



WE BELIEVE
OUR EXPERTISE
HAS STOOD THE
TEST OF TIME

est. 1906



WELCOME TO OUR IDEOLOGY



MARKET LEADING
WARRANTIES



YEAR ROUND
CUSTOMER SUPPORT



BRITISH MADE
SINCE 1906

At Ideal Boilers we believe in making our installer's lives as easy as possible. That's why we combine ease of installation with high levels of quality and reliability. We rigorously test each and every one of our products with dozens of safety and reliability checks before they leave our Yorkshire based factory. This is why we confidently offer industry leading warranties on our boilers so you can go the extra mile for your customers.

We believe in supporting our installers, not just with great products but with additional training and benefits. Our award-winning loyalty scheme Installer Connect provides easy warranty registrations, rewards and Gas Safe reminders, whilst our first class training centres offer a range of courses and programmes designed to benefit you.

CONTENTS

04 - We believe in boilers for every application

06 - Vogue Max Combi

08 - Logic Max Combi

10 - Vogue Max System

12 - Logic Max System

14 - Logic Max Heat

16 - Vogue & Logic+

18 - Clearances & dimensions

20 - Ideal Cylinders

22 - Technical specifications

28 - We believe in getting the most out of your system

30 - Touch Connect

31 - Controls

32 - Accessories

34 - LPG kits

35 - Flue kits & flue accessories

36 - Installer Connect

41 - Training

WE BELIEVE IN BOILERS FOR EVERY APPLICATION



COMBI BOILERS



SYSTEM BOILERS



HEAT BOILERS

reliables



Vogue Max Combi

26 32 40

12
YEAR WARRANTY*



Up to 40kW output



Premium components



Touch RF & Touch Connect Compatible



Ideal System Filter included to maintain and protect your heating system



NOx class 6



Simple to install & service



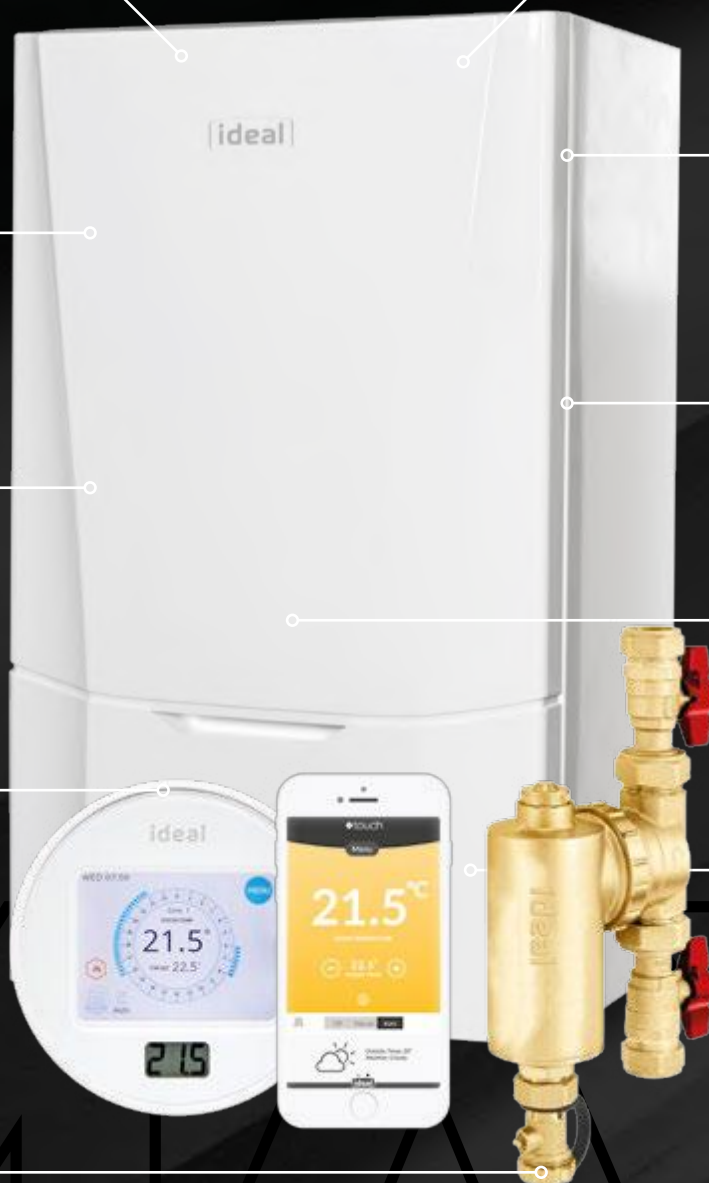
Easy to use full colour display



Frost protection



Stainless steel heat exchanger



UP TO £55

EARN INSTALLER CONNECT POINTS FOR EVERY VOGUE MAX COMBI YOU REGISTER

welcome to our ideology

6
*Subject to terms and conditions. 12 year parts and labour warranty available to Max Accredited Installers. 10 year parts and labour warranty available as standard when registered within 30 days of installation.

The Vogue Max Combi is engineered with quality in mind, from design, component specification, manufacture and build, through to consumer use. All models in the Vogue Max range deliver premium performance and reliability paired with unique features such as the full colour screen.

MARKET LEADING WARRANTY

Demonstrating our confidence in the quality and reliability of our boilers, the Vogue Max leads the way with warranty length.

With a 10 year warranty as standard and up to 12 years when installed by a Max accredited installer you and your customers will be provided with peace of mind for years to come.

idealboilers.com/max-accredited-scheme

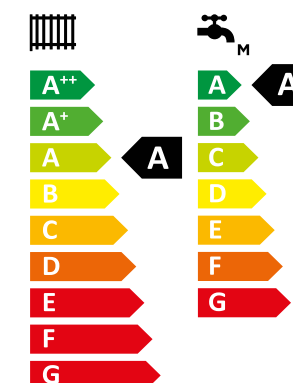
AWARD WINNING BOILERS

Our boilers have been awarded Good Housekeeping Reader Recommended status in 2013, 2017 and 2018 for ease of use and low noise levels amongst other outstanding product details that left customers wanting to recommend Ideal Boilers to their friends and families.



