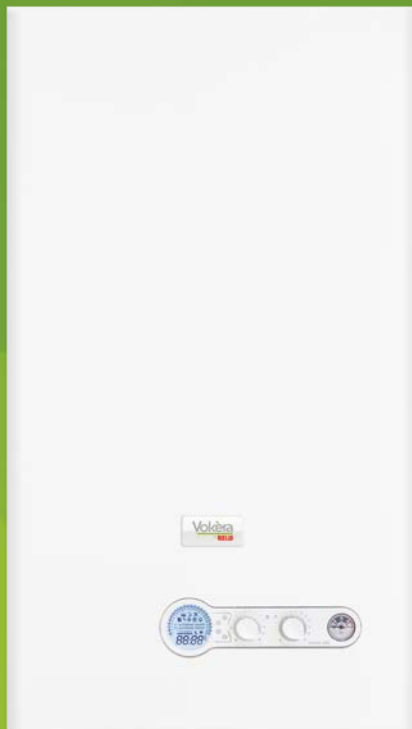


Vision

High efficiency
combi and
system boilers



VISION COMBI 25C - 30C
AND SYSTEM 20S - 25S

ErP CLASS A

7 YEAR WARRANTY

LIGHTWEIGHT WITH COMPACT DIMENSIONS

REAR FLUE OPTION

BUILT-IN FILLING LOOP

BUILT-IN 7 DAY DIGITAL CLOCK

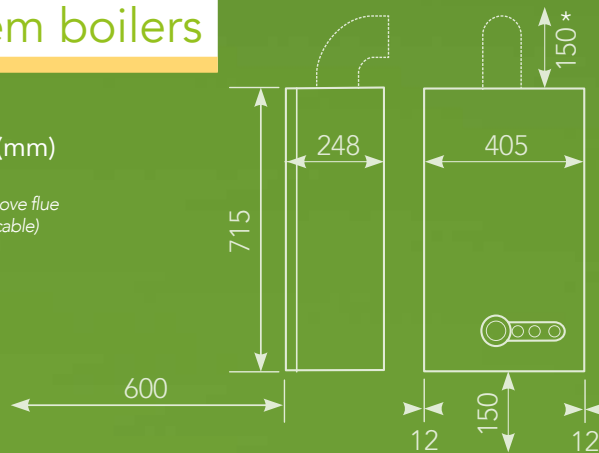
BUILT-IN ON-BOARD RELAY
FOR VISION SYSTEM

Vision

High efficiency combi and system boilers

Dimensions and Clearances (mm)

*From casing or 25mm above flue elbow (whichever is applicable)



- Fully compliant with the Energy-related Products Directive. Further efficiency can be achieved when installed with a weather compensation sensor or OpenTherm control such as BeSMART.⁽¹⁾
- 7 year parts and labour warranty.⁽²⁾
- Simple to use built-in 7 day digital clock with three modes of operation and back-lit LCD display enables full control of heating times over the week, maximising control and saving energy.
- Flow rate of up to 12 l/min results in quick delivery of hot water.
- DHW pre-heat function that is easily activated by the end user.
- Small dimensions enable the boiler to be sited almost anywhere in the home, including within a kitchen cupboard.
- Rear flue option as well as the standard top flue option provides a versatile installation. Other flueing options available are; horizontal, vertical and twin flue.
- Lightweight, at only 27kg for the 25S, enables the boiler to be lifted into place easily, even in tight spaces.
- Designed for easy installation. Standard Vokèra pipework layout enables trouble-free replacement of older Vokèra models.
- Standard Autostop disabling function⁽³⁾ that automatically changes the current operating mode and moves it permanently into the standby mode, helping Registered Social Landlords fulfill their legal obligation of an annual gas safety check.
- Simple commissioning; only minimal adjustments are required after installation and automatic modulation eliminates the need to range rate the boiler.
- Additional built-in functions include: SARA function for automatic temperature control and improved efficiency, anti-cycling for longer lasting component performance, frost protection and CO mode for simple servicing.
- If the boiler is to be installed in a location that is difficult to access then Vokèra's optional RF room thermostat control or BeSMART can be installed in a convenient location so the heating temperature can easily be adjusted.
- Anti-cycling control prevents wasteful on/off cycling, which reduces wear and tear for longer lasting component performance.
- Low NOx - Class 5 performance. Only 19mg/kWh for 25C provides maximum credits available for a condensing boiler under the Code for Sustainable Homes.
- Vision combi is compatible with Vokèra Fuelsaver passive flue gas heat recovery device which is listed on the PCDB and validated for SAP 2009.

