

Easi-Heat i

High efficiency
combi and
system boilers



EASI-HEAT i COMBI 25C - 29C ■
AND SYSTEM 20S - 25S

5 YEAR WARRANTY ■

ErP CLASS A ■

RADIAL STAINLESS STEEL HEAT EXCHANGER ■

OPENTHERM CONTROLS PROTOCOL ■

CLICK FIT FLUE ■

LPG VERSION ■

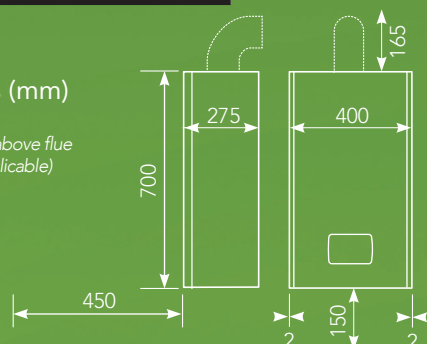
EASY TO USE DIGITAL USER INTERFACE ■

Easi-Heat i

High efficiency combi and system boilers

Dimensions and Clearances (mm)

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



- 5 year parts and labour warranty.⁽¹⁾
- 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. Universal pipework layout makes the Easi-Heat i an ideal boiler replacement.
- Wide modulation ratio. Easy to range rate the heating output (below 3kW on 25C model).
- Front access for servicing.
- 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 25C and 53dB for model 29C.
- Built-in frost protection, protects the appliance from damage during periods of cold weather.
- Plated DHW heat exchanger reduces the risk of scaling and comes with 5 year anti-scale warranty.
- Installation time saving features: Internal condensate trap with new non-stick safety ball seating.
- Test point for expansion vessel outside boiler casing for easy servicing and maintenance.
- Easy to use digital interface with individual heating and hot water controls ensure a simple temperature adjustment operation for the end user.
- Optional 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.
- LPG version as standard code (combi only).

Vokera
BY **RIELLO**

SPECIFICATIONS	EASI-HEAT i 25C	EASI-HEAT i 29C	EASI-HEAT i 20S	EASI-HEAT i 25S
PRODUCT ORDER CODE (NATURAL GAS)	20194979	20195434	20195435	20195436
PRODUCT ORDER CODE (LPG)	20194980	20195483	-	-
CENTRAL HEATING				
HEAT INPUT (kW)	20	25	20	25
MAXIMUM HEAT OUTPUT 60/80°C (kW)	19.38	24.38	19.38	24.38
MAXIMUM HEAT OUTPUT 30/50°C (kW)	20.92	26.78	20.92	26.78
DOMESTIC HOT WATER				
HEAT INPUT (kW)	25	30	-	-
FLOW RATE - 35°C RISE (L/MIN)	10.2	12.3	-	-
DIMENSIONS				
HEIGHT (MM)	700			
WIDTH (MM)	400			
DEPTH (MM)	275			
WEIGHT				
DRY WEIGHT (KG)	28.5	30	27.5	29
CONNECTIONS				
FLOW & RETURN	22MM			
GAS	15MM			
DHW INLET & OUTLET	15MM		-	-
SAFETY VALVE	15MM			
CONDENSATE	21MM			
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
EFFICIENCY				
ErP SEASONAL SPACE HEATING ENERGY EFFICIENCY (CLASS/%)	A/93	A/93	A/93	A/93
ErP WATER HEATING EFFICIENCY (XL PROFILE) (CLASS/%)	A/84	A/84	-	-
SAP 2009/2012 EFFICIENCY (%)	89.1	89.1	89.1	89.1
NO _x CLASS	6			

ACCESSORIES	
DESCRIPTION	CODE
HORIZONTAL FLUE TERMINAL (XF)	20122759
TELESCOPIC FLUE TERMINAL (XT)	20122761
VERTICAL FLUE TERMINAL (XV)	20122763
BLUETOOTH CLOCK MODULE	20191889



5 Year Warranty⁽¹⁾



OpenTherm
Inside



Universal Pipe
Layout



Click Fit Flue



LPG Version



Stainless Steel
Heat Exchanger

⁽¹⁾Subject to registration and annual service.

GET IN TOUCH

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