HIGHLY EFFICIENT

All of our boilers achieve at least band A levels of efficiency, helping you reduce your customers energy bills and carbon footprint so efficiency isn't something they will need to worry about.



PREMIUM QUALITY COMPONENTS

- Hydrobloc incorporating a 24V stepper for enhanced reliability
- Large 10 litre expansion vessel
- Stainless steel heat exchanger
- Low energy modulating Grundfos pump
- 24V gas valve

EASY TO INSTALL AND SERVICE

- Low boiler lift weight from 32.4kg
- Pre-wired mains lead (2m)
- Cool burner door technology
- Long maximum flue lengths with easy access sampling points
- Easy to read pressure gauge
- Uniform control opening across all Ideal Vogue and Logic combis
- Control box with push-in cable clamps

END USER BENEFITS

- LPG conversions available on all outputs
- Backlit 3.5" LCD full colour display
- Multi-function buttons for simplified end user operation
- Up to 7:1 modulation
- Service display and installer phone number input
- Rotary control for easier user operation
- Stylish aesthetics with full size door complete with damped opening

idealboilers.com

Logic Max Combi

C24 C30 C35

10
YEAR WARRANTY*



Compact
cupboard fit



Easy to see
pressure gauge



Touch RF &
Touch Connect
Compatible



Ideal System
Filter included to
maintain and
protect your
heating system



NOx class 6



Frost protection



Easy to use fully
back-lit LCD
display



**UP TO
£40**

EARN INSTALLER CONNECT
POINTS FOR EVERY LOGIC
MAX COMBI YOU REGISTER

welcome to our ideology

With over 2 million Logic boilers installed in the UK since launch it's easy to see why it has become one of the nation's favourite boilers. Combining ease of installation with the additional benefit of the Ideal System Filter packaged with the boiler the Logic Max is perfect for a range of installations.

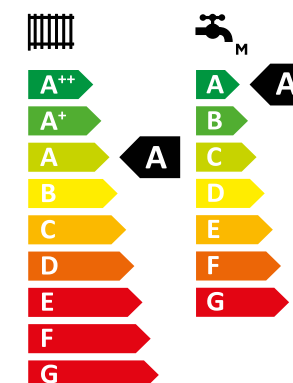
MARKET LEADING WARRANTY

Providing you and your customers with confidence and peace of mind the Logic Max has a full parts and labour warranty for 10 years. Which demonstrates just how confident we are in the quality and reliability of our boilers.

[idealboilers.com/
max-accredited-scheme](http://idealboilers.com/max-accredited-scheme)

HIGHLY EFFICIENT

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AWARD WINNING BOILERS

Our boilers have been awarded Good Housekeeping Reader Recommended status in 2013, 2017 and 2018 for outstanding product features that left customers wanting to recommend Ideal Boilers to their friends and families.

The Logic Max boiler is based on our award winning Logic + boiler, just with the addition of an Ideal System Filter. The Logic + is one of only two boiler brands to have been awarded the Quiet Mark



EASY TO INSTALL AND SERVICE

- Low boiler lift weight from 29.2kg
- Compact cupboard fit
- Easy to see pressure gauge
- Universal condensate connection
- Stand-off kit and pre-pipe options
- Wide range of flueing options
- Preformed copper tails
- Pre-wired mains lead (2m) & spare fuses included
- Safety valve outlet pipe included
- Built-in filling loop

HOUSEHOLDER BENEFITS

- Award winning range
- Service indication
- Pre-heat function
- Symbols and text display
- Compatible with a range of additional controls inc. weather compensation and OpenTherm controls
- LPG conversion kit available for 30 kW boilers

QUALITY AND RELIABILITY AS STANDARD

- Low component count maximising reliability
- Latest generation Honeywell gas valve
- Simple diverter valve design with no dynamic seals
- Ideal System Filter included in the box

Vogue Max System

15 18 26 32

12
YEAR WARRANTY*



Up to 32kW output



Premium components



Touch RF Heat & System compatible



Ideal System Filter included to maintain and protect your heating system



NOx class 6



Simple to install & service



Easy to use full colour display



Frost protection



Stainless steel heat exchanger



UP TO £55

EARN INSTALLER CONNECT POINTS FOR EVERY VOGUE MAX SYSTEM YOU REGISTER

welcome to our ideology

10 *Subject to terms and conditions. 12 year parts and labour warranty available to Max Accredited Installers. 10 year parts and labour warranty available as standard when registered within 30 days of installation.

The Vogue Max System is engineered with quality in mind, from design, component specification, manufacture and build, through to consumer use. All models in the Vogue Max range deliver premium performance and reliability paired with unique features such as the full colour screen.

MARKET LEADING WARRANTY

Demonstrating our confidence in the quality and reliability of our boilers, the Vogue Max leads the way with warranty length.

