

Wood burning heater Harvia Linear 22 GreenFlame

WKL122GM

An elegant wood-burning stove for medium-sized saunas, Harvia Linear 22 GreenFlame ensures a clean and stable fire behind a large glass door, which creates a relaxing atmosphere in the sauna. You can now bath with lower emissions than ever before.

Advantages

- Linear GreenFlame is a wood-burning stove with a large glass door and advanced combustion technology to ensure a clean burn and long service life
- 20% lower particulate emissions and 70% lower carbon monoxide emissions
- 90% larger glass door
- The matte black colour and elegant design create a modern look in the sauna.
- Heat your bathwater efficiently with the Harvia Linear GreenFlame water tank models. The positioning of the water tank varies by model, ensuring that you can select the best solution for your sauna.
ES, water tank at the front
LS, water tank on the left side
RS, water tank on the right side



Features

Main material : Steel

H x W x D : 770.0 x 450.0 x 510.0 mm

Net weight (kg) : 60.4

Stone amount (kg) : 40.0

ID	GTIN	Power	Sauna room size min - max m3
WKL122GM	6417659029698	15.7 kW	9.0-18.0

Related products



WL100

Spare parts

Product	ID	Pcs
Furnace grate	ZKIP-10	1
Connection pipe	ZKIP-130	1
Hinge pin, long	WX675	1
Big glass door	WX673	1
Spare part, latching pin	WX674	1
Air guides set Green Falme 20	WX678	1
Spare part frame Green Flame 20	WX677	1
Glass+fixing parts, spare part set	WX676	1
Ashpan RST Pro	ZKIP-720	1
Ash box (M, Pro, GF)	WX682	1
	WX687	1

Technical details

Technical data	Type / attribute	WKLI22GM
	Color	Black
	Power output	15.7 kW
	Stone sizes	10-15 cm
	Stone amount (kg)	40
	Firewood max. Length in combustion chamber	390
Dimensions	Product width (mm)	450
	Product height (mm)	770
	Product depth (mm)	510
	Net weight (kg)	60.4
	Gross weight	63.1
	Package width	515
	Package height	785
	Package depth	460
Connections	Flue connection locations	Back, Top
	Chimney connection diameter	115
Safety and installation dimensions	Safety distance front (non-combustible materials)	500
	Safety distance front (combustible materials)	500
	Safety distance right side (combustible materials)	400
	Safety distance right side non-combustible materials	100
	Safety distance left side (combustible materials)	400
	Safety distance left side non-combustible materials	100
	Safety distance behind (non-combustible materials)	100
	Safety distance behind (combustible materials)	380
	Safety distance (Ceiling) (depends on connections and therefore from output, star/delta)	1265
Room min. height(depends on connections and therefore from output, star/delta)	2100	