

Gas condensing boiler

D2CNL-A1A



Supremely compact gas condensing wall
mounted boiler

› Easy to service as only front panel needs to
be removed

› Very compact and possible to install nearly
anywhere

D2CNL-A1A



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D2CNL024A1A				
Central heating	Heat input Q _n (net calorific)	Nom	Min/Max	kW
				4.0 / 23.5
	Heat input Q _n (gross calorific)	Nom	Min/Max	kW
				4.4 / 26.1
	Output P _n at 80/60°C	Min/Nom		kW
				3.8 / 22.8
	Output P _n at 50/30°C	Min/Nom		kW
Domestic hot water				4.4 / 24.0
	Water pressure (PMS)	Max		bar
				3
	Water temperature	Max		°C
				100
	Operation range	Min/Max		°C
				30 / 80
Gas	Heat input (net calorific value)	Nom	Min/Max	kW
				4.0 / 25.5
	Heat input (gross calorific value)	Nom	Min/Max	kW
				4.4 / 28.3
	Domestic hot water threshold			l/min
Supply air				2.3
	Temperature	Factory setting		°C
				50
	Operation range	Min/Max		°C
				35 / 60
Gas	Consumption (G20)	Min/Max		m ³ /h
				0.40 / 2.50
Flue gas	Connection			mm
	Concentric			100
Space heating	Connection			mm
	General	Seasonal space heating eff. class		Yes
				60
Domestic hot water heating				A
	General	Declared load profile		XL
Casing		Water heating energy efficiency class		A
	Colour			Titanium White (Ral9003)
Dimensions	Material			Powder painted galvanised steel plate
	Unit	Casing		mm
				590 x 400 x 256
Weight	Unit	Empty		kg
				27
Power supply	Phase/Frequency/Voltage			Hz/V
				1~/50 / 230
Electrical power consumption	Max.			W
	Standby			W
				100
				3

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