With a 10 year warranty as standard and up to 12 years when installed by a Max accredited installer you and your customers will be provided with peace of mind for years to come.

idealboilers.com/max-accredited-scheme

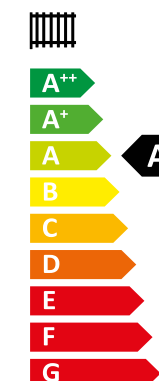
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PREMIUM QUALITY COMPONENTS

- Large 10 litre expansion vessel
- Stainless steel heat exchanger
- Low energy modulating Grundfos pump
- 24V gas valve

EASY TO INSTALL AND SERVICE

- Low boiler lift weight from 30.7kg
- Pre-wired mains lead (2m)
- Cool burner door technology
- Long maximum flue lengths with easy access sampling points
- Easy to read pressure gauge
- Control box with push-in cable clamps

END USER BENEFITS

- LPG conversions available on all outputs
- Backlit 3.5" LCD full colour display
- Multi-function buttons for simplified end user operation
- Up to 5:1 modulation
- Service display and installer phone number input
- Rotary control for easier user operation
- Stylish aesthetics with full size door complete with damped opening

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11

Logic Max System

S15 S18 S24 S30

10
YEAR WARRANTY*



Compact
cupboard fit



Easy to see
pressure gauge



Touch RF
Heat & System
compatible



Ideal System
Filter included
to maintain and
protect your
heating system



NOx class 6



Frost protection



Easy to use fully
back-lit LCD
display



**UP TO
£40**

EARN INSTALLER CONNECT
POINTS FOR EVERY LOGIC
MAX SYSTEM YOU REGISTER

With over 2 million Logic boilers installed in the UK since launch it's easy to see why it has become one of the nation's favourite boilers. Combining ease of installation with the additional benefit of the Ideal System Filter packaged with the boiler the Logic Max is perfect for a range of installations.

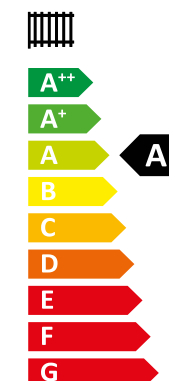
MARKET LEADING WARRANTY

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[idealboilers.com/
max-accredited-scheme](http://idealboilers.com/max-accredited-scheme)

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The Logic Max boiler is based on our award winning Logic + boiler, just with the addition of an Ideal System Filter. The Logic + is one of only two boiler brands to have been awarded the Quiet Mark



EASY TO INSTALL AND SERVICE

- Low boiler lift weight of 26.1kg
- Compact cupboard fit
- Easy to see pressure gauge
- Stand-off kit including pre-pipe options
- Wide range of flueing options
- Preformed copper tails
- Pre-wired mains lead (2m) & spare fuses included
- Safety valve outlet pipe included

HOUSEHOLDER BENEFITS

- Award winning range
- Service indication
- Compatible with a range of additional controls inc. weather compensation and OpenTherm controls
- LPG conversion kit available for 30 kW boilers

QUALITY AND RELIABILITY AS STANDARD

- Low component count maximising reliability
- Latest generation Honeywell gas valve
- Built in frost protection
- Ideal System Filter included in the box

Logic Max Heat

H12 H15 H18 H24 H30

10
YEAR WARRANTY*



Compact
cupboard fit



Easy to see
pressure gauge



Touch RF
Heat & System
compatible



Ideal System
Filter included
to maintain and
protect your
heating system



NOx class 6



Frost protection



Easy to use fully
back-lit LCD
display



Direct rear
flue option



**UP TO
£40**

EARN INSTALLER CONNECT
POINTS FOR EVERY LOGIC
MAX HEAT YOU REGISTER

With over 2 million Logic boilers installed in the UK since launch it's easy to see why it has become one of the nation's favourite boilers. Combining ease of installation with the additional benefit of the Ideal System Filter packaged with the boiler the Logic Max is perfect for a range of installations.

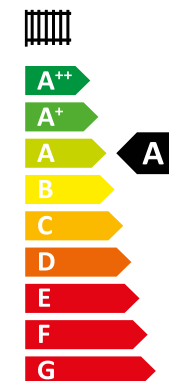
MARKET LEADING WARRANTY

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[idealboilers.com/
max-accredited-scheme](http://idealboilers.com/max-accredited-scheme)

HIGHLY EFFICIENT

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AWARD WINNING BOILERS

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The Logic Max boiler is based on our award winning Logic + boiler, just with the addition of an Ideal System Filter. The Logic + is one of only two boiler brands to have been awarded the Quiet Mark



EASY TO INSTALL AND SERVICE

- Compact cupboard fit
- Low lift weight of 22.7kg
- Stand-off kit
- Wide range of flueing options
- Direct 80mm diameter rear flue option
- Top system connections
- Low minimum head requirement

HOUSEHOLDER BENEFITS

- Award winning range
- Service indication
- Compatible with a range of additional controls inc. weather compensation and OpenTherm controls
- LPG conversion kit available for 30 kW boilers
- Large output range 12 - 30kW

QUALITY AND RELIABILITY AS STANDARD

- Low component count maximising reliability
- Latest generation Honeywell gas valve
- Built in frost protection
- Ideal System Filter included in the box

Vogue

Combi C26 C32 C40
System S15 S18 S26 S32



BEST IN CLASS

The Vogue provides stylish aesthetics and premium components combined with an 8 year warranty.

With an easy to use colour screen, high outputs of up to 40kW (combi) and a quality stainless steel heat exchanger it is truly a premium boiler.



EXTEND YOUR WARRANTY

Extend the warranty of your customer's Vogue boiler by adding an Ideal System filter and increasing the warranty to 10 years.



Logic+

Combi C24 C30 C35
System S15 S18 S24 S30
Heat H12 H15 H18 H24 H30



AWARD WINNING BOILER

The Logic+ has a Good Housekeeping Reader Recommendation in 2013, 2017 & 2018 along with QuietMark recognition.



PROTECT YOUR HEAT EXCHANGER

By adding an Ideal System Filter to a Logic + boiler your customer will receive an additional 2 years warranty on the Heat Exchanger.



