

Compact A

High efficiency combi boiler

SEDBUK 'A' RATED

COMPACT DIMENSIONS

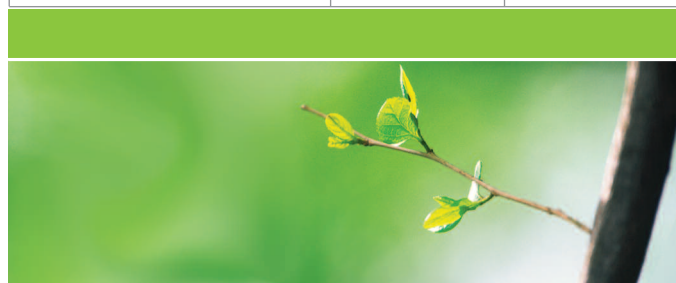
ENERGY EFFICIENCY
RECOMMENDED



Compact A

High efficiency combi boiler

SPECIFICATIONS	Compact 25A	Compact 29A
Product order code	20020831	20020832
Central Heating		
Heat input (kW)	20	25
Maximum heat output @ 80°C/60°C (kW)	19.5	24.4
Domestic Hot Water		
Maximum input (kW)	25	29.5
Flow Rate - 35°C rise (l/min)	10.2	12.1
Dimensions		
Height (mm)	715	715
Width (mm)	405	405
Depth (mm)	248	248
Weight		
Dry weight (kg)	30	32
Flue details (concentric)		
Maximum horizontal flue length (60/100)	4.0m	4.0m
Maximum vertical flue length (60/100)	5.0m	5.0m
Flue details (twin pipes) (Horizontal or vertical) + terminal		
	20/20m	20/20m
Efficiency		
SEDBUK (%)	90.0(A)	90.1 (A)
NOx class	5	5



ENERGY SAVING CONTROLS AND OPTIONS

Description	Code
Clock kit (including mechanical clock and pipe cover)	20025081
Pipe cover	20012594
RF wireless combined room thermostat and clock	20029494

Further information on these controls can be found in the Vokèra Intelligent controls brochure.

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Compact dimensions enable a flexible installation with the boiler able to be sited almost anywhere in the home.

Reduces running costs by up to 35% more than a conventional boiler, helping to safeguard the environment.

Optional mechanical clock and pipe cover are available to buy as a kit, providing a more cost effective package.

Anti-cycling control prevents energy wasteful on/off cycling and reduces wear and tear.

Low-NOx - highest class-5 performance.

Built-in frost protection, protects the appliance from damage during periods of cold weather.

Can be converted to LPG with LPG Kit.

Attach the RF wireless combined room thermostat and clock to maximise efficiency and maintain optimum room temperature.

Individual heating and hot water controls ensure a simple operation of the appliance.

Hot water survivor function:- If the hot water thermistor fails it will use the primary thermistor to provide hot water at 55°C to ensure a supply of warm water is available.

Adding a Vokèra energy saving control to the Vokèra Compact A can increase the boilers efficiency by a further 10% so ask your installer about the range of Vokèra energy saving controls.

COMPACT A CONTROL PANEL



Vokèra is a licensed member of the Benchmark scheme which aims to improve the standards of installation and commissioning of domestic hot water systems in the UK.

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