



 **Warma**
fireplaces

*- Eco-friendly heat from
the Finnish archipelago*

The fireplaces in the brochure images have optional and special accessories. Chimneys, hearths, and fireplace tool sets are also optional accessories.

Tiled heat storage stoves

A diverse collection of timeless, beautiful stoves with first-class combustion technology. The shaped tiles of our gorgeous tiled stoves are also manufactured at Warma-Uunit's own tile factory in Uusikaupunki.

All of our storage fireplaces are implemented with innovative Woodsaver combustion technology, and some models also have a convenient and efficient pellet burning option.

The external combustion air inlet system, which is available as an accessory, helps with the performance of the stoves even in challenging environments (e.g., tightly insulated spaces with mechanical ventilation).

Good storage capacity, top-notch efficiency, quality and low emissions are the hallmarks of our products

Hand-painted colors:



Aurora, height 2 100 mm, white tile cladding and satin chrome door, Helinä border, arch and genuine hand-painted decorations.



The Sandra stove, 2200 mm tall, with white tile cladding, a black door, and a baseboard.



The Eerika stove, 2200 mm tall, with white tile cladding, a black door, a Helinä border, an arch, hand-painted decorations, and a baseboard.



The Ulrika stove, 2200 mm tall, with white tile cladding, and a bronze brown door.



The Ulrika stove with oven, 2200 mm tall, with white tile cladding, satin chrome doors, and a pellet burner.

Model	Corner model option	Oven option*	Double sided option*	Height increase option*	Pellet burner option
Sandra	-	•	•	•	-
Eerika	•	•	-	•	•
Ulrika	•	•	-	•	•
Aurora	•	•	-	•	•

* Oven optionally in front or back. See the oven sizes on our website's product cards. The oven accessory increases the minimum height to 2100 mm. The oven cannot be installed in a double sided stove.

AN EXTERNAL COMBUSTION AIR INLET SYSTEM is available for all models on this page.

Hilda heat storage tiled stoves

The Hilda collection is a tribute to the old tile stove manufacturers and is inspired by the old price lists of the well known old tile factory in Uusikaupunki as well as the numerous old fireplaces that still decorate the living rooms of the wooden house blocks in Uusikaupunki.

Although the Hilda models got their inspiration from the early 1900s, they are modern tile stoves in terms of both appearance and combustion technology.

The Plus models are stoves with higher glass doors, through which you can admire the unique and spectacular flame of our patented Woodsaver combustion technology.

Woodsaver

The research and development has resulted in an ecological and efficient Woodsaver combustion technology. The amount of firewood used in our heat storage stoves is very small, but the burn times are still long and the combustion event is beautiful. Thanks to the efficient storage frame, the efficiency of the stoves is very high, up to 92%.



Hilda 75 Plus stove, 1 800 mm tall, with white tile cladding and satin chrome door.



Hilda 120 stove, 1700 mm tall, with white tile cladding, bronze brown door.



Hilda 100 stove, 2100 mm tall, with white tile cladding, satin chrome door, arch, external air supply.



Hilda 85 Plus stove, 2000 mm tall, with black glossy tile cladding and satin chrome door.



Hilda 75 stove with oven, 2100 mm tall, with white tile cladding and satin chrome doors.

Model	Corner model option	Oven option*	Double sided option*	Height increase option*	Pellet burner option
Hilda 120	-	-	•	•	-
Hilda 100	-	•	•	•	-
Hilda 85	•	•	-	•	•
Hilda 85 Plus	•	-	-	•	•
Hilda 75	•	•	-	•	•
Hilda 75 Plus	•	-	-	•	•

* Oven optionally in front or back. See the oven sizes on our website's product cards. The oven accessory increases the minimum height to 2100 mm. The oven cannot be installed in a double sided stove.

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Aulikki heat storage fireplaces

Round-framed stoves with modern, efficient, and low-emission Woodsaver combustion technology and pellet burning capabilities are unlike anything else on the market.

The high-quality round-shaped tiles are made in Warma-Uunit's own tile factory. In addition to traditional tiled stoves, the Aulikki collection also includes a timeless classic with plastered surface.

