

HEAT fireplace inserts WITH SIDE OPENING AND STRAIGHT GLAZING

The simple lines and sophisticated design of HEAT fireplace inserts with side opening afford a wide range of possible applications. Treat yourself to rare moments spent in the warmth of your family circle and discover the beauty of living flames.

HEAT fireplace inserts are intended for convection as well as accumulation operation with the use of ventilation grates. The door frame is made of a special rigid rolled profile. The glass in the doors includes a design print. An EAI (external air intake) system is included. The combustion chamber is lined with chamotte bricks and a hinged iron grate with an ash tray. 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. A MAMMOTH side accumulation set and upper accumulation rings can be purchased separately for fireplace inserts, which can extend the period of heat radiation by more than 12 hours. The innovative DOUBLE SPIN flue gas system increases efficiency and reduces the environmental impact of the fireplace insert.

HEAT 2g 59.50.01



Prices on request at your seller

order code: **H2N 01**

maximum of 2 side accumulation sets



Technical parameters

Height	1003 mm
Width	589 mm
Depth	490 mm
Door height	467 mm
Door width	554 mm
Weight	148 kg
Regulated output	3,3-8,4 kW
Smoke flue diameter	150-180 mm
Flue socket diameter	150 mm
External air intake diameter	150 mm
Draught	12 Pa
Efficiency	85,3 %
Average wood consumption	1,9 kg/h
A+	

Accessories

ADJUSTABLE LEGS - 100 mm

ADJUSTABLE LEGS - 190 mm

AIRBOX 02

FRAME H2N RAM04 cover deep 4S

FRAME H2N RAM06 4S

REMOVABLE HANDLE

SIDE ROMOTOP MAMMOTH ACCUMULATION SET for fireplace inserts

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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