedding flange
											Sides	Front	Back	Ceiling	Floor			
Vega Compact R BC19	HCBU1912241	1.9	110-120VAC/ 220-240VAC 1ph	70.5-106 2-3	75 1900	11 x 11 x 21 280 x 280 x 535	15.4 7	28.5 13	2-4 5-10	Built-in control unit	0.8 20	3.1 79	0	46 1168	3.1-7.8 79-198			
Vega Compact R BC35	HCBU352401	3.5	220-240VAC 1ph	70.5-175 2-5	75 1900	11 x 11 x 21 280 x 280 x 535	15.4 7	28.5 13	2-4 5-10	Built-in control unit	0.8 20	3.1 79	0	46 1168	3.1-7.8 79-198			
KIP30B	JH30B2401	3.0	240VAC, 1ph, 60Hz	84-130 2.4 -3.7	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	Built-in control unit	2 50	2 50	0	43 1100	7 178			
KIP45B	JH45B2401	4.5	240VAC, 1ph, 60Hz	100-210 2.8-6	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	Built-in control unit	2 50	2 50	0	43 1100	7 178			
KIP45W	JH45W2083	4.5	208VAC, 3ph, 60Hz	100-210 2.8-6	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	CX1502083-15	2 50	2 50	0	43 1100	7 178			
KIP45W	JH45W2401	4.5	240VAC, 1ph, 60Hz	100-210 2.8-6	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	CX1502401-15	2 50	2 50	0	43 1100	7 178			
Kip60B	JH60B2401	6.0	240VAC, 1ph, 60Hz	170-300 4.8 -8.5	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	Built-in control unit	2 50	2 50	0	43 1100	7 178			
KIP60W	JH60W2083	6.0	208VAC, 3ph, 60Hz	170-300 4.8 -8.5	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	CX1502083-15	2 50	2 50	0	43 1100	7 178			
Kip60W	JH60W2401	6.0	240VAC, 1ph, 60Hz	170-300 4.8 -8.5	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	CX1502401-15	2 50	2 50	0	43 1100	7 178			
Kip80BI	JH80B2401I	8.0	240VAC, 1ph, 60Hz	250- 425 7.1 -12	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	Built-in control unit	2 50	2 50	0	43 1100	7 178			
Kip80W3I	JH80W2083I	8.0	208VAC, 3ph, 60Hz	250- 425 7.1 -12	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	CX1502083-15	2 50	2 50	0	43 1100	7 178			
Kip80W	JH80W2401I	8.0	240VAC, 1ph, 60Hz	250- 425 7.1 -12	75 1900 (1)	16.14 x 11.0 x 23.6 410 x 280 x 600	35.3 16	55 25	2-4 5-10	CX1502401-15	2 50	2 50	0	43 1100	7 178			
Spirit SP60	HSPE60U1M	6.0	240 VAC 1 ph, 50/60 Hz	177-294 5-8	75 1900	15 x 13.1 x 29.5 385 x 334 x 750	28.8 13	110 50	2-4 5-10	CX30-U1-U3	3.2 80	3.2 80	0	35.5 900	4-12 100-300	SP3		HSP1
Spirit SP80	HSPE80U1M	8.0	240 VAC 1 ph, 50/60 Hz	177-431 5-12	75 1900	15 x 13.1 x 29.5 385 x 334 x 750	28.8 13	110 50	2-4 5-10	CX30-U1-U3	3.2 80	3.2 80	0	35.5 900	4-12 100-300	SP3		HSP1
The Wall SW45 Steel	HSWS45U1B	4.5	240VAC, 1ph, 60Hz	106-212 3-6	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32 14.3	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW45 Black Steel	HSW45U1B	4.5	208VAC, 3ph, 60Hz	106-212 3-6	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32 14.3	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW60 Steel	HSWS6U1B	6.0	240VAC, 1ph, 60Hz	177-294 3-6	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32 14.3	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW60 Steel	HSWS6U3B	6.0	208VAC, 3ph, 60Hz	177-294 3-6	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32 14.3	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW60 Black Steel	HSW6U1B	6.0	240VAC, 1ph, 60Hz	177-294 3-6	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32 14.3	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW60 Black Steel	HSW6U3B	6.0	208VAC, 3ph, 60Hz	177-294 3-6	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32 14.3	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW80 Steel	HSWS8U1B	8.0	240VAC, 1ph, 60Hz	177-294 5-8	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32.5 14.6	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW80 Steel	HSWS8U3B	8.0	208VAC, 3ph, 60Hz	177-294 5-8	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32.5 14.6	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW80 Black Steel	HS00W8U1B	8.0	208VAC, 3ph, 60Hz	177-294 5-8	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32.5 14.6	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
The Wall SW80 Black Steel	HSW8U3B	8.0	208VAC, 3ph, 60Hz	177-294 5-8	75 1900	17 x 10.2 x 27.6 430 x 260 x 700	32.5 14.6	44 20	2-4 5-10	Built-in control unit	2.95 75	2.95 75	0	44.1 1120	3.15 80		HSW5 / HSW5L	HSW1
Cilindro PC60E	HPCS6U1H	6.0	240VAC, 1ph, 60Hz	141- 294 4-8	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	CX30/45-U1-U3	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L
Cilindro PC60	HPCS6U1HB	6.0	240VAC, 1ph, 60Hz	141- 294 4-8	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	Built-in control unit	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L
Cilindro PC80E	HPCS8U1H	8.0	240VAC, 1ph, 60Hz	141- 431 4-12	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	CX30/45-U1-U3	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L
Cilindro PC80E	HPCS8U3H	8.0	208VAC, 3ph, 60Hz	141- 431 4-12	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	CX30/45-U1-U3	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L
Cilindro PC80	HPCS8U1HB	8.0	240VAC, 1ph, 60Hz	141- 431 4-12	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	Built-in control unit	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L
Cilindro PC90E	HPCS9U1H	9.0	240VAC, 1ph, 60Hz	141- 494 4-14	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	CX30/45-U1-U3	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L
Cilindro PC90	HPCS9U1HB		240VAC, 1ph, 60Hz	141- 494 4-14	75 1900	14 x 13 x 40 360 x 340 x 1010	37.5 17	200 90	2-4 5-10	Built-in control unit	1.2 30	1.2 30	1.2 30	35 890	2.8 70	HPC3 / HPC3L		HPC2 / HPC2L



