



HEAT C 2g L 50.52.31.01(21)

We are sorry, but this model has been sold out and cancelled from our product range.

HEAT fireplace inserts have large-format printed three-sided glazing that allows you to experience the fire in a unique way. The easy, silent and precise operation of the lifting door is guaranteed by the state-of-the-art SILENT LIFT system. The combustion chamber is lined with chamotte bricks and is designed with no furnace grate. However the insert can be fitted with a grate at the customer's request. HEAT fireplace inserts are intended for convection operation. The innovative DOUBLE SPIN flue gas system increases efficiency and reduces the environmental impact of the fireplace insert. Secondary air intake washes over the glass in the door to prevent the cumulation of deposits. Primary and secondary air intake is regulated by a single control element. An EAI (external air intake) system is included. Tertiary air is brought into the combustion chamber to maximise combustion efficiency. Side and top MAMMOTH accumulation sets can be purchased separately for fireplace inserts, which can extend the period of heat radiation by more than 12 hours.

Bent glazing - order code: **HC2LE 01**

Split glazing - order code: **HC2LE 21**

Technical parameters

Height	1342 mm
Width	657 mm
Depth	560 mm
Door height	468 mm
Door width	504 mm
Door depth	305 mm
Weight	180 kg
Regulated output	2,9-7,4 kW
Smoke flue diameter	150 mm
Flue socket diameter	150 mm
External air intake diameter	125 mm
Draught	12 Pa
Efficiency	82,1 %
Average wood consumption	1,6 kg/h
A+	

Accessories

ADJUSTABLE LEGS - 190 mm

AIRBOX 01

CONVECTION COVER (HC2LE KON01)

GRATE SET (H3 ROST 01)

HANDLING SET

SIDE ROMOTOP MAMMOTH ACCUMULATION SET for fireplace inserts (AKKUM KV 06)

TOP ROMOTOP MAMMOTH ACCUMULATION SET for fireplace inserts with a flue exhaust of 150 mm

Download

Declaration about qualities

EC declaration of conformity

Ecodesign (EU 2015/1185)

Energy label and product sheet

Energy label (EU 2015/1186)

General instructions

Installation instructions

Technical documentation

Technical sheet

Warranty sheet

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