

# Lang's – „KUBO-therm“

## SAUNAHEATER TYPE KUBO-inox K38i



### Optional equipment:



KUBO-inox K38i

### Saunaheater – Standing model in the square, for private and commercial use in home and business saunas.

Square, compact and powerful is the „KUBO-therm“ – Saunaheater series.

The design and quality of the „KUBO-therm“ – Saunaheater series was specially developed for today's demands of modern sauna cabins with large glass elements (fronts). The four view sides allow a free placement in the sauna room.

The practical, square construction with a floor space of only 0,14 square meters and the modern, clear shape guarantees a timeless design. The double-casing construction and the slim shape ensure a constant exchange of air, so that a dry and pleasant sauna climate is created in every cabin by a short heat-up time. This means an environmentally friendly and economical operation of your sauna.

#### Optional equipment:

- Stone-collar „SK-inox“ from stainless steel for more sauna stones (plus ca. 10 kg)
- Decorative sauna stones in **white**, ca. 10 kg
- Heater railing, made of wood (3 sided) with 2 brackets in stainless steel.
- Cable-cover in chrome steel (mounting with rear panel)

#### Technical Datas:

Outer casing:	Chromium-steel, all 4 sides (shiny – covered with a protection-foil).
Top-plate:	Stainless steel, brushed
Stone-basket:	Stainless steel, without contact to the heating-elements
Rear/Backside:	in outer casing version (Chromium-steel, shiny)
Radiator carrier sheet:	Stainless steel
Inner casing:	Stainless steel
Foot-frame:	Stainless steel with drip protection
Electric connection:	integrated, fixed by 2 screws backside, cable glands downwards
Heating elements:	only 1500 watts, long life term
Heating capacities:	6,0   7,5   9,0 kW – 1 Power circuit 10,5 und 12,0 kW – 2 Power circuit
Power connection:	400V 3N AC
Dimensions (WxDxH):	38 x 38 x 78 cm
Safety distance:	min. 7 cm – on all sides to flammable parts
Stone filling:	ca. 20 kg
Heater weight net:	ca. 22 kg

Recommended room size of the sauna cabin according to the table. (Basic = RAL-Guideline for sauna cabins in buildings)

Heating-power kW	6,0	7,5	9	10,5	12
Suitable for Sauna cabins m <sup>3</sup>	5 – 9	7 – 12	9 – 14	10 – 16	12 – 18