

Kirami provides its customers with high-quality wood-heated tubs and a wide array of different kinds of supplies and accessories. More than 10,000 tubs made by Kirami are sold annually all over Europe, and their popularity is growing constantly. Kirami is the largest hot tub supplier in the world. The story of Kirami started 20 years ago in 2001. The first hot tubs were imported from Sweden, but the company's own production started soon after. The company moved into larger premises in 2006, and the product range expanded to cover hot tubs made out of ThermoWood. Kirami moved into its current premises of more than 3,000 square metres in early 2011. Hot tubs with a plastic inner tub and a comprehensive range of water treatment chemicals were launched the following year. The product range expanded yet again in 2015. The high-quality Outstanding product line focused on BBQ grills, outdoor fireplaces and outdoor decoration made out of fashionable, robust COR-TEN steel. New ground was broken again in 2019, when Kirami launched the Kirami FinVision -sauna with a close connection to nature. Kirami AB was established in Sweden in February 2020, and the number of resellers increased as several new chains joined in. Kirami's mission is to offer top-quality and easy-to-use products that you can be proud of. All of the tubs and pools are manufactured by hand from carefully selected materials, and they are assembled at Kirami's factory in Sastamala, Finland MADE IN + **FINLAND** We cooperate with the cross-country skier Katri Lylynperä.

Kirami

# Kirami - 20 years of delightful bathing experiences

Kirami celebrates its 20th anniversary this year, and even though such anniversaries probably mean the most for the companies themselves, our 20 years of experience also benefit our customers greatly. During all this time, we have amassed an enormous amount of knowledge of materials as well as skills and expertise so that we can manufacture durable products of high quality that our customers can enjoy for a long time.

The favourite hot tubs of 2020 were the **Steady** and its 'little brother' **Hazy**, which was not yet ready in time for our previous catalogue. Our largest hot tub models **Family L** as well as the **Minipool Grandy** also sparked major interest. We have made changes to the **Chill** hot tub. As a result, it is not just sturdier, but also more streamlined, meaning that it is now easier to take through even the smallest gates and passageways. This means that you can be even more certain of finding a hot tub of the exactly right size with the right features for your own yard in Kirami's range of hot tubs.

Because there are so many models, finding a suitable hot tub may feel challenging, but Kirami has made that, too, simple and even fun. On page 8, you can read more about the **product selector application** as well as the convenient product cards that you can create online and print out as a shopping list.

Of the other new products, we should mention our **BioCool** water treatment products that are now easier to use than ever before and offer a completely chlorine-free option for keeping the bathwater clean.

Our **Kirami FinVision -sauna** is a story of its own. The Kirami FinVision -sauna with an expressive appearance, equipped with a large window and delivered already assembled, has become so massively popular that we opened a separate Sauna Factory for it next to Kirami's factory.

tub

#### Enjoy browsing our new product catalogue!

#### CONTENTS

4-5	Product groups
6-7	What Kirami is
8-9	Tools to help you with choosing a hot
10-19	Original
20-25	Comfort
26-29	Premium
30	Colours and materials
32	Heaters
34	Steps and drink holders
35	Covers and locks
36	Tubbar 2
37	Other equipment
38	Carefully thought out accessories
40	Easy water hygiene with Kirami
44-45	Outstanding
46	Kirami FinVision -sauna

Kirami is also a safety pioneer

The Kirami Original hot tubs are purely Finnish.



# Premium

The products in the Premium series are Kirami's flagships. Their design, efficiency and comfort of use are in a class of their own.

The Premium product family includes the luxurious **Pearly**, which is also available with a truly stunning outer surface in genuine copper, and the **Grandy XL**, which is the largest tub in our product range as its name suggests. The Red Cedar Premium hot tubs are also a part of the Premium product family.



# Comfort

Kirami Comfort offers enjoyable bathing experiences effortlessly. The easy-care, plastic hot tubs are an excellent choice for active hot tubbers.

The Comfort series' great favourite **Steady** suits people who appreciate easy-care products, comfort and modern style. The **Family** hot tubs have plenty of options for small and large families. They are designed to take the needs of families with children, elderly people and less abled bodied into account by ensuring that getting into and out of the tub is as easy and safe as possible.





# Easy to buy:

- A reseller network within reach.
- Wide range of products.
- Can be placed almost anywhere.
- Appearance and placement can be tested with a 3D application.
- Can be delivered anywhere.
- Delivered already assembled; the customer only needs to attach the heater and the chimney.
- Clear, comprehensive instructions.
- The blogs and the FAQ page have answers to any questions you may have.
- The online shop is always open.
- On the website, everything necessary can be collected on a convenient product card, which can be used to help with the purchase.

# Safe to use:

- All chimney packages include a heat shield.
- Thanks to the water jacket, the heater never becomes burning hot.
- Lockable covers.
- The water flow-through holes of the tubs are covered with protective grates.
- Lights installed safely at the factory.
- 2 year product warranty.
- Sturdy and safe steps that fit all hot tubs.
- Models that take the needs of families in particular into account.
- Two different types of heaters: wood and electric.
- Fireproof hearth plate and lockable covers.

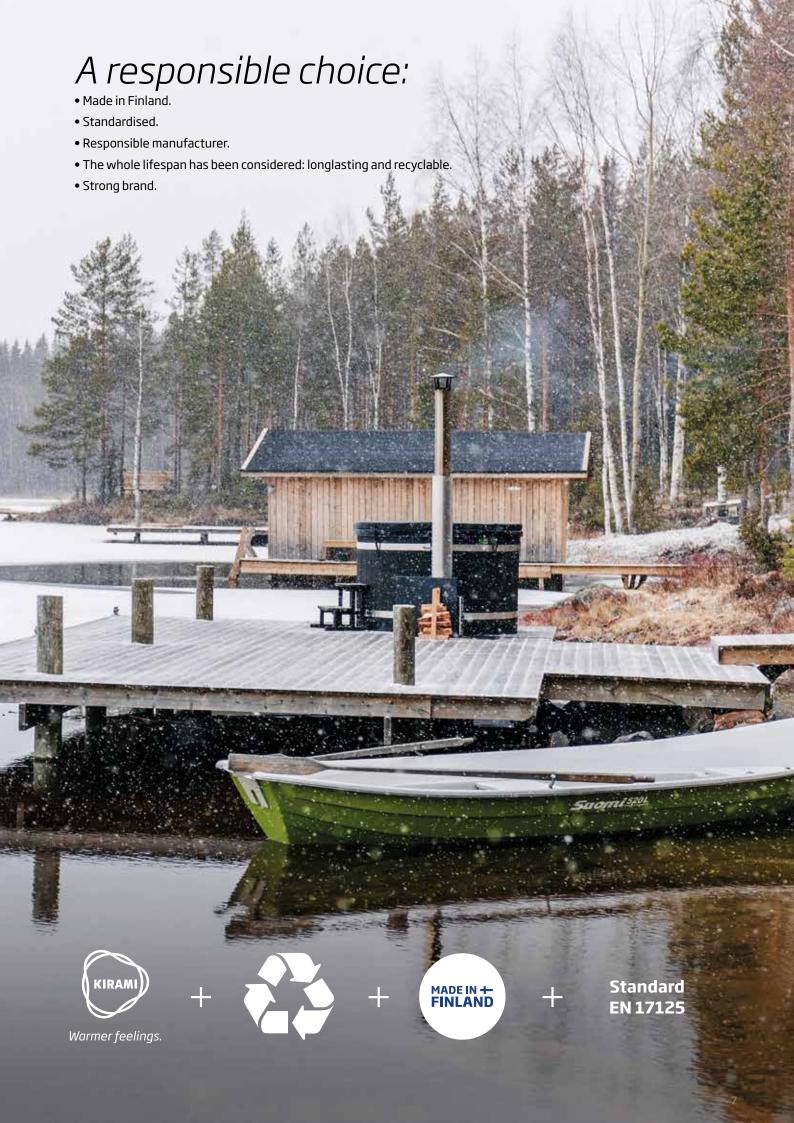
# Effortless to equip:

- Suitable covers, steps and drink holders available for all models.
- Plenty of accessories, such as neck rests and led lights.

