

## **Greenstar 1000 Installer overview**

The ultimate budget boiler



## **Ultimate budget heating**

The go-to boiler for price and space-sensitive homes. Lightweight, service-accessible, and compact – the Greenstar 1000 lifts and fits neatly into a standard 300mm-deep cupboard and is the perfect solution for smaller homes and budgets.



Technical data		1000 24kW	1000 30kW
ErP space heating efficiency class		A / 93%	A / 93%
ErP hot water efficiency class		А	А
Dimensions	Width	395mm	395mm
	Height	655mm	655mm
	Depth	285mm	285mm
Clearances	Above flue	30mm <sup>+</sup>	30mm <sup>+</sup>
	Sides	2.5mm	2.5mm
	Below	200mm	200mm
	Front	15mm <sup>++</sup>	15mm <sup>++</sup>
Flow rate at the hot water (35°C $\Delta$ T)		9.8 l/min***	12 l/min***
Output kW to central heating (CH)		5.2kW-24kW	6.4kW-24kW
Sound power level dB(A)		52	52
Maximum flue length (60/100mm)		9m horizontal & 9m vertical	9m horizontal & 9m vertical

\*Distance above cabinet for cleaning when vertical flues are used. \*\*15mm from a removable cupboard door, 600mm from a fixed surface for servicing. Same clearances for ventilated and unventilated compartments. 450mm front clearance to a fixed surface is permitted if a) 300mm clearance on one side is guaranteed b) the bottom of the boilter is between 1000mm and 1500mm from the ground and c) 450mm front clearance is maintained from ground level to boiler. \*\*\*Minimum pressure required to achieve maximum flow rate = 1.5bar.

Height: 655mm Width: 395mm Depth: 285mm

## Available boiler types

⊘ Combi

## Available outputs

24kW NG - Part No. 7 736 902 178 30kW NG - Part No. 7 736 902 179



For more information, scan the QR code to visit our website.

