

SIGNATURE 6560D8S

Modular heat storage system • DRAGON 8

The Enge SIGNATURE 6560D8S features the Unico Dragon 8 steel insert. Its nominal heat output of 7.5 kW efficiently heats a space of approximately 190 m³. The 650 mm wide cladding strikes an ideal balance between compact dimensions and a distinctive view of the flames. The room-sealed design allows an external air supply, making it suitable for modern, energy-efficient buildings.



FIREPLACE INSERT SPECIFICATIONS

Fireplace insert	DRAGON 8
Nominal heat output	7.5 kW
Heat output range	2.5 - 10.0 kW
Efficiency	~ 81.0 %
Flue outlet diameter	160 mm
Fuel	Hardwood (≤20% moisture)
Material	Steel
Air inlet diameter	100 mm
Combustion air	Room-sealed

CLADDING SPECIFICATIONS

Model family	Enge Stone SIGNATURE
Model code	SIGNATURE 6560D8S
Width	650 mm
Depth	530 mm
Height	M: 1630 L: 1980 mm
Cladding material	Heat storage concrete composite
Construction	Modular components
Total weight: cladding + insert	386 / 321 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.
- ◆ Room-sealed fireplace: Operates independently of the air in the living space, allowing use in modern, well-insulated homes or homes with ventilation systems.