⁽¹⁾The addition of an energy saving control will override the built-in digital control settings on the Vision combi. For Vision system boilers please contact Vokèra Technical Support for advice. ⁽²⁾Subject to registration and annual service. ⁽³⁾Autostop activation device required.



ErP Compliant



7 Year Warranty⁽²⁾



Lightweight & Compact



Rear Flue



BeSMART Compatible



Endorsed Product

GET IN TOUCH

Vokèra Limited, Borderlake House, Unit 7 Riverside Industrial Estate, London Colney, AL2 1HG

E: enquiries@vokera.co.uk

T: 0844 391 0999

W: www.vokera.co.uk

F: 0844 391 0998

SPECIFICATIONS	VISION 25C	VISION 30C	VISION 20S	VISION 25S
PRODUCT ORDER CODE	20097278	20099224	20099228	20099229
CENTRAL HEATING				
HEAT INPUT (kW)	20	25	20	25
MAXIMUM HEAT OUTPUT 60/80°C (kW)	19.5	24.5	19.5	24.5
MAXIMUM HEAT OUTPUT 30/50°C (kW)	20.8	26.2	20.8	26.2
DOMESTIC HOT WATER				
HEAT INPUT (kW)	25	29	-	-
FLOW RATE - 35°C RISE (L/MIN)	10.2	12	-	-
DIMENSIONS				
HEIGHT X WIDTH X DEPTH (MM)	715 x 405 x 248			
WEIGHT				
DRY WEIGHT (KG)	29	29	27	28
CONNECTIONS				
FLOW & RETURN	22MM			
GAS	15MM	15MM	22MM	22MM
DHW INLET & OUTLET	15MM	15MM	-	-
SAFETY VALVE	15MM			
ELECTRICAL				
VOLTAGE (V/Hz)	230/50			
FLUE DETAILS (CONCENTRIC)				
MAXIMUM HORIZONTAL FLUE LENGTH 60/100MM	5.85M	4.85M	5.85M	4.85M
MAXIMUM VERTICAL FLUE LENGTH 60/100MM	6.85M	5.85M	6.85M	5.85M
MAXIMUM HORIZONTAL FLUE LENGTH 80/125MM	15.3M	12.8M	15.3M	12.8M
MAXIMUM VERTICAL FLUE LENGTH 80/125MM	20.3M	17.8M	16.3M	13.8M
FLUE DETAILS (TWIN)				
MAX HORIZONTAL / VERTICAL FLUE LENGTH (80MM/80MM)	45M/45M	40M/40M	45M/45M	40M/40M
EFFICIENCY				
ErP SEASONAL SPACE HEATING ENERGY EFFICIENCY (CLASS/%)	A/93	A/93	A/93	A/93
ErP WATER HEATING EFFICIENCY (XL PROFILE) (CLASS/%)	A/85	A/84	-	-
SAP 2009 EFFICIENCY (%)	89.1	89.0	89.0	89.1
NOX CLASS	5	5	5	5

ACCESSORIES

DESCRIPTION	CODE
REAR FLUE TERMINAL	20132064
TELESCOPIC FLUE TERMINAL	20131981
STANDARD BeSMART WI-FI KIT	20111860
711 OPENTHERM RF PROGRAMMABLE ROOM STAT ⁽¹⁾	20050690
7 DAY RF ROOM THERMOSTAT CONTROL	20059642
OUTSIDE WEATHER COMPENSATION SENSOR	2359259
SPACING FRAME	20030704
MAGNETIC FILTER	29450199
FUELSAVER	29450000
CONDENSE PUMP	404
PIPE COVER	20012594
LPG CONVERSION KITS	20045569 20029055 20045579 20029055

WE ARE SOCIAL