Please check the product manual for updated information before use.

1) Sauna room height Canada 78 inch, 1980 mm

Electric heaters

Heater	Product number	Output kW	Voltage and phase	Sauna room min-max. CuFt m³	Sauna room height minimum inch mm	Width x Depth x Height inch mm	Weight lb kg	Stones max lb kg	Stone size inch cm	Control type / Control unit	Safety distances to burning materials inch mm					Safety railing	Protective sheat	Embedding flange
											Sides	Front	Back	Ceiling	Floor			
Cilindro PC110E	HPCS11UIH	10.5	240VAC, 1ph, 60Hz	141- 636 4-18	75 1900	16 x 15 x 45 395 x 380 x 1150	46.3 21	265 120	2-4 5-10	CX30/45-U1-U3	1.2 30	1.2 30	1.2 30	32.5 830	2.8 70	HPC4 / HC4L		
Cilindro PC110E	HPCS11U3H	10.5	208VAC, 3ph, 60Hz	141- 636 4-18	75 1900	16 x 15 x 45 395 x 380 x 1150	46.3 21	265 120	2-4 5-10	CX30/45-U1-U3	1.2 30	1.2 30	1.2 30	32.5 830	2.8 70	HPC4 / HC4L		
Virta HL60E	HL6U1	6.0	240VAC, 1 ph, 60Hz	177- 294 5-8	75 1900	16.3x 13 x 31.9 415 x 340 x 810	50.7 23	110 50	2-4 5-10	CX30-U1-U3	2 50	2 50	2 50	42 1060	2.8 70	HL3S		HL1M
Virta HL80E	HL8U1	8.0	240VAC, 1 ph, 60Hz	177- 431 5-12	75 1900	16 x 13 x 33 415 x 340 x 840	50.7 23	110 50	2-4 5-10	CX30-U1-U3	2 50	2 50	2 50	42 1060	2.8 70	HL3S		HL1M
Virta HL90E	HL9U1	9.0	240VAC, 1ph, 60Hz	177- 494 5-14	75 1900	16 x 13 x 33 415 x 340 x 840	50.7 23	110 50	2-4 5-10	CX30-U1-U3	2 50	2 50	2 50	42 1060	2.8 70	HL3S		HL1M
Virta HL110E	HL11U3	10.5	208VAC, 3ph, 60Hz	177- 635 5-18	75 1900	16 x 16 x 33 415 x 410 x 840	50.7 23	110 50	2-4 5-10	CX30-U1-U3	2 50	2 50	2 50	42 1060	2.8 70	HL3M		HL1M
Virta HL110E	HL11U1	10.5	240VAC, 1ph, 60Hz	177- 635 5-18	75 1900	16 x 16 x 33 415 x 410 x 840	50.7 23	110 50	2-4 5-10	CX30-U1-U3	2 50	2 50	2 50	42 1060	2.8 70	HL3M		HL1M
Virta Combi HL HL60SA	HL6U1SA	6.0	240VAC, 1 ph, 60Hz	177-294 5-8	75 1900	16 x 16 x 33 415 x 410 x 840	63.9 29	110 50	2-4 5-10	CX30C-U1	2 50	2 50	2 50	42 1060	2.8 70	HL3M		HL1M
Virta Combi HL HL80SA	HL8U1SA	8.0	240VAC, 1 ph, 60Hz	177-431 5-12	75 1900	16 x 16 x 33 415 x 410 x 840	63.9 29	110 50	2-4 5-10	CX30C-U1	2 50	2 50	2 50	42 1060	2.8 70	HL3M		HL1M
Virta Combi HL HL90SA	HL9U1SA	9.0	240VAC, 1ph, 60Hz	177-494 5-14	75 1900	16 x 16 x 33 415 x 410 x 840	63.9 29	110 50	2-4 5-10	CX30C-U1	2 50	2 50	2 50	42 1060	2.8 70	HL3M		HL1M
Virta Combi HL110SA	HL11U1SA	10.5	240VAC, 1 ph, 60Hz	177-635 5-18	75 1900	16 x 19 x 33 415 x 485 x 840	70.5 32	154 70	2-4 5-10	CX30C-U1	2 50	2 50	2 50	42 1060	2.8 70	HL3L		HL1M