# Easy to care:

- Easy to empty completely out of water.
- Simple to keep clean.
- The heater is easy to clean.
- An anode rod protects the heater from corrosion and ensures a long service life.
- The EPS base is light and weatherproofed.
- Outer surface options that require no maintenance: EcoPlank, EcoStripe, Metal and Copper.
- The cover protects the tub from rubbish and keeps the bathwater warm.







# Tools to help you with choosing a hot tub

#### **Product selector**

Kirami's product selector makes finding the perfect hot tub for you and your family not only easy, but also fun.

Browse Kirami's range of hot tubs and choose the hot tub and heater with the size and features that suit you best from among several options.

Next you can compare the interior and exterior materials available for the hot tub of your choice. You can try out the different options and combinations and see immediately what your hot tub would look like.

After finding a suitable hot tub and the materials you like best, you can try and see what the hot tub would look like in its natural habitat - your own yard or terrace. On the phone screen, move the image of your chosen hot tub to the place where you intended to put the hot tub and take a picture. Now you have a convenient way of showing your plans to the other members of your family, for example.

Finish your hot tub by adding the accessories you want, such as steps and a drink holder. The system always suggests accessories suitable specifically for the package you have selected, so you cannot choose wrong.

The summary includes all important information on the products you have selected. When you are happy with your choices, fill in your own information and send us the request for a quotation!











#### **Product cards**

You can also choose the hot tub that suits you best on Kirami's website.

Browse the product pages of different hot tub models, find the one you like best and try out different kinds of tub colours and outer surface materials to see what they would look like on your hot tub. The product page of each hot tub always has only the options available for the hot tub in question, which means that you cannot accidentally

pick a heater or an accessor that is incompatible with the model you are considering. The system also ensures that all the necessary elements of a well-working tub are selected.

Once you are happy with the hot tub model and accessories you have chosen, you can download a product card of your future hot tub as a PDF file. Then you can print out the card, go to your nearest reseller and order the hot tub of your dreams.











#### FAQ, blog posts and videos

Those who have purchased a Kirami hot tub are never left alone with any questions they may have. There are answers, instructions and tips available for practically any situation.

The link to the FAQ (or Frequently Asked Questions) section can be found on nearly every page on Kirami's website. Whether your question was about transporting and installing a hot tub, heating, keeping the water clean or winter storage, the FAQ pages have a thorough discussion of the topic, often with an instructive video.

Kirami's blog posts vary from customer stories to presenting new products as well as in-depth discussions of topics that interest hot tub users. The blog posts contain a vast number of excellent tips and ideas that help you make your bathing moments more enjoyable than ever.

In the manuals section of our website, we have collected both practical how-to videos as well as atmospheric feeling videos. The clear and instructive how-to videos tell you how to install and use a hot tub. We have thought about everything in order to make your life with a Kirami hot tub as enjoyable as possible!





## Chill

CHILL is a new way to enjoy a hot tub. The low design of the bench enables a whole new way of relaxing in the tub, and the resting sitting position is perfect for a lazy soak. Chill is also great for children to splash around in. For the new model, we have made the tub even lower and its edge sturdier and more streamlined. In fact, the CHILL hot tub is the perfect choice for a small garden, because you can carry it through even narrow gates or doorways to the backyard easily. The small water volume guarantees that the hot tub can be filled quickly and keeps the consumption of firewood low.



М	
1170	
490	
MICU	
170 cm	
65 cm	
80 cm	
built in 5 cm heigh, circles the tub	
Weight of the tub in the image: 70 kg*	
2 1/2" female + coupling 38 mm	
Ø 120 mm, 1,5 m + Hat	
1 m	
Plastic cover / Insulated cover	

\*Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33



- the hot tub?
- A: A level base that supports the full weight on the whole area of the hot tub must be selected as the base/foundation for installing the hot tub.

  The surface can be evened out with stone chippings, for example. If you want to have a more solid foundation, you can cast one from concrete or use ready-made slabs. Keeping the area surrounding the tub free from vegetation is also recommended. See the instructions!





# Breezy



The Original product range, Breezy is a hot tub with a plastic inner tub in a solid colour. Both of the inner colour options come with safe LED lighting (Legroom led coronas) as an accessory; its glow brings out the tub's own colour. This enduring tub model is suitable for all purposes, making it a good choice for any situation. A new surface material option is coated metal, also familiar from roofing; thanks to the material, the outer surface of the tub requires no maintenance. Its size makes Breezy M suitable for the average family, or why not a gettogether with a small group of friends!



		M
WATER CAPACITY MINIMUM WATER CAPACITY	1540	
		6501
	HEATER	CULT
	DIAMETER	170 cm
	DEPTH	91 cm
	HEIGHT OF THE TUB	110 cm
	BENCH	built-in, circles the tub
	WEIGHT	Weight of the tub in the image: 94 kg*
	WATER OUTLET	2 1/2" female + coupling 38 mm
CHIMNEY	CHIMNEY	Ø 120 mm, 1,5 m + Hat
	CHIMNEY HEATSHIELD	1 m
FITTING COVER MODELS		Plastic cover / Insulated cover

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33





# Hazy



The easy-care hot tub offers comfort and modern style. Hazy is related to the popular Steady. We picked the features for Hazy that make it a perfect choice for people who are thinking about their first hot tub, for example. If you want a simple, straightforward hot tub that nevertheless offers comfort and ease of use, Hazy is just the thing for you. The raised seat design makes getting into the tub easier, the bench corners can be used as back rests, and the bench also acts as an arm rest. The smooth plastic surfaces of the tub in light colours make it possible to install safe LED lights available as accessories. The heater is an external CULT-si in shades of grey. The outer shell is made of durable Finnish spruce panels stained with a dark brown or black tint. The translucent grey interior is suitable for many different environments.



	М
WATER CAPACITY	1420
MINIMUM WATER CAPACITY	6001
HEATER	CULT
DIAMETER	170 cm
DEPTH	90 cm
HEIGHT OF THE TUB	107 cm
BENCH	built-in, circles the tub
WEIGHT	Weight of the tub in the image: $79 \text{ kg}^*$
WATER OUTLET	2 1/2" female + coupling 38 mm
CHIMNEY	Ø 120 mm, 1,5 m + Hat
CHIMNEYHEATSHIELD	1 m
FITTING COVER MODELS	Plastic cover / Insulated cover

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33



# Tiny

Part of our Original range, Tiny is a compact easy-care hot tub with a single-colour plastic interior. This petite hot tub features two shaped seats, making it ideal for one or two persons. Light in weight and compact in size, the hot tub is easy to install in both small yards and on terraces. Thanks to its small water volume, Tiny is quick to heat up, allowing you to enjoy a spot of luxury even on busy weekday evenings. The interior colour option is available with safe LED lighting as an accessory, which is installed at the factory. The glow of the LED lighting creates a magical atmosphere to bathing in the darkening night.



