

Unica i High efficiency combi boiler

- RANGE i28 i32 i36 -
 - ErP CLASS A
 - 5 YEAR WARRANTY -
- 10:1 MODULATION RATIO
 - REAR FLUE OPTION
 - PLUG & PLAY CONTROL -





Unica i High efficiency combi boiler Dimensions and Clearances (mm) ¹From casing or 25mm above flue elbow (whichever is applicable)

780

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. (Unica i32 achieves an ErP A+ system rating with these controls).

 \bigcirc

12

- Compatible with energy saving controls including outside weather compensation sensor and OpenTherm programmable thermostat with 'Plug & Play' connection for a simple installation.
- 5 year parts and labour warranty.⁽¹⁾
- Energy Saving Trust endorsed product.
- 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, enabling the boiler to be sited almost anywhere in the home.
- Versatile flue options with concentric flue lengths up to 20m and twin flue lengths up to 45m.
- Exceptional modulation ratio of 10:1 maximises efficiency and comfort for end user. Other energy saving features, including low power consumption are present.
- Pre fixing template included.

W: www.vokera.co.uk

- Standard Autostop disabling function⁽²⁾ 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.
- Front mounted heat exchanger assists in simple maintenance.
- Vokèra's unique radial design heat exchanger utilises an extruded aluminium alloy. The design and large cross-sectional area eliminate the risk of scaling or superheated areas.
- Easy to understand diagnostic display aids the service engineer in the unlikely event of a fault developing.
- Built-in frost protection protects the appliance from damage during periods of cold weather.
- Compatible with Vokèra Fuelsaver passive flue gas heat recovery device. Heat recovered from the flue exhaust gases is used to pre-heat the incoming cold mains water supply before entering the boiler, thereby reducing gas consumption and improving domestic hot water efficiency.

⁽¹⁾Subject to registration and annual service. [©]Autostop activation device required. Contact Vokèra Technical Support for assistance. [©]Control Interface required for use with OpenTherm and Weather compensation sensor. Code 20008401.



Vokèra Limited, Borderlake House, Unit 7 Riverside Industrial Estate, London Colney, AL2 1HG
E: enquiries@vokera.co.uk
T: 0844 391 0999

T: 0844 391 0999 F: 0844 391 0998

Vokèra Limited reserve the right to change specification without prior notice. Consumers statutory rights are not affected. E&0E Issue 11/16/BW

SPECIFICATIONS	UNICA i28	UNICA i32	UNICA i36
PRODUCT ORDER CODE	20097273	20097274	20097275
CENTRAL HEATING			
HEAT INPUT (kW)	20	25	30
MAXIMUM HEAT OUTPUT 60/80°C (kW)	19.6	24.6	29.3
MAXIMUM HEAT OUTPUT 30/50°C (kW)	21.4	26.7	31.8
DOMESTIC HOT WATER			
HEAT INPUT (kW)	28	32	36
FLOW RATE – 35° C RISE (L/MIN)	11.5	13.1	14.7
DIMENSIONS			
HEIGHT (MM)	780		
WIDTH (MM)	400		
DEPTH (MM)	358		384
WEIGHT			
DRY WEIGHT (KG)	40	42	41
CONNECTIONS			
FLOW & RETURN	22MM		
GAS	15MM		
DHW INLET & OUTLET	15MM		
SAFETY VALVE	15MM		
ELECTRICAL			
VOLTAGE (V/HZ)	230/50		
FLUE DETAILS (CONCENTRIC)			
MAXIMUM HORIZONTAL FLUE LENGTH 60/100MM	7.85M		
MAXIMUM VERTICAL FLUE LENGTH 60/100MM	8.85M		
MAXIMUM HORIZONTAL FLUE LENGTH 80/125MM	20M		14.85M
MAXIMUM VERTICAL FLUE LENGTH 80/125MM	25M		19.85M
FLUE DETAILS (TWIN)			
MAX HORIZONTAL / VERTICAL FLUE LENGTH (80MM/80MM)	50M/50M		38M/38M
EFFICIENCY			
ErP SEASONAL SPACE HEATING ENERGY EFFICIENCY (CLASS/%)	A/93	A/94	A/93
ErP WATER HEATING EFFICIENCY (XL PROFILE) (CLASS/%)	A/85	A/84	A/84
SAP 2009 EFFICIENCY (%)	89.6	89.6	89.2
NOX CLASS	5	5	5

ACCESSORIES	
DESCRIPTION	CODE
REAR FLUE TERMINAL	29450133
TELESCOPIC FLUE TERMINAL	29450121
STANDARD BeSMART WI-FI KIT	20111860
711 OPENTHERM RF PROGRAMMABLE ROOM STAT ⁽³⁾	20050690
7 DAY RF PROGRAMMABLE ROOM THERMOSTAT	20101743
OUTSIDE WEATHER COMPENSATION SENSOR ⁽³⁾	2359259
SPACING FRAME	435
MAGNETIC FILTER	29450199
FUELSAVER	29450000
CONDENSE PUMP	404
WHITE PIPE COVER 400MM	518
UNICA I LPG KIT	20069593

WE ARE SOCIAL





O