These living room eye-catchers with high efficiency will not leave you cold!

Zero emissions is the goal!

Warma-Uunit's fireplaces meet the strict emission requirements of the EcoDesign directive.

A clean environment and healthy breathing air are important to us, so we focus our research and development to create a fireplace where wood burns as completely as possible, that is, emissions-free.

Low emissions and high efficiency usually goes hand in hand.



Aulikki tiled stove, 2100 mm tall, with glossy white tile cladding and a satin chrome door.



Aulikki Classic, 2100 mm tall with glossy black tile cladding and a black door.



Aulikki Classic, 2100 mm tall with glossy white tile cladding and a satin chrome door.



Aulikki Classic, 2100 mm tall with plastered surface and a satin chrome door.

Model	Oven option*	Double sided option*	Height increase option*	Pellet burner option
Aulikki kakluuni	-	-	•	•
Aulikki Classic	-	-	•	•

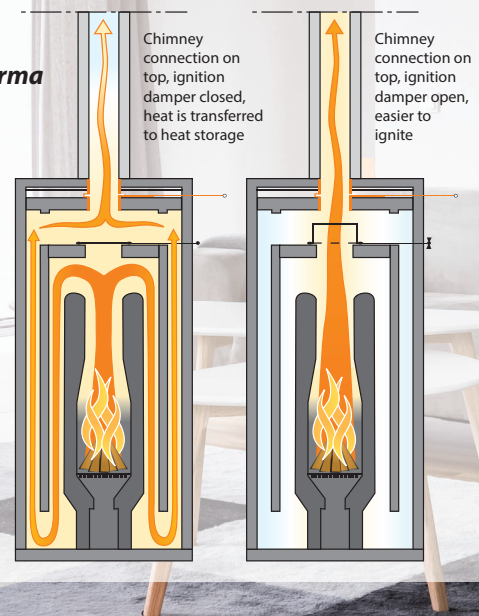
AN EXTERNAL COMBUSTION AIR INLET SYSTEM is available for all models on this page.

Fiona heat storage fireplaces

A straight-lined fireplace is already a classic in modern interior design! Fiona series stoves can be customized to suit your own living room with various coating options and height variations.

Many of our fireplaces are also available with a baking oven. Warma fireplaces baking oven can be heated up to cooking temperatures by burning wood in the oven. Good heat storage capacity gives you a long cooking time.

How heat storage Warma Fireplaces work:



Fiona 100, 1700 mm tall, with a glossy white tile cladding, a satin chrome door, and an external air supply system.



Fiona 120, 2000 mm tall, with a glossy white tile cladding, a satin chrome door, and an external air supply system.



Fiona 85 Plus, 1800 mm tall, with a combination of plastered surface and metallic gray tiles and a gray door.



Fiona 85 with L-shaped door, 1700 mm tall, with a glossy black tile cladding and a satin chrome door.



Fiona 75 with baking oven, 2100 mm tall, with a combination of plastered surface and glossy black tiles and satin chrome doors

Model	Corner model option	Oven option*	Double sided option*	Height increase option*	Pellet burner option
Hilda 120	-	-	•	•	-
Hilda 100	-	•	•	•	-
Hilda 85	•	•	-	•	•
Hilda 85 Plus	•	-	-	•	•
Hilda 75	•	•	-	•	•
Hilda 75 Plus	•	-	-	•	•

* Oven optionally in front or back. See the oven sizes on our website's product cards. The oven accessory increases the minimum height to 2100 mm. The oven cannot be installed in a double sided stove.

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Santeri 100, 2000 mm tall, with a combination of plastered surface and metallic gray tiles and a black door.



Santeri 75 Plus, 1800 mm tall, with a glossy black tile cladding and a satin chrome door.



Eerik with baking oven, 2100 mm tall, with a combination of plastered surface and glossy black granite stones and a satin chrome door.

Santeri and Eerik heat storage fireplaces

If tiled stoves are too decorative for your home and Fionas are too angular, then you should stop on this page.

These fireplaces have beveled corners that give them a sleek and modern look.