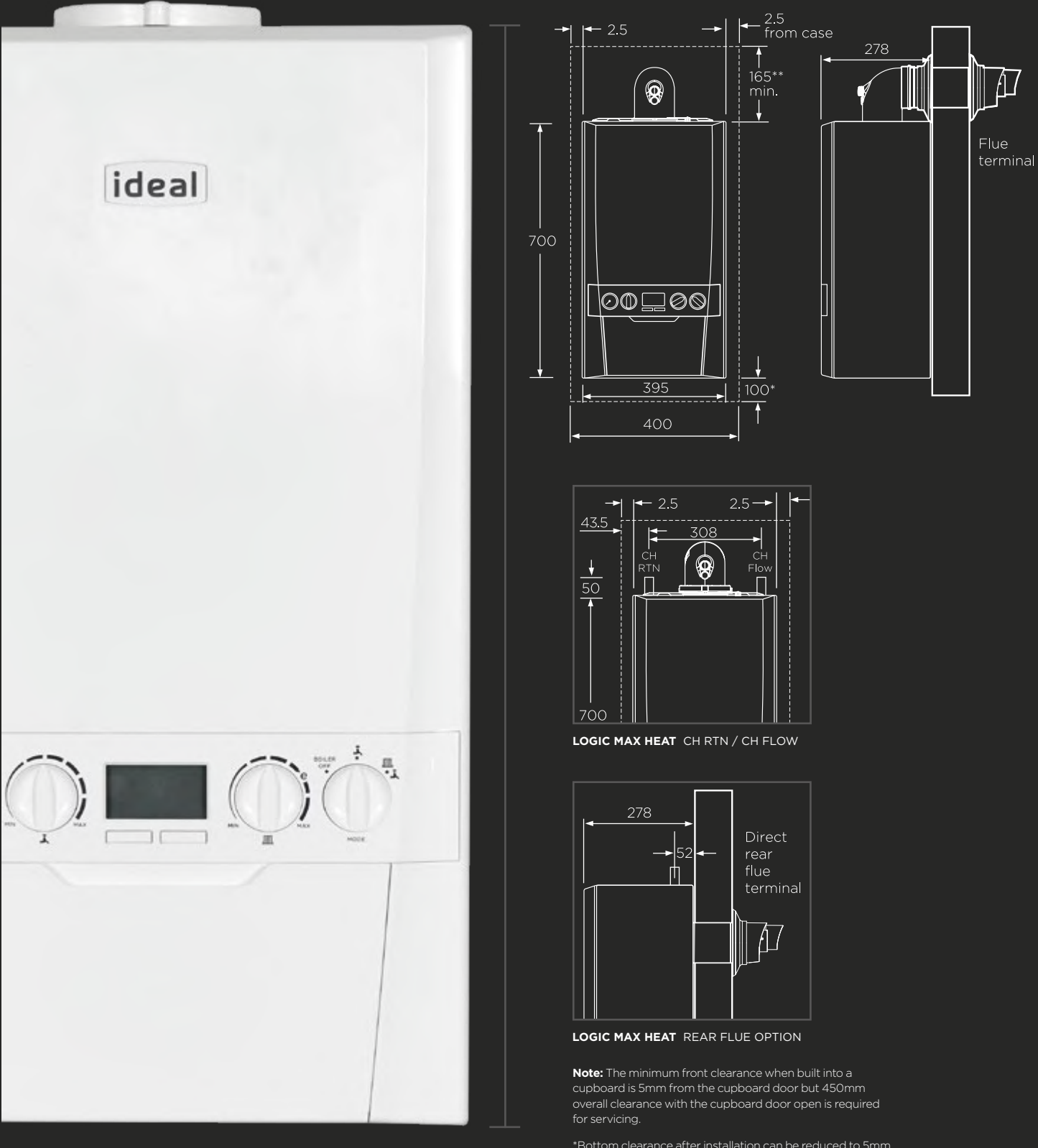
Vogue Max

Clearances & dimensions



Logic Max

Clearances & dimensions



Ideal Cylinders

90 120 150 180 210 250 300 400

2

Year parts warranty

25

Year vessel warranty



Duplex stainless steel construction



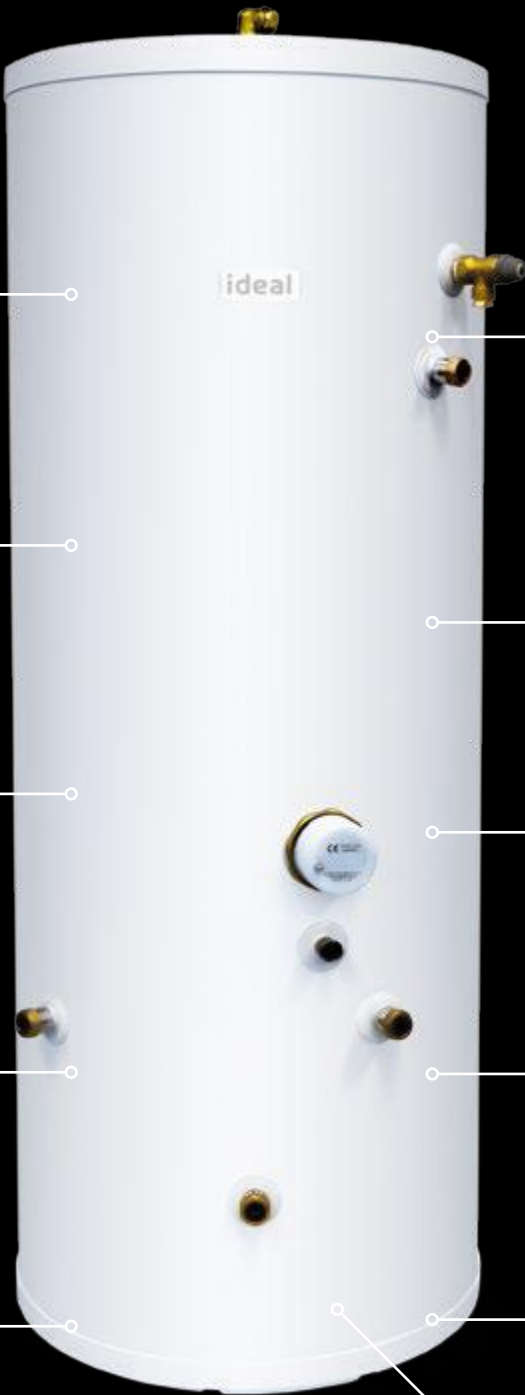
Rubber connection labels with retention foam



