

VOGUE MAX SYSTEM

15 18 26 32kW



NOx class 6



Premium components



Frost protection



Stainless steel heat exchanger



Halo Heat & System compatible



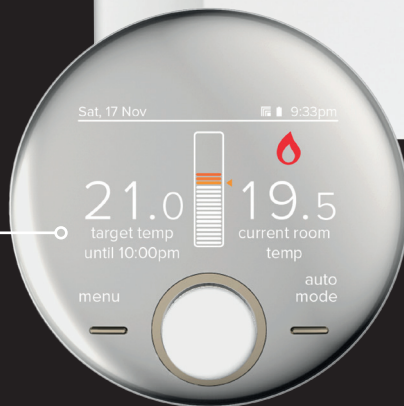
Simple to install & service



Easy to use full colour display



Ideal System Filter included to maintain and protect your heating system



Features & specification

PREMIUM QUALITY COMPONENTS

- Large 10 litre expansion vessel
- Stainless steel heat exchanger
- Low energy modulating Grundfos pump
- 24V gas valve

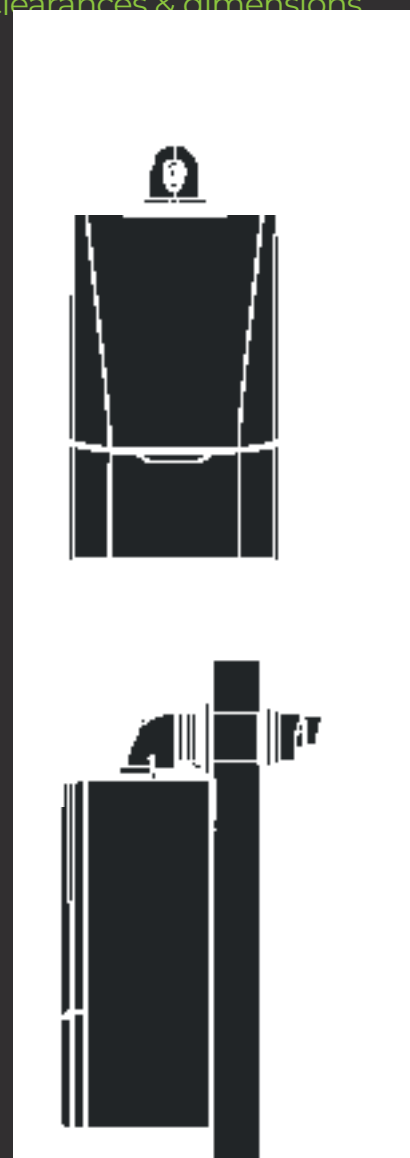
END USER BENEFITS

- LPG conversions available on all outputs
- Backlit 3.5" LCD full colour display
- Multi-function buttons for simplified end user operation
- Up to 5:1 modulation
- Service display and installer phone number input
- Rotary control for easier user operation
- Stylish aesthetics with full width door complete with damped opening

EASY TO INSTALL AND SERVICE

- Low boiler lift weight from 30.7kg
- Pre-wired mains lead (2m)
- Cool burner door technology
- Long maximum flue lengths with easy access sampling points
- Easy to read pressure gauge
- Control box with push-in cable clamps

Clearances & dimensions



Dimensions in mm.

Technical specification

VOGUE MAX SYSTEM MODELS	15	18	26	32
Weight (packaged) kg	38	38.8	40.2	42.2
Max installation weight kg	30.7	31.5	32.9	34.3
CH output (kW) min/max @ 70°C	3.0 - 15.0	3.6 - 18.0	5.2 - 26.0	6.4 - 32.0
CH output (kW) min/max @ 40°C	3.2 - 16.2	3.9 - 19.3	5.6 - 27.9	6.8 - 34.3
DHW output (kW) max	n/a	n/a	n/a	n/a
DHW flow rate l/min. 35°C rise	n/a	n/a	n/a	n/a
SEDBUK rating (2005) %	91	91.1	91.1	91.1
SEDBUK rating (2009/2012) %	88.9	89.3	89.3	89.3
NOx classification	CLASS 6	CLASS 6	CLASS 6	CLASS 6
LPG conversion	Yes	Yes	Yes	Yes
Max horizontal flue	10m	10m	10m	8m
Max vertical flue	10m	10m	10m	10m
Seasonal space heating efficiency class	A	A	A	A
Seasonal space heating energy efficiency η_s %	92	93	93	93
Sound power level, indoors L_{WA} dB	50	52	52	50
Water heating energy efficiency class	n/a	n/a	n/a	n/a

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Clearances & dimensions notes: **The minimum front clearance when built into a cupboard is 5mm from the cupboard door but 450mm overall clearance with the cupboard door open is required for servicing. *Bottom clearance after installation can be reduced to 5mm. However, 100mm is required for servicing.