

## BARACCA Tiled accumulation fireplaces

The BARACCA tiled accumulation fireplace combines the aesthetics of a traditional tiled stove with modern technology and exceptional storage capacity. HEIN ceramic tiles offer a wide range of glaze shades, making the fireplace blend perfectly into any interior. The modular system of the fireplace allows it to be assembled on site.

The combined heating method of the fireplace is based on the transfer of heat energy by radiant heat and the simultaneous flow of heated air. At the bottom of the fireplace, cold air is drawn in, which gradually passes through the entire interior space to the top and from there, already heated, slowly rises to the interior. The system is designed in such a way that the heat transfer by radiation is the priority and the air flow (or convection) is a pleasant addition - everything is automatic.

The modern fireplace insert offers an efficiency of more than 85% and meets the strictest ecological standards set by the European Commission's Ecodesign Directive. The double glass of the fireplace guarantees safety and comfort. BARACCA tiled fireplaces are also suitable for low-energy houses. The combustion chamber is lined with fireclay fittings, in the standard version with grate with the possibility of changing to the variant without grate. Simple control over the position of the fully open door is made possible by locking it. Easy adjustment of primary and secondary air with one control. The flue gas outlet is available as standard via the top or rear outlet. The secondary air supply directed on the inner surface of the door glass effectively prevents the build-up of dirt. The innovative DOUBLE SPIN flue gas ducting system makes better use of heat energy and at the same time promotes ideal wood burning. Of course, the supply of external air (EAI) to the combustion chamber is now a necessity.

Thanks to the accumulation capacity of the tiled body, the BARACCA design tiled fireplace offers long-lasting heat and easy maintenance of the surface. The accumulation fittings made of MAMMOTH material ensure high accumulation and subsequent radiation of heat into the room, even several hours after the fuel has burned out. The total weight of the accumulation fitting sets is up to 110 kg.

To connect the EAI from the bottom ("from the floor"), it is possible to use the AIRBOX 02 system element for the BARXDFZN 10, BARXDFZN 11, BARXDFHFN 10, BARXDFHFN 11 variants - this is an optional accessory.

Accumulation fireplaces can be ordered from 1.10.2023 in the network of our authorized dealers.

### BARACCA 10 H

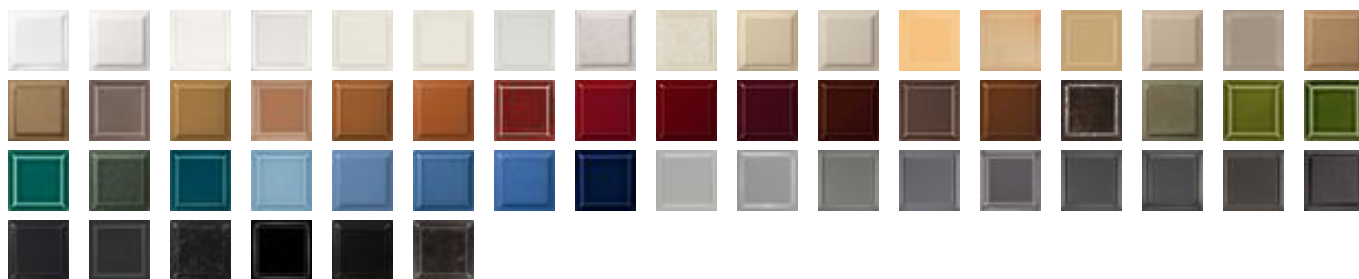
tile



Prices on request at your seller

order code: **BARXDFHFN 10**

## Glaze colours



## Technical parameters

Height	1749 mm
Width	854 mm
Depth	525 mm
Door height	407 mm
Door width	554 mm
Weight	354 kg
Regulated output	3,0-7,7 kW
Smoke flue diameter	150 mm
Flue socket diameter	150 mm
External air intake diameter	125 mm
Axis height of rear outlet	1352 mm
Draught	12 Pa
Efficiency	85,6 %
Average wood consumption	1,6 kg/h
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## Accessories

AIRBOX 02 IMPRESSION

PIPE 150/500/2 mm

REAR ROMOTOP MAMMOTH ACCUMULATION SET (AKKUM SOL 01)

TOP ROMOTOP MAMMOTH ACCUMULATION SET (AKKUM KV 07)

## Download

[Declaration about qualities](#)

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[Ecodesign \(EU 2015/1185\)](#)

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