Wider base for additional stability

MORE FEATURES

- Corrugated heat transfer coil to give 20% faster recovery than plain tube
- Complete with all quality fittings according to model
- Manufactured in accordance with BS EN 12897



New flat top & base with 20% more HCFC insulation



Aligned tapping positions for ease of installation



Low standing heat loss

kg

Lightweight for easy installation



Colour matched components

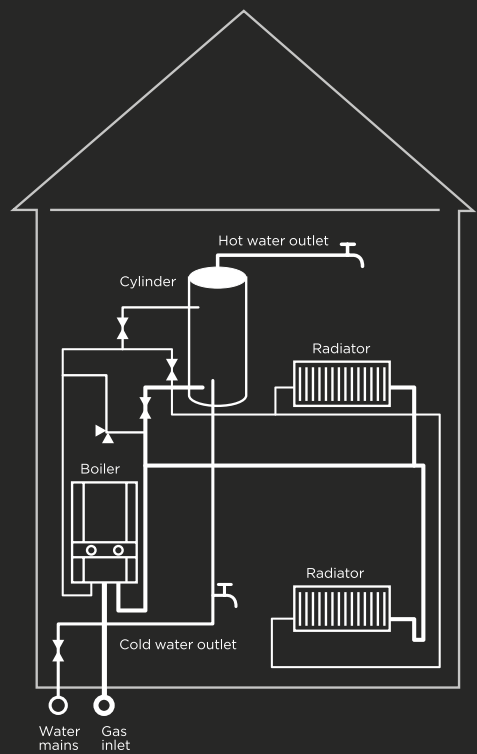
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ErP compliant

The Ideal Unvented Cylinder is a range of stainless steel, indirect cylinders which are manufactured to the highest standards. We have 8 models in the range, all with a 2 year parts and labour warranty, so you can be sure the Ideal Unvented Cylinder allies the twin demands of excellent product quality with outstanding value.

STANDARD APPLIANCE

- Hot water draw off 22mm compression
- Temperature and pressure relief valve 90°C/6 bar
- Hot water secondary return 22mm (not fitted to cylinders below 210 litres)
- Immersion heater 1 3/4" BSP 3 kW
- Cold supply 22mm compression
- Dual control/overheat thermostat pocket
- Boiler control sensor pocket (spare)
- Primary flow 22mm compression (28mm tails for 400 litre model only)
- Primary return 22mm compression (28mm tails for 400 litre model only)



STANDARD APPLIANCE COMPONENTS

- Combination inlet group incorporating pressure reducing valve, strainer, check valve, balanced cold take-off point, expansion relief valve and expansion vessel connection points
- Potable expansion vessel complete with flexible hose
- and integrated wall bracket
- Tundish
- Dual control thermostat and combined overheat thermostat
- Two port 22mm zone valve for primary circuit
- Wiring junction box for primary system



CYLINDER MODEL		IDEAL UNVENTED CYLINDER							
SIZE	Height (mm)	90	120	150	180	210	250	300	400
	Diameter (mm)	764	931	1118	1306	1494	1744	1990	2030
	Weight (empty) (kg)	550	550	550	550	550	550	550	630
	Weight (full) (kg)	20	23	26	30	33	38	43	55
	Capacity (litres)	111	142	174	208	241	286	330	455
PERFORMANCE	Capacity (litres)	91	119	148	178	208	248	287	393
	Pressure regulator (bar)	3	3	3	3	3	3	3	3
	Expansion vessel size (litres)	12	12	18	18	24	24	35	2 x 24
	Rating of primary coil (kW)	16.5	18.0	18.5	19.0	20.5	21.5	25.0	30.5
	Heat up time from 15°C to 60°C (min)	17	21	25	30	32	36	38	41
	Efficiency class	A	B	B	B	B	C	C	C
	Heat loss (watts)	32	39	47	55	62	74	86	87

