

[®]**Tulikivi**

Convection heaters with soapstone surface:
Pielinen Collection

www.tulikivi.com





Sensation of Nordic Warmth

In Finland, the homeland of Tulikivi, live people that over the centuries have learned to live in harmony with the demanding northern nature. In a country where winters are cold and summers short, having your own fireplace was not only a reliable source of heat, but also an unparalleled atmosphere creator.

At Tulikivi we have been making beautiful and functional fireplaces for over 40 years, using natural materials. In our soapstone-cladded stoves, too, two natural elements unite their forces: the unique Finnish soapstone and the indomitable, living fire. They offer you pleasant, nurturing warmth, sprouted from the northern nature.



+

1

Fast heating.

The soapstone claddec stove quickly diffuses the heat from the start of heating. Thus, it is a good choice even for your second home or irregular heating needs.

+

2

Longer heat.

Our stoves are lined with unique Finnish soapstone which has an exceptional heat storage capacity. In addition to the soapstone coating of the stove, you can also increase this capacity with the help of additional storage masses.

+

6

Easy to place.

Thanks to their clear, timeless design language and their compact dimensions, our stoves fit into all kinds of spaces and interiors. They are quick to install and do not require major foundation work.

+

3

Versatile heating.

A smarter alternative to a traditional wood-burning stove, because in addition to producing heat by convection, our stoves accumulate it in their soapstone casing and release it little by little into the surrounding space in the form of soft and warm radiation. Pleasant.

+

5

Ecological heating with less firewood.

High efficiency and low emissions result in very clean wood combustion, whose energy content is exploited efficiently.

+

7

Freedom of choice.

You can choose between several sizes, door types and soapstone surfaces and will certainly find the model that best suits your home.

+

8

A feast for the eyes.

The generous doors offer an unobstructed view of the fire and the striking soapstone surfaces make your stove a unique decorative element.



+

4

Convenient heating.

The necessary combustion air can be introduced into the stove directly from the outside, without disturbing the ventilation system of your home and without affecting the air quality.

+

9

Convenience and peace of mind.

From the door and the air regulator to the ash pan, every detail of the stove has been designed for maximum ease of use and reliability.

A Pielinen stove heats up quickly and, thanks to soapstone, also stores heat.

Our soapstone clad stoves are a versatile heating solution that adapts to your needs. They heat your home quickly and continue to radiate heat longer than conventional wood-burning stoves.

The Finnish soapstone we use stores heat efficiently and radiates it gently, like the sun even on the darkest days of winter.

The fascinating, multi-dimensional soapstone surfaces of the fireplace stoves bring out the splendor of authentic natural stone and lend a touch of Nordic exoticism to your interior.





Our stoves combine clear functionality with innovative aesthetics.

Classic is a smooth soapstone surface that highlights the different shades of the stone. The surface feels just like velvet.

Grafia has a structured surface where the soapstone is water-cut to produce a roughened and glimmering grain. Pictures do not do justice to the beauty of the surface – you must see it for yourself!

Nobile looks and feels luxurious. The new type of stone surface almost feels like suede. Soapstone with Nobile surface treatment is darker than the original smooth stone surface.

The Unica soapstone surface follows in the footsteps of the luxurious, suede-like Nobile surface. Unica is soothing and exquisite, with horizontal ribbing that flows softly across its pleasing dark-toned surface.

Color coating white. Fireplaces with a classic soapstone finish can be made white by treating with Color coating. Color coating is suitable for new fireplaces or fireplaces that have been in use for many years.

Finnish soapstone is an incomparable natural material, a synthesis of some 2800 million years of the history of our planet.

Its beauty, the ease with which it can be worked and its thermal properties are such that it was created for fireplaces.

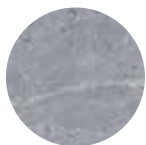
It is also a greener choice than industrially produced materials.

The five different soapstone surfaces, from top to bottom : Classic White, Classic, Grafia, Unica and Nobile.



LAMU 3G

With doors on both sides, Lamu has an airy look and makes an excellent space divider. Its large horizontal doors invite you to enjoy the hypnotic effect of the fire.