Virta Combi HL110SA	HL11U3SA	10.5	208VAC, 3ph, 60Hz	177-635 5-18	75 1900	16 x 19 x 33 415 x 485 x 840	70.5 32	154 70	2-4 5-10	CX30C-U3	2 50	2 50	2 50	42 1060	2.8 70	HL3L		HL1M
Virta Pro HL160	HL16U1	16	240VAC, 1 ph, 60Hz	354-918 10-26	82.7 2100	31 x 13 x 33 780 x 340 x 840	92.6 42	200 90	2-4 5-10	CX45-U1-U3	2 50	2 50	2 50	42 1060	2.8 70	HL4S		
Virta Pro HL220	HL20U3	20	208VAC, 3ph, 60Hz	354-1130 10-32	82.7 2100	31 x 16 x 33 780 x 410 x 840	105.8 48	265 120	2-4 5-10	CX45-U1-U3	3.15 80	3.15 80	3.15 80	49.6 1260	2.8 70	HL4M		
Club K10G	HRKGU102083	10.0	208VAC, 3ph, 60Hz	390-600 11-17	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502083-15	2.5 63	2.5 63	5 127	52 1320	0			
Club K10G, w x o contactor	HRKGU1020C	10.0	240VAC, 1 ph, 60Hz	390-600 11-17	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX30/45-U1-U3	2.5 63	2.5 63	5 127	52 1320	0			
Club K10G	HRKGU102401	10.0	208VAC, 3ph, 60Hz	390-600 11-17	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502401-15	2.5 63	2.5 63	5 127	52 1320	0			
Club K10 w x o contactor	HRKGU1024C	10.0	240VAC, 1 ph, 60Hz	390-600 11-17	390-600 11-17	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX30/45-U1-U3	2.5 63	2.5 63	5 127	52 1320	0			
Club K12,5G	HRKGU122083	12.5	208VAC, 3ph, 60Hz	500- 750 14-21	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502083-15	2.5 63	2.5 63	6 152	52 1320	0			
Club K12,5G w x o contactor	HRKGU1220C	12.5	240VAC, 1 ph, 60Hz	500- 750 14-21	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX45-U1-U3	2.5 63	2.5 63	6 152	52 1320	0			
Club K12,5G	HRKGU122401	12.5	208VAC, 3ph, 60Hz	500- 750 14-21	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502401-15	2.5 63	2.5 63	6 152	52 1320	0			
Club K12,5G w x o contactor	HRKGU1224C	12.5	240VAC, 1 ph, 60Hz	500- 750 14-21	500- 750 14-21	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502083-15	2.5 63	2.5 63	6 152	52 1320	0			
Club K15G	HRKGU152083	15.0	208VAC, 3ph, 60Hz	630- 1000 17.8-28	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502083-15	2.5 63	2.5 63	6 152	52 1320	0			
Club K15G w x o contactor	HRKGU1520C	15.0	240VAC, 1 ph, 60Hz	630- 1000 17.8-28	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX45-U1-U3	2.5 63	2.5 63	6 152	52 1320	0			
Club K15G	HRKGU152401	15.0	208VAC, 3ph, 60Hz	630- 1000 17.8-28	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX1502401-15	2.5 63	2.5 63	6 152	52 1320	0			
Club K15G w x o contactor	HRKGU1524C	15.0	240VAC, 1 ph, 60Hz	630- 1000 17.8-28	630- 1000 17.8-28	19.9 x 16.9 x 27.6 505 x 430 x 700	55.2 25	132.3 25	2-4 5-10	CX45-U1-U3	2.5 63	2.5 63	6 152	52 1320	0			