TECHNICAL SPECIFICATIONS



Logic Max Heat technical specification

		LOGIC MAX HEAT				
BOILER MODEL		12	15	18	24	30
PRODUCT CODE		218863	218864	218865	218866	218867
SIZE	Height (mm)	700	700	700	700	700
	Width (mm)	395	395	395	395	395
	Depth (mm)	278	278	278	278	278
	Weight (packed) kg	28.7	28.7	28.7	28.7	28.7
	Maximum installation weight kg	22.7	22.7	22.7	22.7	22.7
PERFORMANCE	CH output (kW) Min/Max mean 70°C	4.8 - 12.0	4.8 - 15.0	4.8 - 18.0	4.8 - 24.2	6.1 - 30.3
	CH output (kW) Min/Max mean 40°C	5.1 - 13.0	5.1 - 15.9	5.1 - 19.1	5.1 - 25.6	6.4 - 31.0
	DHW output (kW) Max	N/A	N/A	N/A	N/A	N/A
	DHW flow rate l/min. 35°C rise	N/A	N/A	N/A	N/A	N/A
	SEDBUK (2005) %	91.1	91.1	91.1	91.2	91.1
	SEDBUK (2009/2012) %	89.4	89.4	89.7	89.7	89.6
	NOx Classification	6	6	6	6	6
	Optional LPG kit	No	No	No	No	Yes
CONSTRUCTION	Heat exchanger material	Cast Aluminium - Silicon Alloy				
	Burner type	Downward firing pre-mix				
	Fully modulating	Yes	Yes	Yes	Yes	Yes
	DHW plate heat exchanger	N/A	N/A	N/A	N/A	N/A
	Integrated hydrobloc	N/A	N/A	N/A	N/A	N/A
INSTALLATION	Suitable for sealed systems	Yes	Yes	Yes	Yes	Yes
	Suitable for open-vent systems	Yes	Yes	Yes	Yes	Yes
	Filling loop	No	No	No	No	No
	Pre-wired mains lead	No	No	No	No	No
	Flow regulator	N/A	N/A	N/A	N/A	N/A
	In-built system bypass	No	No	No	No	No
	In-built condensate trap/siphon	Yes	Yes	Yes	Yes	Yes
	In-built boiler frost protection	Yes	Yes	Yes	Yes	Yes
	Zero compartment ventilation	Yes	Yes	Yes	Yes	Yes
				165		
CLEARANCES	Top (min. mm) from top of boiler	(100 with rear outlet flue)				
	Side (mm)	2.5	2.5	2.5	2.5	2.5
	Bottom (mm)	100*	100*	100*	100*	100*
	Front (mm)	450*	450*	450*	450*	450*
USER INTERFACE	User display	Symbols				
	User interface	2 dials, 2 buttons				
	Diagnostics	Fault diagnosis display				
	User adjustable	Manual heating control				
	'Eco' setting on CH	Yes	Yes	Yes	Yes	Yes
	In-built programmer	No	No	No	No	No
PIPES	Pre-piping kit	No	No	No	No	No
	Stand-off kit	Optional	Optional	Optional	Optional	Optional
	Stand-off kit inc. pipes	No	No	No	No	No
FLUES	Max horizontal	9m	9m	9m	9m	8m
	Max vertical	7.5m [†]	7.5m [†]	7.5m [†]	7.5m [†]	7.5m [†]
	Powered vertical**	22m	22m	22m	22m	22m
	Direct rear flue kit (55/80)	Yes	Yes	Yes	Yes	Yes
CONNECTIONS ^{††}	Gas supply connection	15mm copper compression				
	CH flow connection	22mm copper compression				
	CH return connection	22mm copper compression				
	Inlet connection - DHW	N/A				
	Outlet connection - DHW	N/A				
	Condensate drain	21.5mm universal				
ErP EFFICIENCIES	Condensing boiler	Yes	Yes	Yes	Yes	Yes
	Seasonal space heating efficiency class	A	A	A	A	A
	Rated heat output kW	12	15	18	24	30
	Seasonal space heating energy efficiency ηs%	93	93	93	94	93
	Sound power level, indoors LWA dB	36	38	41	47	49
	Water heating energy efficiency class	N/A	N/A	N/A	N/A	N/A

Vogue Max Combi technical specification

		VOGUE MAX COMBI		
BOILER MODEL		26	32	40
PRODUCT CODE		218856	218857	218858
SIZE	Height (mm)	740	740	740
	Width (mm)	445	445	445
	Depth (mm)	330	330	330
	Packaged weight (kg)	40.1	41.4	43.4
	Installation weight (kg)	32.4	33.8	35.4
PERFORMANCE	CH output (kW) Min/Max mean 70°C	3.7-18.0	4.6-26.0	5.7-32.0
	CH output (kW) Min/Max mean 40°C	4.0-19.3	4.9-27.9	6.1-34.3
	DHW output (kW) Max	26	32	40
	DHW flow rate l/min. 35°C rise	10.6	13.1	16.4
	SEDBUK (2005) %	91.0	91.1	91.0
	SEDBUK (2009/2012) %	89.1	89.2	89.1
	NOx Classification	6	6	6
	Optional LPG kit	Yes	Yes	Yes
CONSTRUCTION	Heat exchanger material	Stainless steel	Stainless steel	Stainless steel
	Burner type	Pre-mix with cool burner door		
	Fully modulating output	7:1	7:1	7:1
	DHW plate heat exchanger	Yes	Yes	Yes
	Integrated hydrobloc	Yes	Yes	Yes
INSTALLATION	Suitable for sealed systems	Yes	Yes	Yes
	Suitable for open-vent systems	No	No	No
	Filling loop	Yes	Yes	Yes
	Pre-wired mains lead	Yes	Yes	Yes
	In-built system bypass	Yes	Yes	Yes
	In-built condensate trap/siphon	Yes	Yes	Yes
	In-built boiler frost protection	Yes	Yes	Yes
	Safety valve drain outlet pipe	Yes	Yes	Yes
CLEARANCES	Top (min. mm) (from top of boiler)	165	165	165
	Side (mm)	2.5	2.5	2.5
	Bottom (mm)	100*	100*	100*
	Front (mm)	450*	450*	450*
USER INTERFACE	User display	Large full colour backlit LCD with text & symbols		
	User interface	Text display & multi-function buttons		
	Diagnostics	Plain English text		
	User adjustable	Manual heating & hot water controls		
	DHW preheat	Yes	Yes	Yes
	Pressure gauge	Analogue in control panel		
	In-built programmer	Optional (Mechanical & electronic)		
PIPES	Stand-off kit	Yes	Yes	Yes
	Stand-off kit inc. pipes.	Yes	Yes	Yes
FLUES	Max horizontal	10	8	8
	Max vertical	10	10	10
CONNECTIONS**	Gas supply connection	22mm copper compression		
	CH flow connection	22mm copper compression		
	CH return connection	22mm copper compression		
	Inlet connection - DHW	15mm copper compression		
	Outlet connection - DHW	15mm copper compression		
	Condensate drain	21.5mm universal		
ErP EFFICIENCIES	Condensing boiler	Yes	Yes	Yes
	Seasonal space heating efficiency class	A	A	A
	Rated heat output kW	18	26	32
	Seasonal space heating energy efficiency ηs %	93	93	93
	Sound power level, indoors LWA dB	47	50	49
	Water heating energy efficiency class	A	A	A

*Can be reduced to 5mm, 450mm required for servicing (front), 100mm (bottom). **For outputs exceeding 18kW, 28mm primary pipework may be required.

