

GOOD VIBES ONLY





Vibe MAX

Installer friendly, end-user focused

NAX FEATURES



INNOVATIVE DESIGN

*internal view of combi model

Let the good vibes keep rolling, scan the QR code to watch the video.



Vibe MAX, a brand new boiler platform that combines value-for-money with high-end functionality. Available in a choice of combi and system models, the compact Vibe MAX is certified to be 20% hydrogen-blend ready and is packed with all-new features, including built-in Modbus connector, revised 'universal pipework' layout, and a primary heat exchanger in stainless steel.

- 1 Drain from air combustion tube to condensate outlet
- 2 Large bore stainless steel heat exchanger
- 3 8 litre expansion vessel
- 4 Drain from automatic air vent to condensate outlet
- 5 Low energy pump
- 6 Gas valve
- 7 Pressure transducer
- 8 Condensate trap with non stick safety ball seating
- Pressure relief valve
- Diverter valve

TICKING BOXES

The two combi model outputs match DHW requirements.

SIMPLIFIED MAINTENANCE

Frontal access only required.

EASY BOILER REPLACEMENTS

New hydraulic group with universal pipe layout connections for easy boiler replacements.

DESIGNED TO LAST

New large bore radial stainless steel primary heat exchanger with retarder for optimum efficiency and high resistance to corrosion.

WARRANTY

5-years parts and labour.

PERFORMANCE THAT COUNTS

Class leading performance for central heating and domestic hot water production.

COMFORT IS KEY

Stable domestic hot water temperature management quarantees comfort levels.

REDUCING CARBON EMISSIONS

Certified for 20% hydrogen blend.





Hi, Comfort

EFFORTLESSLY CONNECTED

Optional K100 SmartKey connection over Wi-Fi allows remote programming and monitoring of energy consumption. The K100 simply plugs in to the Modbus port on the Vibe MAX and then follow the step-by-step guide on the Hi, Comfort app to configure.



Easi-Connect

EASY PROGRAMMING

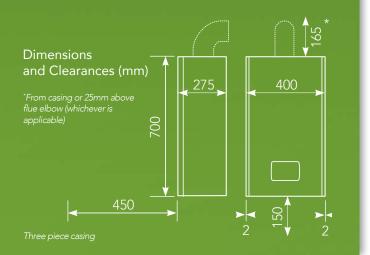
With the easi-connect app you can program the central heating schedule via Bluetooth from a smartphone or tablet.





Vibe MAX

High efficiency combi and system boilers





- Fully compliant with the Energy-related Products directive.
- Compact dimensions and low lift weight enable flexibility in siting
- A new large bore radial stainless steel heat exchanger allows front servicing. Single coil, two pass with retarder.
- Designed for easy installation: click fit flue connection and universal pipework layout makes Vibe MAX an ideal replacement boiler.
- Wide modulation ratio. Easy to range rate the heating output (below 3kW on 26C model).
- Front access for servicing.
- Approved for use with a hydrogen / methane blend (20/80).
- Anti-cycling control prevents energy wasteful on/off cycling and reduces wear and tear.
- Low NO_x Class 6 performance.
- Quiet operation 50dB for model 26C and 53dB for model 30C.
- Built-in frost protection, protects the appliance from damage during periods of cold
- High efficiency plate DHW heat exchanger reduces the risk of scaling and comes with 5 year anti-scale warranty.
- Internal condensate trap with new non-stick safety ball seating.
- Schrader valve for expansion vessel outside boiler casing for easy servicing and
- Easy to use digital interface with individual heating and hot water controls ensure a simple temperature adjustment operation for the end user.
- Built-in Bluetooth module for connection to 'easi-connect' app for CH programming.
- Domestic hot water temperature lock.
- Three pre-heat options: 24 hour preheat, Touch and Go and Smart Preheat.
- Programmable CFS (Call For Service) and SFS (Stop For Service) functions.
- Can be converted to LPG with kit.



OpenTherm Inside



Universal Pipe Layout



Built-in Filling Loop (2)



SPECIFICATIONS

CENTRAL HEATING

PRODUCT ORDER CODE

DOMESTIC HOT WATER MAXIMUM INPUT (kW)

DIMENSIONS HEIGHT (MM)

WIDTH (MM)

DEPTH (MM) WEIGHT DRY WEIGHT (KG)

CONNECTIONS

FLOW & RETURN

SAFETY VALVE

FLECTRICAL

NO_x CLASS

ACCESSORIES

DESCRIPTION

VOLTAGE (V/Hz)

DHW INLET & OUTLET

FLUE DETAILS (CONCENTRIC)

SAP 2009/2012 EFFICIENCY (%)

HORIZONTAL FLUE TERMINAL (XF)

TELESCOPIC FLUE TERMINAL (XT)

VERTICAL FLUE TERMINAL (XV)

OUTSIDE WEATHER COMPENSATION SENSOR

LPG CONVERSION KIT

MAXIMUM HORIZONTAL FLUE LENGTH 60/100MM

ErP SEASONAL SPACE HEATING ENERGY EFFICIENCY (CLASS/%)

ErP WATER HEATING EFFICIENCY (XL PROFILE) (CLASS/%)

MAXIMUM VERTICAL FLUE LENGTH 60/100MM

FLOW RATE - 35°C RISE (L/MIN)

MAXIMUM HEAT OUTPUT 60/80°C (kW)

MAXIMUM HEAT OUTPUT 30/50°C (kW)

Click Fit Flue



Converts to LPG



VIBF MAX

26C

20188719

20

19 38

20.92

25

10.2

28.5

5 85M

6.85M

A/84

89.1

20192715

15MM

VIBF MAX

30C

20188721

25

24 38

26.78

30

30

4 85M

5.85M

A/84

89.1

400 275

22MM

15MM

15MM

21MM

230/50

CODE

20122759

20122761

20122763

1220559

20192715

20192715

VIBF MAX

20S

20188722

20

19 38

20.92

27 5

6.85M

89.1

VIRF MAX

20188724

25

24 38

26.78

29

4 85M

5.85M

A/93

89.1

20192715

Stainless Steel Heat Exchanger



Bluetooth Fasi-Connect





5 Year Warranty⁽¹⁾

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