Warma Fireplaces have flush-mounted doors that allow you to enjoy the full beauty of the fire.

If you don't want to worry about storing or buying firewood, you can also opt for a pellet burner. Pellet burners make it easy and efficient to burn pellets in your fireplace.



Warma Fireplaces burn wood in a beautiful and efficient way, like a gas flame.



Pellets also burn in an efficient and very impressive way.

Model	Corner model option	Oven option*	Double sided option*	Height increase option*	Pellet burner option
Santeri 100	-	●	●	●	-
Santeri 75 Plus	●	-	-	●	●
Santeri 75	●	●	-	●	●
Eerik	●	●	-	●	●

* Oven optionally in front or back. The oven accessory increases the minimum height to 2100 mm. The oven cannot be installed in a double sided stove.

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Sofia with an oven and glossy white tile cladding



Serafiina with baking oven and smoke gray tile cladding



Serafiina with an oven and glossy white tile cladding

Cookers with heat storage

A cooker built of heat storing material is the undisputed best cooking appliance on the market in terms of cooking properties. The heat-storing body keeps the oven at a constant temperature for a long time, which is ideal for many kinds of dishes. The cooker also has a hob for frying pans and cooking pots.

The cookers are made in Uusikaupunki Finland with a solid professional skill. Even the beautiful molded ceramic tiles are valuable craftsmanship from our own tile factory.

Warma-Uunit's cookers heat up quickly, store heat for a long time, and have excellent cooking properties. There are cookers in two different sizes and there are several coating options. Cookers store heat and releases it slowly for approximately 12 to 24 hours.



Valkea 75



Valkea Kakluuni



Valkea 85 with L-shaped door



We also manufacture Valkea fireplaces, which are more affordable versions of our Woodsaver fireplaces.

The customization options for Valkea fireplaces are significantly more limited, as the products are assembled in advance and stored in stock.

There is also a mason's version without plaster, doors, or coating materials.

Warma fireplaces

Finnish Craftsmanship at its Best

At Warma-Uunit Oy, we take pride in our roots, as our fireplaces are proudly crafted in the heart of Finland, in Uusikaupunki and Pyhämaa. Our production facilities include a state-of-the-art tile factory and assembly unit in Uusikaupunki, and a fireplace element foundry located in Pyhämaa.

As a family-owned business with over 30 years of experience, our commitment to

authenticity, exceptional customer service, and environmental responsibility is at the core of everything we do. We create fireplaces that embody our values and our mission to provide eco-friendly, environmentally conscious heating solutions.

Join us in the journey to warmth and sustainability. Our genuine Finnish craftsmanship is here to make your home not only cozy but also kind to the planet. Discover the Warma-Uunit experience today.



Fireplace buyer's checklist:

Air supply

The air supply for a fireplace installed in a building with ventilation must often be ensured by an external air duct. **Therefore, in a new building, take into account the fireplace's air supply already in the planning phase.**

Permits

The installation of a new fireplace might need a permit. Please contact your local authorities to find out what permits you need.

Safety distances and fire walls

The safety distances for different types of fireplaces vary greatly, so be sure to familiarize yourself with the safety distances carefully before purchasing a fireplace. We always recommend building a fire wall behind the fireplace.

Use a professional

Take building plans with you to the stove store or request a visit to the renovation site. A knowledgeable fireplace dealer will advise you on fireplace selection.

Use the fireplace properly

Read your new fireplace's operating instructions carefully, avoid overheating and burning wet wood or garbage. Use your fireplace according to the instructions to remove moisture from the fireplace's structure through the chimney and prevent damage to the fireplace.

Remember safety

Heat gently, close the dampers only when the fire chamber is completely black. Get a carbon monoxide detector, keep smoke detectors in good condition, and remember to

have the chimney cleaned regularly.

Enjoy!

A fireplace saves on heating costs and is a great backup heating system in case of power outages. However, the most enjoyable thing about a fireplace is its gentle heat and the calming effect of the living fire.



Warma fireplaces

Warma-Uunit Oy reserves the right to make changes to the models. Due to technical reasons, the colors may differ from reality.

Warma fireplaces
are manufactured by



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