Please check the product manual for updated information before use.

1) Sauna room height Canada 78 inch, 1980 mm

Woodburning heaters

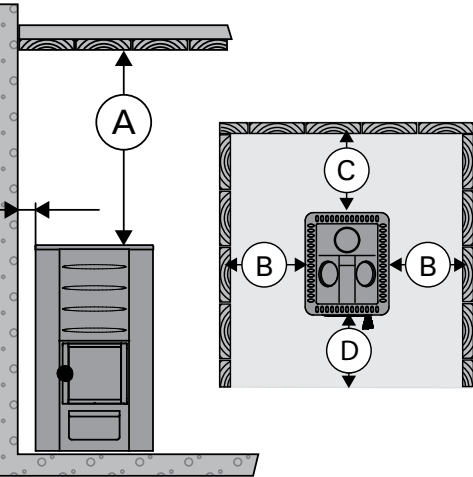
Heater	Product code	Sauna room min.-max. CuFt m²	Width x Depth x Height inch mm	Weight lb kg	Stone max. lb kg 1)	Safety distances to combustible materials inch mm				Sauna room minimum height 2) inch mm	Safety distances to burning materials with protective sheath inch mm			Smoke outlet diameter, inch mm	Smoke outlet location inch mm			Protective sheath	Protective bedding
						A min	B min	C min	D min		B min	C min	D min		X	Y	Z		
M3	WKPM3	212-459 6-13	15.4 x 16.9 x 27.9 390 x 430 x 710	99 45	88.2 40	51.2 1300	11.8 300	11.8 300	11.8 300	75.4 (+2.4) 1915 (+60)	3.2 80	3.2 80	11.8 300	4.5 115	22 560	25 640	4.7 120	WL400/WL450	WL100
M3 SL	WKM3SL	212-459 6-13	15.4 x (16.9+ 8.7) x 27.9 (+1.18) 390 x (430+220) x 710 (+30)	154.3 70	88.1 40	51.2 1300	11.8 300	11.8 300	11.8 300	75.4 (+2.4) 1915 (+60)	11.8 300	11.8 300	11.8 300	4.5 115	8.3 210	15.4 390	5.9 150	WL400/WL450	WL100
Pro 20	WKP200	282-706 8-20	16.9 x 20 x 29.9 (+1.18) 430 x 510 x 760 (+30)	132.2 60	88.2 40	51.2 1300	11.8 300	11.8 300	11.8 300	81 (+2.4) 2060 (+60)	3.6 92	3.6 92	16.6 422	4.5 115	22 560	26.4 670	4.7 120	WL500/WL550	WL100
Pro 20 SL	WK200SL	282-706.3 8-20	16.9 x (20.1+8.7) x 29.9 (+1.18) 430 x (510+220) x 760 (+30)	176.4 80	88.1 40	51.2 1300	11.8 300	11.8 300	11.8 300	81 (+2.4) 2060 (+60)	11.8 300	11.8 300	11.8 300	4.5 115	8.3 210	15.4 390	5.9 150	WL500/WL550	WL100
Pro 20 Duo	WK200SLUX	282-706.3 8-20	16.9 x (20.1+8.7) x 29.9 (+1.18) 430 x (510+220) x 760 (+30)	176.4 80	132.2 60	51.2 1300	11.8 300	11.8 300	11.8 300	81 (+2.4) 2060 (+60)	11.8 300	11.8 300	11.8 300	4.5 115	15.9 405	19 485	5.9 150	WL500/WL550	WL100
Pro 26	WKP260	353-918 10-26	16.9 x 20 x 31.8 (+1.18) 430 x 510 x 810 (+30)	143.3 65	110.2 50	50.4 1280	14.8 375	14.8 375	14.8 375	82.3 (+2.4) 2090 (+60)	4 103	4 103	20.7 526	4.5 115	27.2 690	29.5 750	5 130	WL700/WL750	WL100
Pro 36	WKP360	494-1271 14-36	20 x 20 x 31.8 (+1.18) 510 x 510 x 810 (+30)	154.3 70	132.2 60	49.2 1250	19.7 500	19.7 500	19.7 500	81 (+2.4) 2060 (+60)	4.7 120	4.7 120	16.6 422	4.5 115	26.8 680	29.5 750	5 130	WL800/WL850	WL110
Pro 36 Duo	WK300SLUX	494-1271 14-36	20.1 x (20.1+11) x 31.9 (+1.18) 510 x (510+280) x 810 (+30)	176 80	132 60	49.2 1250	19.7 500	19.7 500	19.7 500	81 (+2.4) 2060 (+60)	19.7 500	19.7 500	19.7 500	4.5 115	15.9 405	19 485	5.9 150	WL800/WL850	WL110
Linear 16	WKP160C	212-459 6-13	16.5 x 17.7 x 29 420 x 450 x 735	104 46	79.4 36	51.2 1300	11.8 300	13.8 350	15.7 400	104 46	2.5 62	2.5 62	15.7 400	4.5 115	22 560	25 640	4.7 120	WL425/WL475	WL100
