

LAVA® BATH 2.0

Bathroom infrared heater with a towel rail

The LAVA® BATH 2.0 is the perfect heat source for your bathroom. The thick surface material made of ESG safety glass, Corian or finestone, as well as two temperature limiters in all panels ensure safety in use at all times. Thanks to the innovative technology the surfaces are a very good radiation emitter. In conjunction with the even heat distribution on the surface, the optimally insulated rear guarantees a high radiation efficiency and thus maximum infrared heat radiation to the front of the room – once switched on, depending on the surface, the panel is heated up to max. 80 °C and provides comforting warmth within a very short time. And thanks to the included towel rail, also cozy warm towels.

The frameless construction creates the modern design. Four surfaces (STEEL / GLASS / STONE / CORIAN) and up to five outputs are available. In addition, up to two further LAVA® Halti can be attached to the unit.

The practical plug & play box on the rear of all LAVA® 2.0 models makes it easy to install a controller, whether directly on the device, by radio or using a wired controller(see also page 92).

TECHNICAL DETAILS

- > Voltage: 230 V
- > IP rating: IP X4
- > IEC protection class: I
- > Connection: Connection cable (with plug) 1 m
- > Wall mounting: vertically
- > Warranty: 5 years

BENEFITS OF THIS PRODUCT

- + One towel holder LAVA® Halti included – up to 2 more available as an accessory
- + Highest radiation efficiency due to
 - maximum forward radiation
 - homogeneous surface temperature
 - large surface
 - optimally insulated rear (approx. 40 °C)
- + Frameless Infinity design
- + Plug & play system for different, individual control options
- + Highest safety against breakage and overheating
- + No service or maintenance required
- + Without magnetic field



1 piece included: LAVA® Halti in polished stainless steel

LAVA® Halti towel rail

PG: A7 | DT: ex stock

Type	Item no.	Description
LAVA-Halti-50-EO	40034	Polished stainless steel towel rail for LAVABATH2-400 600, width: 50 cm
LAVA-Halti-63-EO	40035	Polished stainless steel towel rail for LAVABATH2-350 500 700, width: 63 cm



TECHNICAL DETAILS

- > Output: 350, 500, 700 W
- > Surface temperature: max. 80 °C at standard internal temp.
- > Surface: steel sheet
- > Device/installation depth: 26/57 mm

LAVA® BATH 2.0 STEEL infrared heater, steel sheet, RAL 9016 white (W)

PG: I2 | DT: 1-2 weeks

Type	Item no.	Output (W)	Height (mm)	Width (mm)	Weight (kg)	Halti
LAVABATH2-ST-350-W	40560	350	900	630	10	max. 1
LAVABATH2-ST-500-W	40562	500	1300	630	14.5	max. 3
LAVABATH2-ST-700-W	40564	700	1600	630	18	max. 3

TECHNICAL DETAILS



- > Output: 350, 400, 500, 700 W
- > Surface temperature: max. 70 °C at standard internal temp.
- > Surface: 6 mm safety glass (ESG)
- > Device/installation depth: 30/61 mm
- > Certification: TÜV



LAVA® BATH 2.0 GLASS infrared heating, glass, pure white (PW)

PG: I2 | DT: 1-2 weeks

Type	Item no.	Output (W)	Height (mm)	Width (mm)	Weight (kg)	Halti
LAVABATH2-GL-350-PW	38126	350	900	630	14	max. 1
LAVABATH2-GL-400-PW	38082	400	1300	500	16	max. 3
LAVABATH2-GL-500-PW	35909	500	1300	630	20	max. 3
LAVABATH2-GL-600-PW	38087	500	1600	500	20	max. 3
LAVABATH2-GL-700-PW	35914	700	1600	630	25	max. 3

LAVA® BATH 2.0 GLAS infrared heating, glass, mirror (MR)

PG: I2 | DT: 1-2 weeks

Type	Item no.	Output (W)	Height (mm)	Width (mm)	Weight (kg)	Halti
LAVABATH2-GL-350-MR	35908	350	900	630	14	max. 1
LAVABATH2-GL-400-MR	38086	400	1300	500	16	max. 3
LAVABATH2-GL-500-MR	35913	500	1300	630	20	max. 3
LAVABATH2-GL-600-MR	38091	500	1600	500	20	max. 3
LAVABATH2-GL-700-MR	35918	700	1600	630	25	max. 3