	S	
WATER CAPACITY	690 I	
MINIMUM WATER CAPACITY	475	
HEATER	MICU	
DIAMETER	length 202 cm inner 193 cm	
DEPTH	73 cm	
HEIGHT OF THE TUB	87 cm	
OUTER WIDTH	90,5 cm	
INNER WIDTH	57 cm-69 cm	
BENCH	shaped seat at both ends of the tub	
WEIGHT	100 kg*	
WATER OUTLET	1" female + coupling 32 mm	
CHIMNEY	Ø 120 mm, 1,5 m + Hat	
CHIMNEY HEATSHIELD	1 m	
FITTING COVER MODELS	Insulated cover	

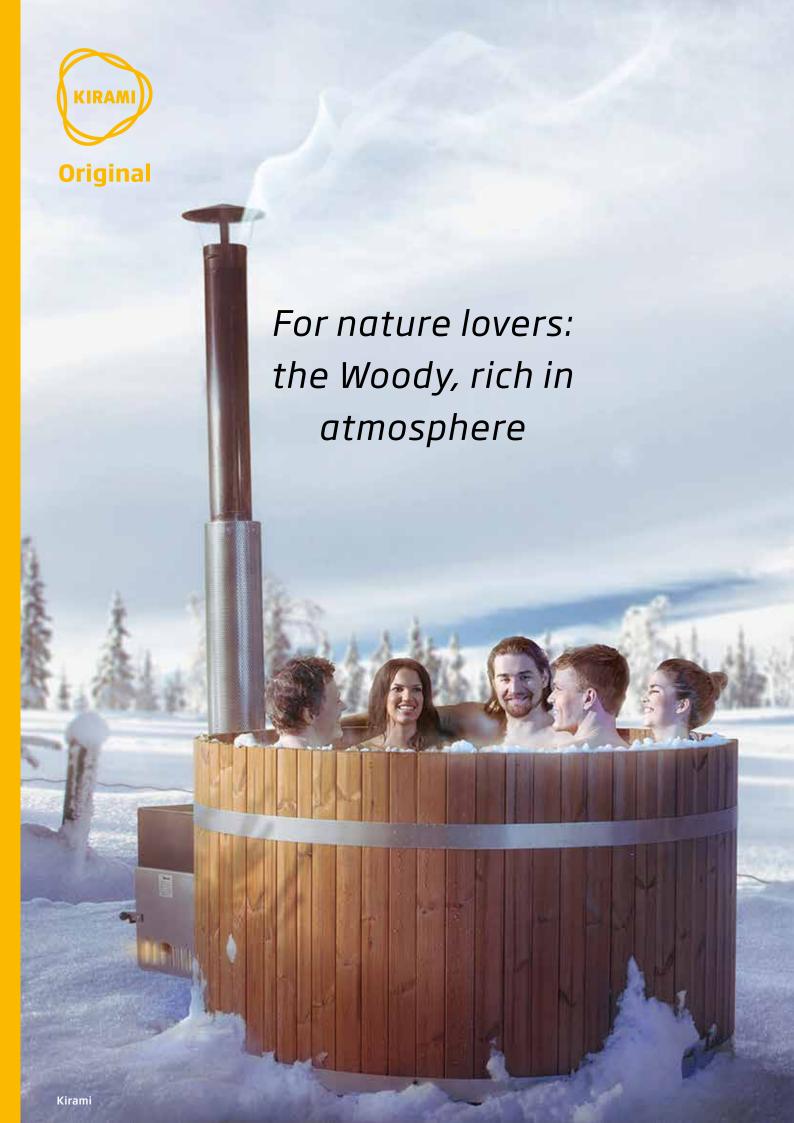
# Woody Tiny

The Original Woody Tiny hot tub offers the authentic atmosphere of wood in a compact size. Woody Tiny is our smallest solid wood hot tub, ideal for both small yards and terraces. The compact size of Woody Tiny makes it perfect for couples and conditions where water consumption must be kept to a minimum. Thanks to its small water volume, the hot tub is also quick to heat up, allowing you to take a relaxing dip even on the busiest of evenings. The Woody Tiny hot tub offers everything you need for a great, wood-heated hot tub experience.



	ORIGINAL WOODY TINY(TW)	PREMIUM WOODY TINY (RC)
WATER CAPACITY	1000	1000
MINIMUM WATER CAPACITY	640 l	6401
HEATER	MICU	MICU
DIAMETER	length 156 cm inner 148 cm	length 156 cm inner 148 cm
DEPTH	85 cm	85 cm
HEIGHT OF THE TUB	98 cm	98 cm
OUTER WIDTH	90 cm	90 cm
INNER WIDTH	82 cm	82 cm
BENCH	2-boards in each end of the hot tub	2-boards in each end of the hot tub
WEIGHT	100 kg*	90 kg*
WATER OUTLET	50 mm	50 mm
CHIMNEY	Ø 120 mm, 1,5 m + Hat	Ø 120 mm, 1,5 m + hat
CHIMNEY HEATSHIELD	1 m	1 m
FITTING COVER MODELS	Insulated cover	Insulated cover

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33



# Original Woody

M L XL † × 4-6 † × 6-8 † × 8-1

Original Woody hot tubs are made of Thermowood, which creates the original wooden feel and authentic atmosphere. These models offer a great choice with different heaters, from the traditional SUB underwater heater to the extremely powerful TUBE heater. The wide range of the collection makes it easy to find a suitable model to fit your patio.



	M	L	XL
WATER CAPACITY	18601		3180
MINIMUM WATER CAPACITY	1460	2060	2800
HEATER	SUB/CUBE/TUBE	SUB/CUBE/ TUBE	TUBE
DIAMETER	170 cm	200 cm	220 cm
DEPTH	95 cm	95 cm	95 cm
HEIGHT OF THE TUB	108 cm	108 cm	108 cm
BENCH	two planks around	two planks around	two planks around
WEIGHT	140 kg*	160 kg*	180 kg*
WATER OUTLET	50 mm	50 mm	50 mm
CHIMNEY	Ø 150 mm, 2 m + Hat	Ø 150 mm, 2 m + Hat	Ø 150 mm, 2 m + Hat
CHIMNEY HEATSHIELD	1 m	1 m	1 m
FITTING COVER MODELS	Plastic cover / Insulated cover	Insulated cover	Insulated cover

# Premium Woody

**M** •• 4-6



The Woody Premium hot tubs are made of the luxuriously stylish Red Cedar that creates a genuine, natural mood for spa moments. The wood is light, with top quality rot resistance. The Woody Premium hot tubs are finished by hand, and the extremely efficient CUBE and TUBE heaters make everything complete.



	М	L
WATER CAPACITY	1860	2600 l
MINIMUM WATER CAPACITY	1460	2060
HEATER	CUBE/TUBE	CUBE/TUBE
DIAMETER	170 cm	200 cm
DEPTH	95 cm	95 cm
HEIGHT OF THE TUB	108 cm	108 cm
BENCH	two planks around	two planks around
WEIGHT 120 kg*		140 kg*
WATER OUTLET	50 mm	50 mm
CHIMNEY	Ø 150 mm, 2 m + Hat	Ø 150 mm, 2 m + Hat
CHIMNEY HEATSHIELD	1 m	1 m
FITTING COVER MODELS	Plastic cover / Insulated cover	Insulated cover

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33





# Family M



The Family hot tub has been developed to take the needs of children, elderly people and disabled people into account. In addition to practicality, its development has focused increasingly on safety. The inner step makes it easier to climb into the tub. It also makes the height of the tub more comfortable and relaxed for children and shorter people.