Logic Max Combi technical specification

		LOGIC MAX COMBI		
BOILER MODEL		24	30	35
PRODUCT CODE		218872	218873	218874
SIZE	Height (mm)	700	700	700
	Width (mm)	395	395	395
	Depth (mm)	278	278	278
	Weight (packed) kg	36.5	36.6	36.7
	Maximum installation weight kg	29.2	29.3	29.4
PERFORMANCE	CH output (kW) Min/Max mean 70°C	4.8 - 24.2	6.1 - 24.2	7.1 - 24.2
	CH output (kW) Min/Max mean 40°C	5.1 - 25.6	6.4 - 25.6	7.5 - 25.6
	DHW output (kW) Max	24.2	30.3	35.3
	DHW flow rate l/min. 35°C rise	9.9	12.4	14.5
	SEDBUK (2005) %	91.1	91.1	91.1
	SEDBUK (2009/2012) %	89.6	89.6	89.6
	NOx Classification	6	6	6
	Optional LPG kit	No	Yes	No
CONSTRUCTION	Heat exchanger material	Cast Aluminium - Silicon Alloy		
	Burner type	Downward firing pre-mix		
	Fully modulating	Yes	Yes	Yes
	DHW plate heat exchanger	Yes	Yes	Yes
	Integrated hydrobloc	Yes	Yes	Yes
INSTALLATION	Suitable for sealed systems	Yes	Yes	Yes
	Suitable for open-vent systems	No	No	No
	Filling loop	Yes	Yes	Yes
	Pre-wired mains lead	Yes	Yes	Yes
	Flow regulator	Yes	Yes	Yes
	In-built system bypass	Yes	Yes	Yes
	In-built condensate trap/siphon	Yes	Yes	Yes
	In-built boiler frost protection	Yes	Yes	Yes
CLEARANCES	Top (min. mm) from top of boiler	165	165	165
	Side (mm)	2.5	2.5	2.5
	Bottom (mm)	100*	100*	100*
	Front (mm)	450*	450*	450*
USER INTERFACE	User display	Symbols		
	User interface	3 dials, 2 buttons		
	Diagnostics	Fault diagnosis display		
	User adjustable	Manual heating & hot water controls		
	'Eco' setting on CH	Yes	Yes	Yes
	In-built programmer	Optional	Optional	Optional
PIPES	Pre-piping kit	Optional	Optional	Optional
	Stand-off kit	Optional	Optional	Optional
	Stand-off kit inc. pipes	Optional	Optional	Optional
FLUES	Max horizontal	9m	8m	6m
	Max vertical	7.5m	7.5m	7.5m
	Powered vertical**	22m	22m	22m
	Direct rear flue kit (55/80)	No	No	No
CONNECTIONS ^{††}	Gas supply connection	15mm copper compression		
	CH flow connection	22mm copper compression		
	CH return connection	22mm copper compression		
	Inlet connection - DHW	15mm copper compression		
	Outlet connection - DHW	15mm copper compression		
	Condensate drain	21.5mm universal		
ErP EFFICIENCIES	Condensing boiler	Yes	Yes	Yes
	Seasonal space heating efficiency class	A	A	A
	Rated heat output kW	24	24	24
	Seasonal space heating energy efficiency ηs%	94	94	94
	Sound power level, indoors LWA dB	48	46	44
	Water heating energy efficiency class	A	A	A

*Can be reduced to 5mm, 450mm required for servicing (front), 100mm (bottom). **Refer to Powered Vertical instructions for details. †Also available: High Level Flue Outlet Kit/Direct Rear Flue Kit (55/80). ††For outputs exceeding 18 kW, 28mm primary pipework may be required.

Vogue Max System technical specification

		VOGUE MAX SYSTEM			
BOILER MODEL		15	18	26	32
PRODUCT CODE		218859	218860	218861	218862
SIZE	Height (mm)	740	740	740	740
	Width (mm)	445	445	445	445
	Depth (mm)	330	330	330	330
	Packaged weight (kg)	38	38.8	40.2	42.2
	Installation weight (kg)	30.7	31.5	32.9	34.3
PERFORMANCE	CH output (kW) Min/Max mean 70°C	3.0-15.0	3.6-18.0	5.2-26.0	6.4-32.0
	CH output (kW) Min/Max mean 40°C	3.2-16.2	3.9-19.3	5.6-27.9	6.8-34.3
	DHW output (kW) Max	N/A	N/A	N/A	N/A
	DHW flow rate l/min. 35°C rise	N/A	N/A	N/A	N/A
	SEDBUK (2005) %	91.0	91.1	91.1	91.1
	SEDBUK (2009/2012) %	88.9	89.3	89.3	89.3
	NOx Classification	6	6	6	6
	Optional LPG kit	Yes	Yes	Yes	Yes
CONSTRUCTION	Heat exchanger material	Stainless steel	Stainless steel	Stainless steel	Stainless steel
	Burner type	Pre-mix with cool burner door			
	Fully modulating output	5:1	5:1	5:1	5:1
	DHW plate heat exchanger	N/A	N/A	N/A	N/A
	Integrated hydrobloc	N/A	N/A	N/A	N/A
INSTALLATION	Suitable for sealed systems	Yes	Yes	Yes	Yes
	Suitable for open-vent systems	No	No	No	No
	Filling loop	No	No	No	No
	Pre-wired mains lead	Yes	Yes	Yes	Yes
	In-built system bypass	Yes	Yes	Yes	Yes
	In-built condensate trap/siphon	Yes	Yes	Yes	Yes
	In-built boiler frost protection	Yes	Yes	Yes	Yes
	Safety valve drain outlet pipe	Yes	Yes	Yes	Yes
	Zero compartment ventilation	Yes	Yes	Yes	Yes
CLEARANCES	Top (min. mm) (from top of boiler)	165	165	165	165
	Side (mm)	2.5	2.5	2.5	2.5
	Bottom (mm)	100*	100*	100*	100*
	Front (mm)	450*	450*	450*	450*
USER INTERFACE	User display	Large full colour backlit LCD with text & symbols			
	User interface	Text display & multi-function buttons			
	Diagnostics	Plain English text			
	User adjustable	Manual heating control			
	DHW preheat	N/A	N/A	N/A	N/A
	Pressure gauge	Analogue in control panel			
	In-built programmer	No	No	No	No
PIPES	Stand-off kit	Yes	Yes	Yes	Yes
	Stand-off kit inc. pipes.	Yes	Yes	Yes	Yes
FLUES	Max horizontal	10	10	10	8
	Max vertical	10	10	10	10
CONNECTIONS**	Gas supply connection	22mm copper compression			
	CH flow connection	22mm copper compression			
	CH return connection	22mm copper compression			
	Inlet connection - DHW	N/A			
	Outlet connection - DHW	N/A			
	Condensate drain	21.5mm universal			
ErP EFFICIENCIES	Condensing boiler	Yes	Yes	Yes	Yes
	Seasonal space heating efficiency class	A	A	A	A
	Rated heat output kW	15	18	26	32
	Seasonal space heating energy efficiency ηs %	92	93	93	93
	Sound power level, indoors LWA dB	50	52	52	50
	Water heating energy efficiency class	N/A	N/A	N/A	N/A

