KASTOR WOOD-HEATED STOVES / SAGA 20 KSIL SAGA 27 KSIL



- The exclusive Kastor look which enhances the image of the sauna
- The unique shape which surrounds the heater's body and let the every stone absorb the direct heat from the body
- Impressive 150 kg of stones radiate even soft heat and produces incredible steam experience
- Robust and durable Kastor design sophisticated engineering combined with the best Finnish steel and precise craftsmanship make it last longer
- True Kastor experience incredible design, durability, image and steam experience at its best
- Made in Finland

MODEL	SAGA 20 KSIL	SAGA 27 KSIL
SIZE OF SAUNA (m³)	8–20	17-27
POWER (kW)	18	20
WIDTH x DEPTH x HEIGHT (mm)	600 x 580 x 820	674 x 583 x 929
SAFETY DISTANCE FROM THE STOVE (mm) To the front	500 (1000)	500 (1000)
To the side	250	250
Upwards	1200	1200
FLUE OPENING ON TOP Ø (mm)	104	129
DISTANCE FROM DOOR SIDE TO CENTRE (mm)	163	163
NO BACK FLUE OPENING		
TUNNEL DIMENSIONS (mm) Width Height from floor Length	405 535 190–330	405 535 190–330
CHROME-PLATED FRONT FRAME, WIDTH X HEIGHT (mm)	604 x 635	604 x 635
WEIGHT WITHOUT STONES (kg)	92	120
AMOUNT OF STONES (kg)	150	200

The stove has 2 adjustment legs. Safety distances in the table are to combustible materials, to non-combustible materials at least 50 mm.

Choose the right size wood-heated stove from our wide selection.

Visible tile and glass surface increases the cubic capacity of the sauna. For each tile or glass wall square exceeding 2 m², 3 m³ is added to the sauna capacity. If the walls of sauna are of non-insulated timber, 25 % is added to capacity. In limiting cases always choose a bigger stove model.

Choose the right size stove stones.

The diameter $\bar{\text{of}}$ the stones in a wood-heated stove must be at least 10 cm.

