


















# FÉG SUPER 25 condensing boiler

## FÉG SUPER 25

	Nominal thermal load	24,2 kW
	Minimum thermal load	2,5 kW
	Nominal thermal output	25,5 kW
	Energy efficiency class	<b>A</b>
	Efficiency at minimum thermal load	50/30 °C 106,5%
	Efficiency at maximum thermal load	80/60 °C 95,9%
	Efficiency at minimum thermal load	50/30 °C 107%
	Efficiency at maximum thermal load	80/60 °C 97,7%
	Seasonal efficiency*	94,3%
	DHW quantity – Dt = 30 °C	12 liters/min
	Minimum operating pressure	3,0 bar
	Flue gas outlet	60/100 vagy 80/125 φ mm
	Gas consumption at 15 °C	2,56 m³/h
	Width	450 mm
	Height	730 mm
	Depth	325 mm
	Weight	33 kg

Types\*\*: C13, C33, C43, C53, C83, C93, C63(C13),  
C63(C33), C63(C43), C63(C53) C63(C83) C63(C93)

\* according to 813/2013/EU

\*\* according to EN 1749:2020



RELIABILITY • ENERGY EFFICIENCY • GUARANTEE



Premium quality, exceptionally high efficiency, and an affordable price characterize FÉG's most modern boilers equipped with hydrogen-ready condensing technology. The devices feature a stainless steel heat exchanger and an automatic control system that ensures stable operation. Additionally, the user-friendly digital interface is easy to navigate for both the user and the installer. FÉG's latest condensing unit is also available in hybrid mode, connected to FÉG R290 heat pumps.

