

CORE 8050A

Modular heat storage system • Antek 10

The CORE 8050A is one of the most versatile models in the Enge Stone modular fireplace system. The Antek 10 cast-iron insert has a nominal heat output of 10 kW and can comfortably heat living spaces of up to 250 m³. The high-density concrete-composite cladding combines elegant design with effective heat storage, releasing even radiant warmth for hours after the fire has gone out.



FIREPLACE INSERT SPECIFICATIONS

Fireplace insert	Antek 10
Nominal heat output	10 kW
Heat output range	6.0 - 13.0 kW
Efficiency	~ 76.0 %
Flue outlet diameter	150/180 mm
Fuel	Hardwood (≤20% moisture)
Material	Thick-walled cast iron
Air inlet diameter	80 mm
Combustion air	External air connection possible

CLADDING SPECIFICATIONS

Model family	Enge Stone CORE
Model code	CORE 8050A
Width	800 mm
Depth	480 mm
Height	M: 1600 L: 1950 mm
Cladding material	Heat storage concrete composite
Construction	Modular components
Total weight: cladding + insert	262kg / 301 kg

KEY PRODUCT BENEFITS

- ◆ Architectural minimalism: Clean joints with a seamless appearance, in keeping with the premium design language of engestone.com.
- ◆ High-density concrete core: Excellent heat storage and even radiant heat for hours.
- ◆ Fast installation (5-8 hours): Dry-assembled modules require minimal dust and structural work.
- ◆ Adjustable feet: Make it easier to position the fireplace, even on an uneven floor.

Important note

Although an external air supply can optionally be connected to the fireplace insert, the appliance is not room-sealed. Installation must therefore provide an adequate, continuous supply of fresh air to the room, especially in well-insulated buildings or buildings with mechanical ventilation.