

hoxber



**Gas fireplace
inserts**





One step ahead

Modern technology as an innovative approach to traditional needs. Fire as the heart of your home and a symbol of family in the 21st century. Clean burning, a nice view of fire as well as an ecological source of heat in the heart of a city. All this sustainably and effortlessly. Hoxter gas fireplace inserts satisfy our traditional needs in a fast-paced modern world.

A burning fireplace at the touch of a single button

No more stoking or sweeping up the ashes. The atmosphere of a burning fireplace and its pleasant heat at the snap of your fingers. Just sit back and relax! Control the fireplace through Wi-Fi, Bluetooth, OLED, and Haptic technologies which use an intuitively designed remote control. No remote control around? Never mind! Just use a mobile app in your phone.





ECKA G-82



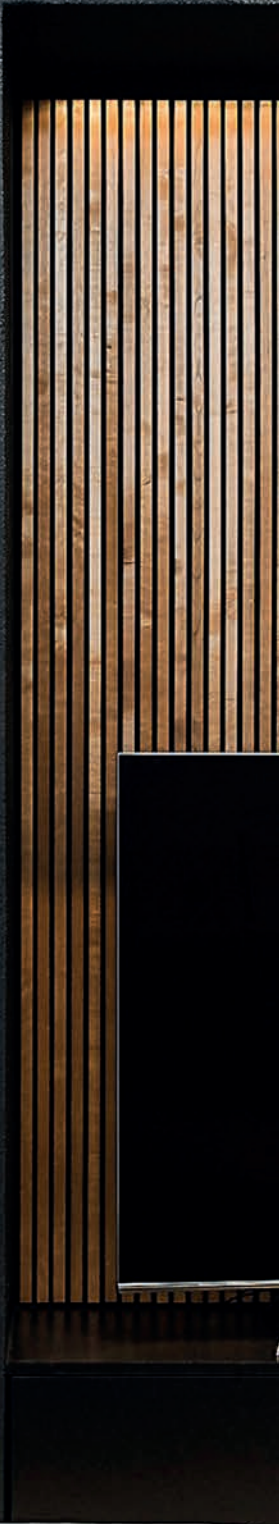






Realistic flames the way you like them

Need an ambient atmosphere for a nice evening or heat up your living room as quickly as possible? Hoxter gas fireplace inserts do both! They can also work as a regular thermostatically controlled heater, even with the option of heat accumulation. The realistically looking combustion is based on a 3D firebox and a pair of independently controlled burners. The overall impression is further enhanced by a microprocessor-controlled LED glow of the coals and a speaker emitting the sound of burning. You can choose from several modes of operation, including an ECO mode to keep its gas consumption to a minimum.





The centrepiece of your interior to match your style

Hoxter gas fireplace inserts allow you to customize the firebox as needed. You can choose a smooth or ribbed steel back and natural or black ceramic logs. The back and the bottom of the firebox can be replaced by appropriate materials such as stone or ceramics. Builds on frames 4 or 8 millimetres thick are also available. Simply put, there are so many options! As a result, the fireplace can be completely inconspicuous or you can have a gas fireplace that draws attention.





ECKA G-82



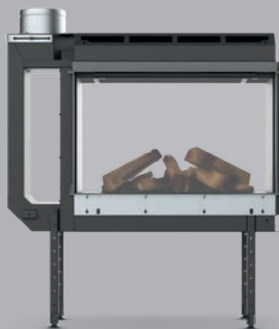
A strong partner covering your back

We are Hoxter and fireplace technologies have been our passion since 2009. We have been manufacturing fireplace inserts that are parts of countless functional installations around the world ever since. Our products reflect latest technology and industry trends as well as the needs of our customers and market. We stand behind our products and we are here for you whenever you need us. We handle service requests within a few days and customer service is provided by trained service technicians from local distributors. Each service operation is carefully analysed and appropriate steps are chosen to fix the issue as efficiently as possible.

Overview of models



MAX / MIN POWER OUTPUT	HAKA G-82	ECKA G-82	UKA G-82
G20 Natural gas (20 mbar)	7.1 / 1.5 kW	7.1 / 1.5 kW	7.1 / 1.5 kW
G25 Natural gas (25 mbar)	6.7 / 1.3 kW	6.7 / 1.3 kW	6.7 / 1.3 kW
G30 propane (28-30 mbar)	6 / 1.8 kW	6 / 1.8 kW	6 / 1.8 kW



MAX / MIN POWER OUTPUT	HAKA G-82T	UKA G-82RD (Room divider)
G20 Natural gas (20 mbar)	7.3 / 2.4 kW	7.3 / 2.4 kW
G25 Natural gas (25 mbar)	7.0 / 2.2 kW	7.0 / 2.2 kW



MAX / MIN POWER OUTPUT	HAKA G-115	ECKA G-115	UKA G-115
G20 Natural gas (20 mbar)	8.4 / 1.9 kW	8.4 / 1.9 kW	8.4 / 1.9 kW
G25 Natural gas (25 mbar)	8.1 / 1.9 kW	8.1 / 1.9 kW	8.1 / 1.9 kW

HOXTER GmbH

Haidmühlweg 5
92665 Altenstadt an der Waldnaab
Deutschland
Tel.: +49(0)9602 944 7944
E-mail: info@hoxter.de

HOXTER a.s.

Jinačovice 512
66434 Jinačovice
Czech Republic
Tel.: +420 518 777 701
E-mail: info@hoxter.eu

www.hoxter.eu

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Changes of the stated data and errors reserved.

The technical data and drawings are to be found on our homepage **www.hoxter.eu**