	External colours:	13.49	Internal colours:	
	Coal Black	TW	Stone Grey	Soft Beige
	EP Night Black	EP Mocca	Ocean Blue	
	RC			
U	1			3
			3	
				Jan 1

	М
WATER CAPACITY	1370
MINIMUM WATER CAPACITY	590 I
HEATER	CULT-Silver / MACU / Tubtainer2
DIAMETER	170 cm
DEPTH	91 cm
HEIGHT OF THE TUB	110 cm
BENCH	built-in, circles the tub
WEIGHT	Weight of the tub in the image: 85 kg*
WATER OUTLET	2 1/2" female + coupling 38 mm
CHIMNEY	Ø 120 mm, 1,5 m + Hat
CHIMNEY HEATSHIELD	1 m
FITTING COVER MODELS	Plastic cover / Insulated cover

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33





# Family L



The Comfort series now includes the new Family L hot tub, which has enough space for even a group of bathers with the widest shoulders. The features of the tub are just as userfriendly as those of the M-size Family. The tub has a velvety smooth dotted blue, beige or grey interior surface, and there are various colour and material options for the exterior surface. The TUBE and CUBE heaters ensure fast and efficient heating.

and efficient heating.		
External colours:	Intern	
	Stone Grey	
RC MC	Ocean Blue LED	
EP Night Black		
	•	

	L
WATER CAPACITY	1930
MINIMUM WATER CAPACITY	722 / 1050
HEATER	CUBE / TUBE
DIAMETER	200 cm
DEPTH	91 cm
HEIGHT OF THE TUB	110 cm
BENCH	built-in, circles the tub
WEIGHT	Weight of the tub in the image: 140 kg*
WATER OUTLET	2 1/2" female + coupling 38 mm
CHIMNEY	Ø 150 mm, 2 m + Hat
CHIMNEY HEATSHIELD	1 m
FITTING COVER MODELS	Insulated cover

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33





# Steady

**M †** ∗ 4-6

The hot tubs in the Comfort series offer comfort and modern style for people who appreciate easy-care products. The new Steady hot tub in the Comfort series is designed to ensure that stepping into and out of the tub is easy. In addition to the traditional wood as surface material, Steady can be panelled with the renewed EcoPlank outer shell that requires no maintenance. The smooth plastic surfaces of the tub in light colours make it possible to install Kirami's safe LED lights to all Steady tubs.



	M				
WATER CAPACITY	1420				
MINIMUM WATER CAPACITY	600				
HEATER	MACU / CUBE				
DIAMETER	170 cm				
DEPTH	90 cm				
HEIGHT OF THE TUB	107 cm				
BENCH	built-in, circles the tub				
WEIGHT	Weight of the tub in the image: 92 kg*				
WATER OUTLET	2 1/2" female + coupling 38 mm				
CHIMNEY	Ø 150 mm, 2 m + Hat				
CHIMNEY HEATSHIELD	1 m				
FITTING COVER MODELS	Plastic cover / Insulated cover				

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33





# Pearly

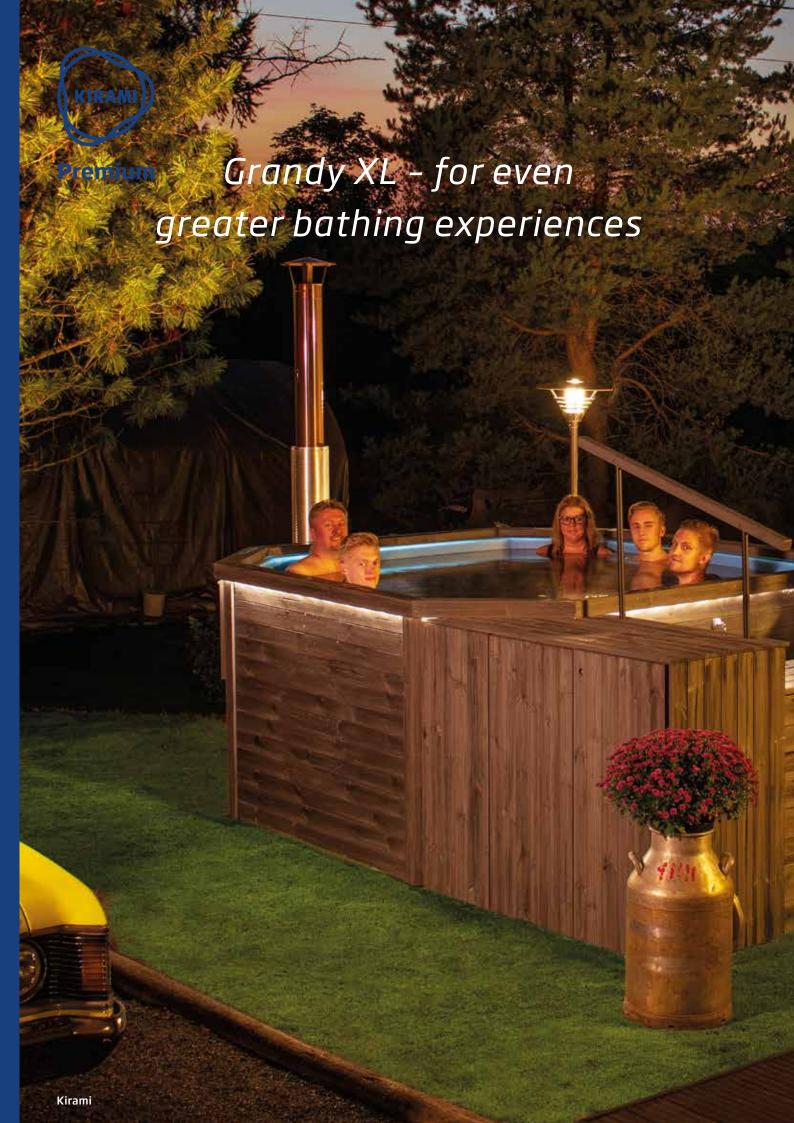


The strengths of the Premium Pearly tub include the userfriendly design familiar from the Family series. Premium Pearly is the choice of bathers who value easy-care products of high quality. The tub's glossy, champagne-coloured inner tub made out of ABS plastic represents the highest class of hot tubs. The surface materials also include elegant copper (ME) that follows the shapes of the tub; in addition to being stylish, it also means that the outer surface of the tub requires no maintenance and ages gracefully.



	М				
WATER CAPACITY	1420				
MINIMUM WATER CAPACITY	600 I				
HEATER	CUBE				
DIAMETER	172 cm				
DEPTH	90 cm				
HEIGHT OF THE TUB	<b>E TUB</b> 107 cm				
BENCH	built-in, circles the tub				
WEIGHT	Weight of the tub in the image: 70 kg*				
WATER OUTLET	R OUTLET 2 1/2" female + coupling 38 mm				
CHIMNEY	Ø 150 mm, 2 m + Hat				
CHIMNEY HEATSHIELD	1 m				
FITTING COVER MODELS	Insulated cover				

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33





# Grandy XL



The Grandy minipool is a hot tub big enough to fit a larger party of bathers at the same time. The tub also acts as a children's swimming pool. Grandy is considerably larger than traditional hot tubs, a bit deeper, and cubical in shape, and it has built-in benches on one side. The tub is made out of ThermoWood (TW). The colour options include unpainted wood and brushed grey, in which the surface of the planed wood is first brushed with steel brushes and then painted. There are several options for heating the tub water: the TUBE heater or the TUBE combined with a Tubtainer 2 maintenance heater. The tub is emptied either via the filter hoses or the ball valve of the TUBE heater.

LED lights on the outer edge of the tub are available as an accessory.



	XL				
WATER CAPACITY	3600 I				
MINIMUM WATER CAPACITY	2800				
HEATER	TUBE / TUBE + Tubtainer 2				
DIAMETER	248 cm				
DEPTH	116 cm				
HEIGHT OF THE TUB	122 cm				
BENCH	built-in, circles the tub				
WEIGHT	Weight of the tub in the image: 255 kg*				
FITTING COVER MODELS	Insulated cover				

<sup>\*</sup>Tub weight is without the heater or chimney. You will find weights of chimney's and heaters on pages 32-33  $\,$ 

### Colours & Materials

The benefits of plastic tubs include great hygiene and flexibility. Dirt and impurities come off easily from the smooth inner surface, which does not peel even after years of use. The inner surface requires no maintenance, which means that the tub stays neat and clean year after year. Kirami's plastic tubs have been made out of either LDPE (low-density polyethylene) or HDPE (high-density polyethylene). LDPE and HDPE plastics are used in the food industry, and they are recyclable and UV protected. Both plastics come in several different colours. The inner surface of a tub made out of HDPE plastic is velvety smooth.