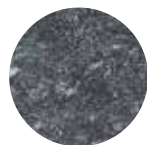
Classic



Grafia



Unica



Nobile



White



LAMU 3G CLASSIC 14



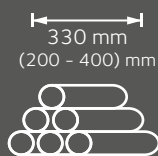
LAMU 3G NOBILE 18



10,0 kW



81 %



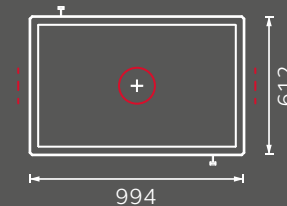
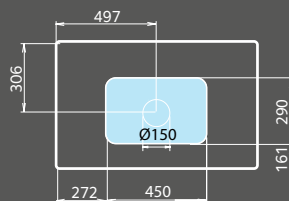
2,1 kg/h



689 mm



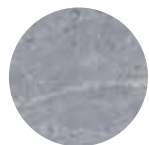
Space for outside air duct





JOKKA 3G L/R

Jokka catches everyone's eyes as the fire can be admired from all sides of the room through the large angled door. This minimalist heater fits even into smaller spaces and can be chosen with a left- or right-opening door.



Classic



Grafia



Unica



Nobile



White



JOKKA 3G L GRAFIA 14



JOKKA 3G R CLASSIC 18



7,0 kW



85 %



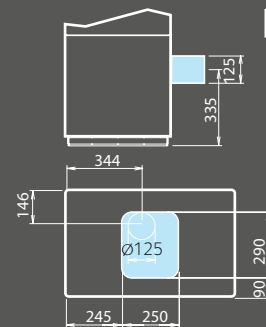
2 kg/h



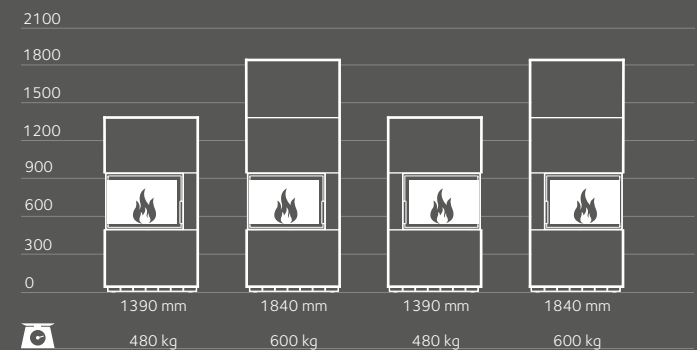
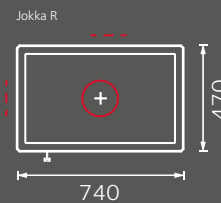
590 mm +
312 mm

250 mm
(200 - 330) mm

432 mm



Space for outside air duct (Jokka L)





MELLA 3G

Mella is a powerhouse when it comes to heating and has a larger firebox than its predecessors. The large horizontal fireplace door allows the calming effect of the fire to fill the entire room while the soapstone retains the heat, releasing it softly and slowly. Mella's modern design and the beauty of natural stone create a captivating effect. You can choose between two heights and five stunning finishes: the exquisite Unica, the smooth Classic, white, the bold Grafia or the exclusive Nobile.



Classic



Grafia



Unica



Nobile



White



MELLA 3G GRAFIA 14



MELLA 3G UNICA 18



9,5 kW



83 %



2,7 kg/h

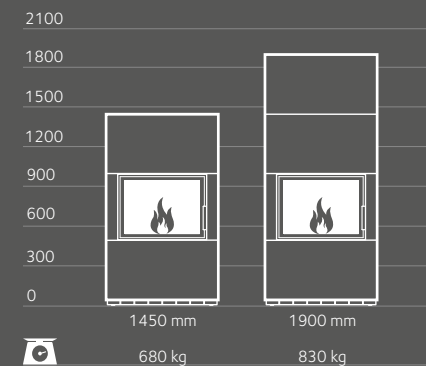
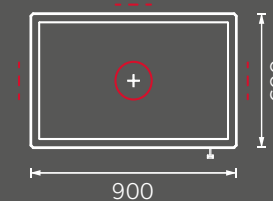
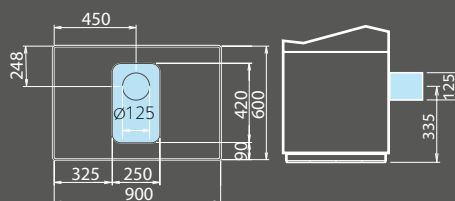