Linear 18 Compact	WKL18CPTM	176.6-635.7 5-18	17.7 x 20 x 30.3 450 x 510 x 770	138.9 63	79.4 36	49.8 1265	3.6 92	3.6 92	11.8 300	138.9 63				4.5 115	22 560	26 670	4.7 120		WL100
Linear 22 GreenFlame	WKL122GM	317- 635 9-18	17.7 x 20 x 30.3 (+1.18) 450 x 510 x 770 (+30)	160.9 73	88.1 40	49.8 1265	15.7 400	14.9 380	19.7 500	80 (+2.4) 2035 (+60)	4.3 110	4.3 110	500	4.5 115	22 558	27.9 708	5.4 136	WL525/WL575	WL100
Linear 22 ES GreenFlame	WKL122GESM	317- 635 9-18	17.7 x 25.9 x 30.3 450 x 660 x 770 (+30)	182.9 83	88.1 40	49.8 1265	15.7 400	14.9 380	19.7 500	80 (+2.4) 2035 (+60)	4.3 110	4.3 110	19.7 500	4.5 115	22 558	27.9 708	5.4 136	WL530/WL580	WL100
Linear 22 LS GreenFlame	WKPH22GLSM	317- 635 9-18	21.6 x 20 x 30.3 (+1.18) 550 x 510 x 770 (+30)	171.9 78	88.1 40	49.8 1265	15.7 400	14.9 380	19.6 500	80 (+2.4) 2035 (+60)	4.3 110	4.3 110	19.7 500	4.5 115	22 558	27.9 708	5.4 136	WL525/WL585	WL110
Linear 22 RS GreenFlame	WKL122GRSM	317- 635 9-18	21.6 x 20 x 30.3 (+1.18) 550 x 510 x 770 (+30)	171.9 78	88.1 40	49.8 1265	15.7 400	14.9 380	19.7 500	80 (+2.4) 2035 (+60)	4.3 110	4.3 110	19.7 500	4.5 115	22 558	27.9 708	5.4 136	WL525/WL585	WL110
Legend 150	WK150LD	212-459 6-13	20.8 x 20.8 x 11.45 (+1.18) 530 x 530 x 740 (+30)	127.8 58	264.5 120	39.3 1000	7.87 200	9.84 250	19.68 500	68.5 (+2.4) 1740 (+60)	2.6 65	2.6 65	19.7 500	4.5 115	22 560	25.2 640	7 ± 0.2 180 ± 5	WL200	WL100
Legend 240 GreenFlame	WK200LD	353- 706 10-20	23.6 x 23.6 x 32.6 (+1.18) 600 x 600 x 830 (+30)	180.7 82	440.9 200	47.24 1200	7.87 200	9.84 250	24.8 630	80 (+2.4) 2035 (+60)	2.6 65	2.6 65	24.8 630	4.5 115	22 560	26.4 670	7.9 ± 0.2 200 ± 5	WL200	WL100
Legend 240 SL	WK240LDL	353-847 10-24	23.6 x (23.6+7) x 32.6 (+1.18) 600 x (600 + 180) x 830 (+30)	180.7 82	440.9 200	39.3 1000	7.87 200	9.84 250	24.8 630	1830 (+60)	7.9 200	9.8 250	24.8 630	4.5 115	8.3 210	15.4 390	5.9 150	WL200	WL100
Legend 240 Duo	WK240LDLUX	353- 847 10-24	23.6 x (23.6+7) x 32.6 (+1.18) 600 x (600+180) x 830 (+30)	180.7 82	440.9 200	39.3 1000	7.87 200	9.84 250	24.8 630	72 (+2.4) 1830 (+60)	7.9 200	9.8 250	24.8 630	4.5 115	17.7 405	19 485	4.7 120	WL200	WL100
Legend 300	WK300LD	494-989 14-28	23.6 x 26 x 40.9 (+1.18) 600 x 660 x 1040 (+30)	207 94	573 260	39.3 1000	7.87 200	9.84 250	26.8 680	80.3 2040 (+60)	2.6 65	2.6 65	26.8 680	4.5 115	27 690	29.5 750	8.3 ± 0.2 210 ± 5	WL200	WL100
Legend 300 Duo	WK300LDLUX	529-1059 15-30	23.6 x (26+4.7) x 40.9 (+1.18) 600 x (660+120) x 1040 (+30)	218 99	573 260	39.3 1000	7.87 200	9.84 250	27.6 700	80.3 (+2.4) 2040 (+60)	7.9 200	9.8 250	27.6 700	4.5 115	17.7 405	19 485	4.7 120	WL200	WL100