#### Inside colours and materials:











#### **Polar Blue**

The fresh, translucent blue calms down and relaxes the mind after a busy day.











#### **Soft Beige**

The translucent dotted beige is neutral, stylish and velvety smooth.





#### **Light Gray**

The slightly translucent, velvety smooth dotted light grey is both trendy and timeless. Suitable for all environments.

#### **Ocean Blue**

Velvety smooth, ocean blue dotted colour with a translucent surface.

#### **Casual Gray**

The translucent grey is always stylish and aesthetic. Harmonious and suitable for many different kinds of environments

#### **Caramel Beige**

The caramel-toned beige is a warm, translucent colour that highlights the peace of nature.

#### **Stone Gray**

The soft, vivid grey blends in beautifully with the environment; it is always timelessly elegant.

#### Champagne

A clear, magnificently glossy champagne colour for elegant and memorable bathing experiences.

The colours of the actual products may differ from the colours shown in the examples.



#### **Outside colours and materials:**

#### **Original**

Stained Spruce (ST)



**Breezy** Hazy

#### Stained Spruce (ST)



Chill Breezy Hazy

#### Thermowood (TW)



Tiny **Woody Tiny** Woody

#### Metal (ME)



**Breezy** 

#### EcoPlank (EP)

A durable panel made out of recycled plastic with a smooth surface that requires no maintenance.

#### EcoStripes (ES)

A durable panel made out of recycled plastic with a grooved surface that requires no maintenance.

#### Stained Spruce (ST)

Natural stained spruce panel. The beautiful brown tint will stay goodlooking for a long time. We recommend re-staining every couple of years.

#### Thermowood (TW)

Original and natural heat treated pine panels have beautiful warm brown shade.

#### Red Cedar (RC)

Multi-hued, nearly branchless wood is very beautiful and becomes darker over time, into a more even grey hue. Top quality rot resistance.

#### **Comfort**

EcoPlank (EP)



Family M Family L Steady

#### EcoPlank (EP)



**Family M** Family L Steady

#### Stained Spruce (ST)



Family M Family L

#### Red Cedar (RC)



Fam Fam

#### Thermowood (TW)



Family M Family L Steady

#### Metal, Copper (ME)

The material requires no effort or maintenance and develops an elegant green patina over time.

#### Metal, Black (ME)

This surface material is here to stay. Because it is stainless and weatherproof, it requires no maintenance.

#### **Premium**

EcoStripe (ES)



**Pearly** 

#### EcoStripe (ES)



Pearly

#### Red Cedar (RC)



Woody Tiny Premuim Wo Premiun

#### Thermowood (TW)



Gray

#### Thermowood Brushed Brushed TED: Gray

**Grandy XL** 

#### Metal (ME)



**Pearly** 

#### Brushed grey (BG)

The elegant and vivid grey tone is created when the surface of the planed ThermoWood is first brushed with steel brushes and then painted.



In the Grandy XL, LED lights are placed around the outer edge of the ThermoWood (TW) tub.

## Heaters

All Kirami hot tub heaters are made in high-class AlMg3 marine aluminium, which is an excellent heat conductor. Every heater is pressure-tested for leakages before it leaves our factory.



					State, Clark College State College	
	міси	CULT	MACU	CUBE	TUBE WOOD	TUBE PLASTIC
GROSS/NET OUTPUT KW	19 kW	36/22 kW	40/30 kW	48/35 kW	60/40 kW	60/40 kW
HEATING TIME CHILL *	3 h	x	x	x	x	х
HEATING TIME TINY/ TINY WOODY *	2,5 h	х	Х	Х	х	х
HEATING TIME IN M SIZED TUBS *	Х	2,5-3 h	2-2,5 h	1,5-2 h	1,5 h	1,5 h
HEATING TIME IN L SIZED TUBS*	X	X	X	2-3 h	2 h	2 h
FUEL	wood, charcoal	wood, charcoal	wood, charcoal	wood, charcoal	wood, charcoal	wood, charcoal
CHIMNEY CONNECTION, MM	120	120	150	150	150	150
WATER CAPACITY, L	22	54	791	801	76 I	76 I
OUTSIDE MEASUREMENTS W X H X D MM	340 x 400 x 565	340 x 580 x 678	450 x 580 x 600	450 x 580 x 600	727 x 700 x 687	693 x 700 x 687
FURNACE'S MEASUREMENTS W X H X D MM	279 x 338 x 494	279 x 186 x 569	279 x 186 x 569	279 x 285 x 569	348 x 248 x 569	348 x 248 x 569
STANDARD IN MODELS	Tiny Wood Tiny Chill	Breezy Hazy Family M	Steady Family M	Woody M Steady Family L Pearly	Woody L Woody XL	Family L Grandy
OPERATING PRINCIPLE	free circulation	free circulation	free circulation	free circulation	free circulation	free circulation
ADJUSTABLE AIR VENT	accessory	accessory	accessory	standard	standard	standard
CONNECTION TO HOT TUB	Ø 75 mm smooth pipe	Ø 75 mm smooth pipe	Ø 75 mm smooth pipe	Ø 75 mm smooth pipe	Ø 75 mm smooth pipe	Ø 75 mm smooth pipe
WEIGHT	19 kg	36 kg	39 kg	42 kg	50 kg	50 kg

Overall dimensions of the stoves are maximum dimensions including also mounting brackets and other protruding parts of the stove.

<sup>\*</sup>The heating durations presented here are estimates based on practical tests. The actual duration depends on the circumstances, the firewood's quality, size and humidity, the intensity of the maintained fire and the rate with which new firewood is added.

### Heating a hot tub

The external heaters, manufactured by Kirami, are high-quality and easy to use. Use spills to light dry firewood that has been chopped into small pieces. Keep the temperature hot to produce less visible smoke. The heating is at its most efficient when the tub is covered and the fire in the heater is as hot as possible. Ensure that there are no flammable materials in front of or under the fire chamber. The heater will not heat up above the water temperature as the stove is surrounded by a water jacket. Make sure that there is enough water in the tub.

#### **Hearth plate**

The fireproof hearth plate designed for Kirami's heaters protects the area in front of the heater from sparks, improving the fire safety.



#### **Anode-Rod**

Kirami's magnesium anode rod protects your heater from corrosion. The rod is screwed to the place reserved for it in the heater, and it is replaced approximately once per year.





#### **Chimney parts**

Extension pieces and spare parts are also available for Kirami's heater chimneys 120 mm set 5 kg 150 mm set 7 kg





#### Heater glass doors

Available as an accessory, a glass heater door not only adds to the atmosphere of your hot tub by allowing you to enjoy the cozy glow of the fire, but also makes it easier to monitor wood consumption.

The glass door is compatible with most Kirami hot tub heaters: MICU, MACU, CULT and new CUBE heaters (those manufactured after 2017).

### Tubtainer 2 - electric heater and filter

**Tubtainer 2** is an easy-to-use electric hot tub heater and filter unit. The system consists of an electric heater, a circulation pump, a filter and an operating panel. The maintenance heat only consumes a few dozen cents' worth of electricity per day, depending on the temperature outdoors. The water in the hot tub can remain ready for swimming up to several weeks with the integrated, automatic filter, when the necessary cleaning agents are also used in the tub. The Tubtainer 2 -heater can be used in addition to a traditional woodheated heater, or the tub can be heated by using only electricity. An electric heater is a good option when heating with wood is not possible.

TUBTAINER 2		
2 kW		
Electricity		
410 x 605 x 645 mm		
33 kg		
Filtering bathwater, heating the water and maintaining the water temperature		

Tubtainer 2
-heater can be
used in addition to a
traditional woodheated
heater, or the tub can
be heated by using
only electricity.