690 mm

490 mm



Space for outside air duct



Model	LAMU 3G 14/18	JOKKA 3G L/R 14/18	MELLA 3G 14/18
Technical information			
Dimensions W x D x H (model) , mm	994 x 612 x 1450 (14)	740 x 470 x 1390 (14)	900 x 600 x 1450 (14)
	994 x 612 x 1900 (18)	740 x 470 x 1840 (18)	900 x 600 x 1900 (18)
Weight (model) , kg	700 (14)	480 (14)	680 (14)
	870 (18)	600 (18)	830 (18)
Efficiency, %	81	85	83
Seasonal efficiency, %	71	75	73
Rated power (min-max), kW	10,0	7,0	9,5
Firewood consumption, kg/h	2,1	2,0	2,7
Lengte wood, mm	330 (200-400)	250 (200-330)	250 (250-330)
Energy class			
Additional storage masses* (model)	2 x 21 kg + 1 x 65 kg (14)	1 x 21 kg + 1 x 46 kg (14)	2 x 21 kg + 1 x 65 kg (14)
	2 x 21 kg + 1 x 65 kg (18)	1 x 21 kg + 1 x 65 kg (18)	2 x 21 kg + 1 x 65 kg (18)
Safety distances			
d _S - Side (with heat shield*), mm	400(150)	250(150)	300 (155)
d _R - Rear (with heat shield*), mm	—	450(100)	400 (50)
d _C - Ceiling, mm	650	600	600
d _P - Front, mm	1400	1200/800	1200
d _F - Floor in front, mm	0	0	600
d _L - Lateral side (with heat shield*), mm	700	0	580 (400*)
Connection Information			
Chimney connection size, Ø mm	180	150	180
Chimney connection options** (model)	T (14) / T, S, B (18) ***	T (14) / T, S, B (18) ***	T (14) / T, S, B (18) ***
Load bearing capacity, kg	120	120	120
Height of chimney connection, rear or side (model) , mm	1610 (18)	1610 (18)	1674 (18)
Combustion air connection size, Ø mm	150	125	125
Minimum Tclass of the chimney	T600	T600	T600
Fits requirements	1. BImSchV, Stufe 2 (GER); Koninklijk Besluit/Arrêté Royal 2010-3943, Fase/Phase III (BE); Art. 15a B-VG (AUT); LRV (CH).		

* Accessory ** The flue connection height is the distance from the floor to the center of the flue pipe. *** With the optional heat shield, the flue connection can only be on top.
T = top, B = back (upper part), S = side (upper part). See installation instructions for complete safety distances We reserve the right to make changes.

Additional information to the technical table and to the drawings of the bases.

Weight (kg) : The weight is calculated based on the weight of soapstone and the insert. Soapstone is a natural stone, which can vary in weight.

Efficiency (%) : The proportion of the energy present in the firewood that is converted into heat.

Rated power (kW) : The power delivered by the stove when fired according to the operating instructions.

Firewood consumption (kg/h) : The amount of firewood required to reach the rated output.

Energy class : Displays the stove's energy efficiency on a 9-level scale (G – A++).

Safety distance (mm) : When installing and using the stove, the safety distances to combustible materials must be taken into account. The technical table shows the safety distances to the stove without a heat shield and in brackets with heat shield. If the floor is made of combustible material, a spark screen must be installed in front of and under the stove.

Chimney connection : Always take into account the minimum effective height of the chimney. The chimney connection alternatives for each model are listed in the technical table. The location of the chimney connection is indicated on the basic drawing with . In addition, on the basic drawing with the other possible locations for the chimney connection of models with height 18 are indicated. The height of the chimney connection (**E**) is the distance from the floor to the center of the chimney pipe. Always contact your Tulikivi dealer to determine the size and position of the chimney.

Combustion air : The combustion air can be taken from the room space or fed directly into the stove from outside (independent of the room ventilation).

National, regional and local regulations must always be observed with regard to installation, chimney connection and accessories, as well as the use of the stove, safety distances and fuel to be used.

We reserve the right to make product and technical changes that occur after the printing of this catalog. The photos and drawings in the catalog are indicative and intended as examples. Soapstone is a natural material with varying colors and patterns. A delivered product may therefore differ slightly from the photo in this catalog.