1) The amount of stones the stone compartment can hold varies depending on the consistency and shape of the stones as well as how they are arranged. Harvia recommends stones measuring 3.9–5.9 in (10–15 cm) in diameter for wood-heated heaters.

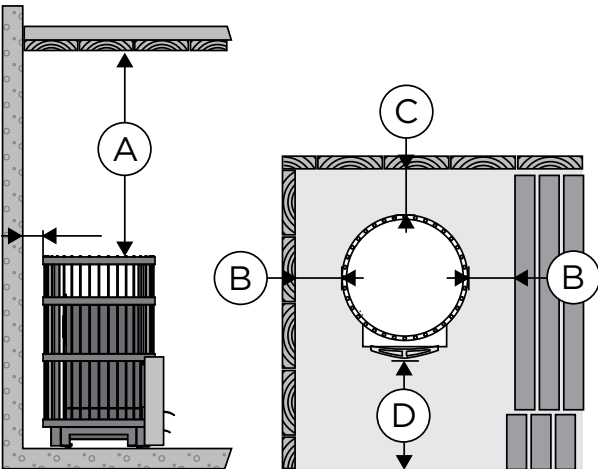
2) The heater protective bedding increases the minimum height by about 2.4 in (60 mm).

! Please check the product manual for updated information before use.

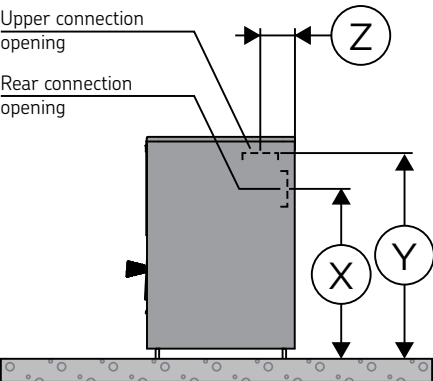
TRADITIONAL HEATERS



PILLAR HEATERS



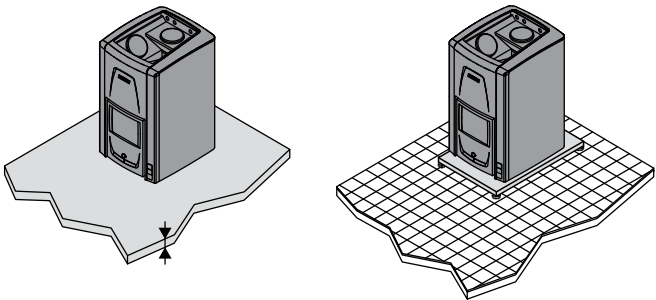
CONNECTION OPENINGS



PROTECTING THE FLOOR

Concrete floor without tiles. The heater can be installed directly on a concrete floor if the concrete is at least 2.4 inches (60 mm) thick. Make sure that there are no wires or water pipes in the concrete cast below the heater.

Tile floor. The floor glues and plasters as well as the waterproof materials used below the tiles are not resistant to the heat radiation from the heater. Protect the floor with Harvia's protective bedding or other similar protection from heat radiation.





HARVIA

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