# Steps and drink holders

MADE IN +FINLAND

Thanks to their high-quality materials, the steps and drink holders we design and manufacture will last for years even in the harshest weather conditions. The sturdy steps guarantee that you can step safely into and out of the hot tub, and the drink holders increase the comfort and enjoyment of bathing. Some models also come in different colours and made out of different materials. You can find more detailed information at our website: www.kirami.fi/en



### Covers and locks

We have covers for all of our hot tubs. Most hot tubs have both a plastic cover and an insulated cover available. Durable and high-quality insulated covers for hot tubs with dedicated versions for both external and internal heaters. A cover is especially useful accessory: with it you can speed up heating of your hot tub, keep the water hot for a longer time and optimize heating performance on the following day. The cover also protects your hot tub from debris and with a cover your hot tub remains clean when empty, and as well it protects inner parts of hot tub from UV-radiation. The cover improves safety especially for families with children and pets.



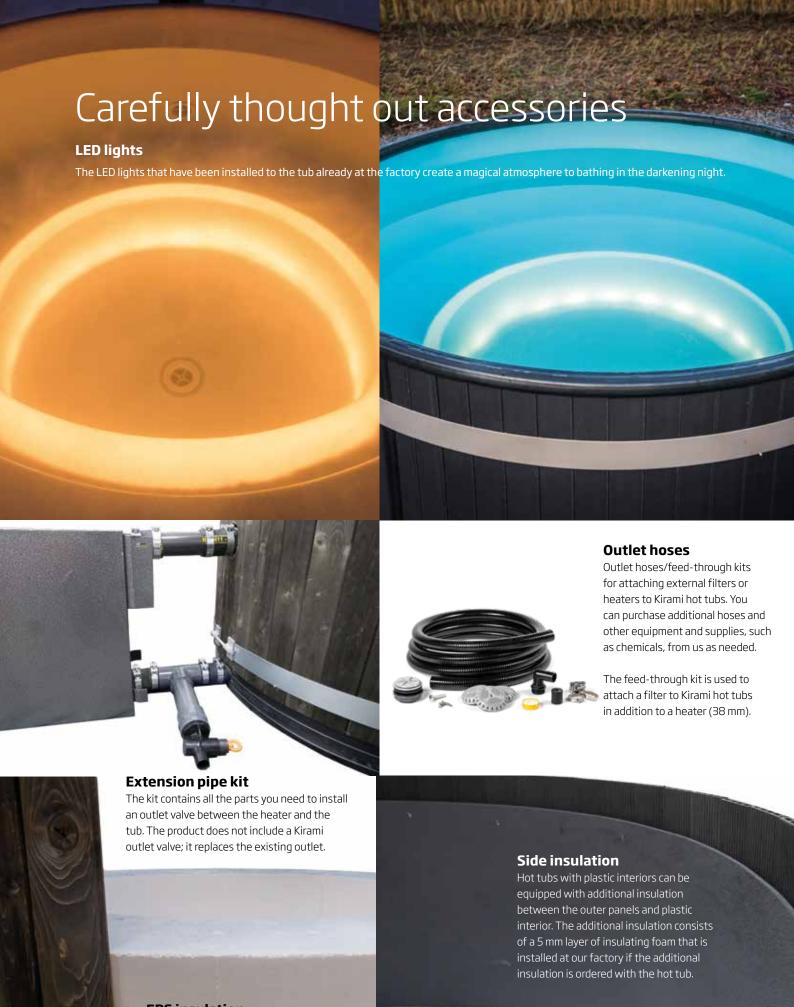


# Kirami Tubbar 2

Kirami's floating TUBBAR 2 drink holder is not only convenient and weather-resistant, but pleasing to the eye. Kirami's floating drink holders are high-quality and user-friendly. They insulate the heat coming off the bath water and keep your drinks fresh and cold. The products also provide a fun element as they float between the bathers, and no one has to retrieve refreshments as they are always within everyone's reach. These drink holders also feature marked places for drinks to help bathers find their own glasses despite the holder moving around. The drink holder is designed and manufactured in Finland.







# **EPS insulation**

Kirami

The EPS insulation under the bench and the bottom reflects the heat back from the water and increases seating comfort.



# Middle outlet kit

A middle outlet kit for Kirami's external heaters that makes it possible to connect the heater at a distance from the hot tub.

# **Adjustment grids**

Heater door adjustment grid for adjusting the air flow. The grid is standard equipment for the CUBE and TUBE heaters, and it can be purchased separately for the MICU, CULT and MACU heaters.





# **Chimney parts**

Extension pieces and spare parts are also available for Kirami's heater chimneys. 120 mm set 5 kg 150 mm set 7 kg



# **Anode-Rod**

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# Heater glass doors

Available as an accessory, a glass heater door not only adds to the atmosphere of your hot tub by allowing you to enjoy the cozy glow of the fire, but also makes it easier to monitor wood consumption. The glass door is compatible with most Kirami hot tub heaters: **MICU, MACU, CULT** and new **CUBE** heaters (those manufactured after 2017).



### How to keep your bathwater clean

You do not need to change the bathwater in the hot tub after every use, but if you reuse the same water, special attention must be paid to water hygiene.

# Keeping water clean consists of two aspects:

- Maintaining the physical cleanliness of water with a filter.
- Eliminating bacteria and microbes with water treatment agents.

# Filtering

The filter is intended to clean the water from dust, leaves, the dirt caused by bathing, and other impurities. This is done by circulating the water in the tub through a filter. There are different types of filters, such as light filters suitable for smaller pools that use a filter cartridge, as well as more efficient filters that use either filter sand or filter fibre.

# Chemical cleaning

DiThe hot tub water can be cleaned chemically either with chlorine or active oxygen. The correct water pH value is maintained with pH- and pH+ granules. In addition, there are chemicals available for preventing algae growth and clarifying water.

# Other cleaning

It is important to keep the hot tub clean even when it is not in use. Warm water and sunshine easily cause algae growth in the bottom and walls of the tub. The algaecide prevents algae bloom, and its use is recommended especially on hot summer days. Small dirt particles may bypass the filter system, making the water in the tub look discoloured or cloudy. The small impurities in the water can be precipitated with a clarifying agent, which makes it easier to filter them out of the tub.





TUBTAINER 2
HEATER-FILTER UNIT.
Easy to use electrical hot
tub upkeep heater and
filter unit. Hot tub's water
will be usable for weeks
with Tubtainer 2 and
appropriate disinfection
products.



BioCool offers simple, gentle and effective products for keeping the water clean that are safe for both people and the environment.

BioCool participates in the fight to reduce the use of chlorine and antibiotics.

# **Biocool Disinfect my pool**

Easy-to-use and effective liquid pool water disinfectant.

- Odourless and biodegradable.
- Completely chlorine-free, meaning that it does not include chlorine compounds that are harmful to health.
- Works with different pH values without losing effectiveness.
- Easy to dose directly form the bottle with the dosing module.
- Replaces chlorine, shock chlorination and algaecides and eliminates the need for pH measurement and adjustment.

### **Biocool Clear my pool water**

BioCool Clear my pool water flocculating agent.

- Helps remove small particles that make the water in the pool or tub cloudy.
- Causes particles that are too small for the filter to aggregate so that they can be captured by the filter.

### Biocool Clean my pool filter

Swimming pool filter cleaning agent.

- BioCool Clean my pool filter cleans the filter cartridge by dissolving dirt, without the need for scrubbing.
- Removes dirt and harmful microorganisms, such as bacteria, parasites and fungi.
- Cleaning the filter cartridge regularly guarantees the hot tub water quality.







Use biocides safely. Always read the labels and product information before use.

None of the BioCool water treatment products contain chlorine compounds that release active chlorine, which means that they do not produce chloramines that are harmful to health.

