

HARVIA JKV

JKV452401

Harvia Topclass is a user-friendly heater. The outer casing and the stone space are made of stainless steel. The illuminated control panel is placed on the side of the heater towards the top section, which makes it easy to access the switches even in the dim lighting of a sauna room. The heater is easy to mount on a separate mounting rack, and the control panel can be mounted either on the right side or the left side of the heater as appropriate.



Features

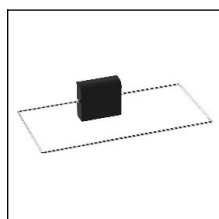
Main material : Steel

H x W x D : 650.0 x 450.0 x 300.0 mm

Net weight (kg) : 15.4

| ID | GTIN | Output (kW) | Sauna room size min - max m ³ |
|-----------|---------------|-------------|--|
| JKV452401 | 6417659027366 | 4.5 kW | 2.8-6.0 |

Related products



SFE-220400

Spare parts

| Product | ID | Pcs |
|---|---------|-----|
| Heating element 1500W/240V | ZSL-310 | 1 |
| Contactora ABB LS.17.10 230V | ZSK-778 | 1 |
| Knob, cap | ZSA-660 | 1 |
| Signal lamp 8266550, 400mm | ZSA-530 | 1 |
| Wooden cover package for Moderna | ZSM-230 | 1 |
| Thermostate 55.34016.900 USA | ZSK-762 | 1 |
| Timer MS65HC4031 USA | ZSK-766 | 1 |
| Grille for KV USA & Canada | ZSV-320 | 1 |
| Control box internal part | ZSA-480 | 1 |
| Axle lock | ZSA-580 | 1 |
| Connection cable holder Harvia | ZSK-555 | 1 |
| Side cover for JM / KV | ZSV-150 | 1 |
| Overheating limiter switch 55.31529.960 | ZSV-330 | 1 |

Technical details

| Technical data | Type / attribute | JKV452401 |
|------------------------------------|--|-----------------|
| | Color | Stainless Steel |
| | Power output | 4.5 kW |
| | Stone sizes | 5-10 cm |
| | Stone amount (kg) | 20 |
| Dimensions | Product width (mm) | 450 |
| | Product height (mm) | 650 |
| | Product depth (mm) | 300 |
| | Net weight (kg) | 15.4 |
| | Gross weight | 17.4 |
| | Package width | 700 |
| | Package height | 500 |
| | Package depth | 370 |
| Safety and installation dimensions | Safety distance front (non-combustible materials) | 80 |
| | Safety distance side (non-combustible materials) | 35 |
| | Safety distance (Ceiling) (depends on connections and therefore from output, star/delta) | 1100 |
| | Room min. height(depends on connections and therefore from output, star/delta) | 1980 |