# For longer water life, invest in a filter

When ensuring the water in the hot tub is clean there are two cornerstones: the water treatment chemicals, and a proper filter. The filter will remove all the physical impurities from the water. By using these two forms of cleaning together, you don't have to change the water so often. After the use, it is essential to make sure that also the tub itself is clean. For that purpose, Kirami has its own high-quality detergents.

# **FILTERS**



### Mass filter MF250

MF250 is a small and efficient mass filter. As a filtering medium, you can use either traditional filtering sand or Kirami filter fibers, both of which can be washed and rinsed. You can also easily replace the medium when necessary.



# **CF23 Cartridge filter**

An effective external cartridge filter that works well with Kirami hot tubs. The cartridge can be washed and rinsed with running water or replaced, if necessary.



# **Tubtainer 2 heater** and fiter combo

Easy-to-use, electric heater and filter combo for hot tubs. The water in the tub stays usable for a long period of time with the integrated filter when you use the needed chemicals in the tub.



# Cartridge filter SI 2000

A small, floating filter to be placed on the side of a Kirami hot tub. Excellent choice if you are looking for an inexpensive and easy-touse filter.





### Biowash, concentrate 5 litres

Biodegradable washing agent for cleaning and degreasing outdoor hot tubs and saunas.



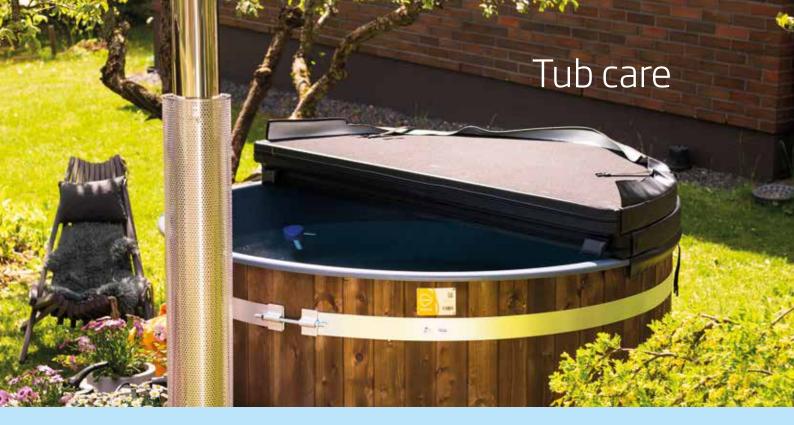
### Biowash, spray 0,5 litres

Pre-diluted, biodegradable washing agent for cleaning and degreasing outdoor hot tubs and saunas.



# Sootwash, spray 0,5 litres

For removing soot and stubborn dirt from outdoor hot tub stoves, fireplaces and fireboxes.





### Q: What is the service life of the hot tub?

A: The service life of plastic tubs is more than 15 years, but the wooden parts (panels) age/wear over time.

The service life of wooden tubs is approximately 5-10 years, depending on how well it is maintained (washing, oiling and good ventilation).

# Q: Are plastic hot tubs easier to keep clean than wooden models?

**A:** Plastic tubs are easier to clean, as dirt and impurities come off more easily from their smooth inner surfaces.

# Q: How should I maintain the inner surface of the hot tub?

**A:** We recommend regularly washing the inner surface with detergent (such as Kirami Biowash), rinsing it with water and drying it thoroughly. The inner surface of a wooden tub requires more thorough cleaning than plastic tubs. However, take care not to scrub the inner surfaces too vigorously in order to avoid scratches.

# Q: Can I treat the inner surface of a wooden hot tub with oil?

A: We do not recommend treating the inner surface of a wooden tub with oil or other similar substances, as they dissolve into the bathwater when the water is heated. The outer panels can be treated with various wood oils or stains, both water- and solvent-dilutable. In other words, you can use almost any wood treating products sold at hardware stores.

# Q: How should I maintain the outer surface of the hot tub?

A: Stained, ThermoWood and spruce surfaces can be treated with wood oil, provided that they do not form a layer that could damage the panels as the wood swells and shrinks. For ThermoWood and stained spruce panels, you can use wood oil that can be diluted with water in a suitable shade of brown. Composite panels only need to be washed every once in a while. Red cedar panels can be treated with paraffin oil. When treating the tub panels, you can remove the outer hoops or cover them with adhesive tape during treatment, immediately removing any splashes or runoffs.

# Q: Why is plastic a good material choice for the hot tub?

A: Plastic is a homogeneous and wear-resistant material. Plastic has a dirt-repellent surface, enabling quick and easy cleaning. You can also clean it with a pressure washer. Plastic requires no maintenance, withstands time, is UV-protected and can be used in any weather. It is environmentally friendly and recyclable.

# Q: How often should I change the bathwater?

A: We recommend changing the bathwater after one or two days in normal family use. With correct filter and chemical use, the water can stay usable for bathing for 1–3 months. You should always use a sanitising chemical if you bathe in the water more than once.

# OIJES ECTION OF THE BY KIRAMI

When guys get together. When form meets plain steel. When the passionate barbecuer gets together with the live flames. When the splashes of the soul meet the warmth of the tub. "Look, your evening is ready."

MADE IN +FINLAND

# IRON MONSTER

The Iron Monster is a frying plate made out of sturdy rolled steel, and it can either stand on its own feet or be placed on the Roasty Boss BBQ grill. On it, you can fry juicy steaks for the whole party at the same time! This extremely versatile cooking implement acts like an oldstyle cooking range.

The grill in the middle of the Iron Monster can be detached easily, which allows you to poke the fire conveniently through the hole. In addition to cooking, the Iron Monster can be used as a fireplace to create the perfect mood.



Iron Monster

# **ROASTY BOSS**

sty Boss is a heavy-duty BBQ grill, guaranteed to fill the needs of even the most demanding of cooks. A wide range of accessories from cooking and frying plates to grates. Roasty Boss is the summer cook's right hand, cooking steaks simultaneously for even a larger company while a pot of potatoes boils on the side. The frame is made of weathering Corten steel and the rest is stainless steel. The Roasty Boss is the dream for BBQ chefs who are passionate about cooking. The equipment is sturdy and durable in use, and there is plenty of space to make several dishes at the same time.



# TRIHOLDY

Triholdy is a new, highly adaptable, outdoor decor sensation. The triangular elements can be combined to build an individual storage unit, partitions and firewood holders for the patio. Build a privacy screen or windbreak for the hot tub to match the style of your garden. The Triholdy can be transformed into a green wall using different arrangements of potted plants. Or the triangles can be laid flat and used as a planter.



# LEATHER PATRON

This is no beer barrel cover - this is a truly stylish and manly apron, made out of thick antiqued leather of high quality, of course. A leather apron distinguishes the uncrowned king of the grill, and it makes an excellent gift.

# KINDLING CRACKER



A safe and easy-to-use way to split firewood into kindling. Kindling Cracker is durable, because it is made out of one single piece of cast iron, and brushing is normally the only maintenance it needs.



**TIP:**Get the best results in all grilling with
Outstanding charcoal or birch firewood!

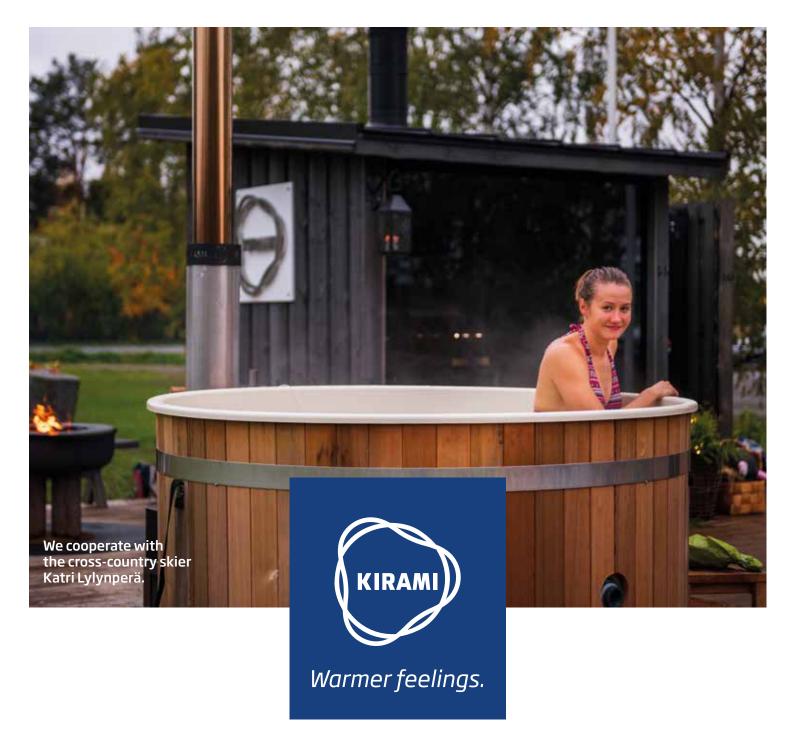




plywood. The sauna is a finished module that is installed on site.

	Kirami FinVision -sauna
LENGTH	2300 mm
WIDTH	2300 mm
HEIGHT	Transport height 2580 mm, finished height 2625 mm
VOLUME	Interior: 9,7 m³ Exterior: 13,5 m³
SAUNA HEATER	Wood-heated and electrically heated options available
OUTER SURFACE MATERIAL	Spruce plywood and plain sawn spruce
INTERIOR SURFACE MATERIAL	Spruce plywood, plain sawn spruce and red cedar
NUMBER OF PEOPLE	4-6
CONTENTS OF THE DELIVERY	delivered assembled, excluding the roof, which must be installed on site





# You have earned your luxury!

You can always recognise Kirami's products from their careful finishing touches. Kirami manufactures the hot tubs from high-quality and durable materials, offering various options to meet the customers' different tastes. The quality also includes the easy maintenance and the practicality of the hot tubs.

Starting the use of a product is simple and easy. Service is taken care of so that the customer can have memorable, high-quality experiences in the Kirami tubs, regardless of season.

Customer satisfaction is our greatest resource!

# Kirami is also a safety pioneer

Kirami was the only Finnish hot tub manufacturer to be actively involved in creating the new EU standard EN 17125 for the safety requirements and test methods related to domestic hot tubs. The safety of small children is especially important to Kirami, and the topic has also played a central role in the work done on the standard.

Companies in the field as well as safety authorities, such as the Finnish Safety and Chemicals Agency (Tukes) and other European agencies, have been involved in the development. The standard takes safety perspectives, technical details, quality and different kinds of instructions into account. When customers buy a hot tub compliant with this standard, they can be sure that the product is safe.

# This is how we meet the requirements of the standard

### Cover

The standard pays special attention to the safety of children. A hot tub cover is the most effective way to ensure that children cannot enter the tub without supervision. Adults are always responsible for the safety of children in the end, and they must monitor the children in the vicinity of the tub and ensure that the cover is locked while the tub is unsupervised.

All of Kirami's hot tub models have a suitable high-quality cover available that is easy to handle and can be equipped with a safety lock. In addition to safety, the cover has other benefits.

- Prevents children from entering the tub without supervision.
- Protects the tub from debris and UV radiation.
- Heats the water faster.
- Keeps the water warm for longer.
- Reduces the need to heat the water on the following day.



### Steps

The standard requires that the user has a safe route into and out of the hot tub.

Usually this requires steps on the outside; the end customers can naturally choose whether to add steps or not. Kirami offers a variety of steps for all available hot tubs.

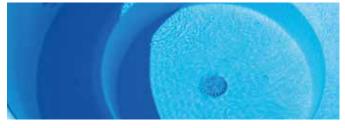
• You can climb safely into and out of the tub.



### Grates

One of the standard's most important safety requirements is that there must not be any holes inside the tub in which hands, fingers, feet, toes or a head could get stuck under water. In Kirami's tubs, such holes are covered with protective grates.

- Increase safety by preventing fingers and toes from getting stuck.
- Reduce the amount of rubbish that ends up in the water circulation.



### Thermometer and mixing paddle

The standard requires monitoring the hot tub water temperature in order to ensure that the temperature is safe for bathing. This can be done with different types of thermometers.

Before measuring the temperature, the hot surface water needs to be mixed with the cooler water below to ensure that the measurement results are accurate. This can be done easily with Kirami's mixing paddle, for example. You should still check the water temperature with your own elbow before stepping into the hot tub!

- Mix the water to ensure an even temperature
- The thermometer shows you when the water temperature is suitable.

### Heat shield, chimney cap and fireproof plate

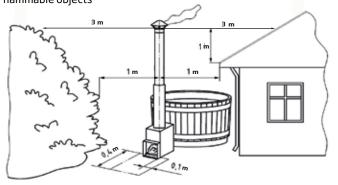
The standard also aims to ensure the fire safety of hot tubs and heaters.

The heat shield, chimney cap and fireproof plate promote fire safety. Naturally, Kirami provides all necessary instructions on the minimum distances related to fire safety in accordance with the standard. When heating is done according to the instructions, i.e. the tub is filled with water before starting the heating, the outer surface of Kirami's heaters will not get hot enough to burn. Thanks to the free water circulation, the aluminium heater is cooled by water.

- The heat shield protects you from the hot chimney pipe.
- The chimney cap reduces the number of sparks spreading into the surrounding nature.
- The fireproof plate prevents embers from falling into easily flammable ground.



Minimum distances between hot tubs heated with wood and flammable objects



### Water hygiene

The standard requires that appropriate instructions for keeping the water clean must be available and the user must be able to follow them easily. In addition to instructions, Kirami offers a whole range of water treatment products. Ask your retailer for more information.



### Durable, traceable and recyclable materials

The standard also makes statements on the manufacturing materials and the overall product quality.

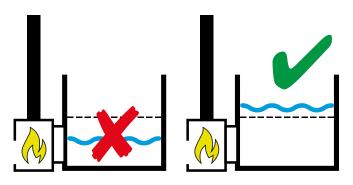
The Kirami hot tubs and the Outstanding products are made to last, and all hot tubs have a two-year warranty. All materials in a tub can be recycled. The tub heater and the hoops go to metal recycling. The wood, rubber and plastic parts can be recycled to be reused or used as energy-from-waste. Sorting the materials at the waste collection will be easier if you have disassembled the tub yourself. When you separate the materials carefully, you will make waste collection easier and reduce the waste fee you need to pay.

- The warranty works reliably.
- You can still get spare parts and equipment for your hot tub years later.
- You can replace your Kirami hot tub without needing to worry about anything.



# Safe bathing

Below, you can see explanations of the symbols related to operating safety shown in connection with the hot tub.



Before starting heating, fill the hot tub with water up to the minimum level, i.e. approximately 5 cm above the upper pipe of the heater.



 Read the instruction manual and safety regulations before use.



 Keep an eye on the children while they are in the hot tub.



Jumping into the hot tub is prohibited!



 Be careful of the hot surfaces!



# Ordering Kirami products

Ordering Kirami has more than 20 resellers all over Europe. You can find your nearest reseller on our website: www.kirami.fi.

The resellers will give you an offer for the products you choose. Time and way of delivery depend on the product you wish to have.

The delivery of the tub can be arranged for the requested address.

### Product registration

Remember to register the Kirami product you have purchased on our website. Registration offers you several great benefits. If you wish, you can get tips for using your products and offers related to them. In addition, we will also send a small gift to everyone who registers a Kirami product.

### **User manuals**

Each hot tub and heater includes a user manual. You can also download the latest user manuals from our website.

### www.kirami.fi

All rights reserved





Warmer feelings.



# Kirami Oy

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