*Can be reduced to 5mm, 450mm required for servicing (front), 100mm (bottom). **For outputs exceeding 18kW, 28mm primary pipework may be required.

Logic Max System technical specification

		LOGIC MAX SYSTEM			
BOILER MODEL		15	18	24	30
PRODUCT CODE		218868	218869	218870	218871
SIZE	Height (mm)	700	700	700	700
	Width (mm)	395	395	395	395
	Depth (mm)	278	278	278	278
	Weight (packed) kg	34.0	34.0	34.0	34.0
	Maximum installation weight kg	26.1	26.1	26.1	26.1
PERFORMANCE	CH output (kW) Min/Max mean 70°C	4.8 - 15.0	4.8 - 18.0	4.8 - 24.2	6.1 - 30.3
	CH output (kW) Min/Max mean 40°C	5.1 - 15.9	5.1 - 19.1	5.1 - 25.6	6.4 - 31.0
	DHW output (kW) Max	N/A	N/A	N/A	N/A
	DHW flow rate l/min. 35°C rise	N/A	N/A	N/A	N/A
	SEDBUK (2005) %	91.2	91.1	91.2	91.1
	SEDBUK (2009/2012) %	89.4	89.7	89.7	89.6
	NOx Classification	6	6	6	6
	Optional LPG kit	No	No	No	Yes
CONSTRUCTION	Heat exchanger material	Cast Aluminium - Silicon Alloy			
	Burner type	Downward firing pre-mix			
	Fully modulating	Yes	Yes	Yes	Yes
	DHW plate heat exchanger	N/A	N/A	N/A	N/A
	Integrated hydrobloc	N/A	N/A	N/A	N/A
INSTALLATION	Suitable for sealed systems	Yes	Yes	Yes	Yes
	Suitable for open-vent systems	No	No	No	No
	Filling loop	No	No	No	No
	Pre-wired mains lead	Yes	Yes	Yes	Yes
	Flow regulator	N/A	N/A	N/A	N/A
	In-built system bypass	Yes	Yes	Yes	Yes
	In-built condensate trap/siphon	Yes	Yes	Yes	Yes
	In-built boiler frost protection	Yes	Yes	Yes	Yes
	Zero compartment ventilation	Yes	Yes	Yes	Yes
CLEARANCES	Top (min. mm) from top of boiler	165	165	165	165
	Side (mm)	2.5	2.5	2.5	2.5
	Bottom (mm)	100*	100*	100*	100*
	Front (mm)	450*	450*	450*	450*
USER INTERFACE	User display	Symbols			
	User interface	2 dials, 2 buttons			
	Diagnostics	Fault diagnosis display			
	User adjustable	Manual heating control			
	'Eco' setting on CH	Yes	Yes	Yes	Yes
	In-built programmer	No	No	No	No
PIPES	Pre-piping kit	Optional	Optional	Optional	Optional
	Stand-off kit	Optional	Optional	Optional	Optional
	Stand-off kit inc. pipes	Optional	Optional	Optional	Optional
FLUES	Max horizontal	9m	9m	9m	8m
	Max vertical	7.5m	7.5m	7.5m	7.5m
	Powered vertical**	22m	22m	22m	22m
	Direct rear flue kit (55/80)	No	No	No	No
CONNECTIONS**	Gas supply connection	15mm copper compression			
	CH flow connection	22mm copper compression			
	CH return connection	22mm copper compression			
	Inlet connection - DHW	N/A			
	Outlet connection - DHW	N/A			
	Condensate drain	21.5mm universal			
ErP EFFICIENCIES	Condensing boiler	Yes	Yes	Yes	Yes
	Seasonal space heating efficiency class	A	A	A	A
	Rated heat output kW	15	18	24	30
	Seasonal space heating energy efficiency ηs%	93	93	94	93
	Sound power level, indoors LWA dB	44	46	48	48
	Water heating energy efficiency class	N/A	N/A	N/A	N/A

*Can be reduced to 5mm, 450mm required for servicing (front), 100mm (bottom). **Refer to Powered Vertical instructions for details. †Also available: High Level Flue Outlet Kit/Direct Rear Flue Kit (55/80). ††For outputs exceeding 18 kW, 28mm primary pipework may be required.

WE BELIEVE
IN GETTING THE
MOST OUT OF
YOUR SYSTEM



SMART CONTROL



RF CONTROL



SYSTEM FILTER



confort

Touch Connect

App controlled heating



Pre-programmed and flexible heating scheduling



Stylish premium design with rotating wheel



Real-time weather updates



Easy to use app and thermostat



Quick and easy installation



Portable wireless thermostat

Heating Anytime Control Anywhere

Touch Connect is the app controlled thermostat brought to you from Ideal Boilers, offering total heating comfort directly from your smart phone.

APP CONTROLLED HEATING

The Ideal Touch app is available for iOS & Android offering total control with pre-programmed or flexible scheduling options for effortless and accurate heating in the home. With regular enhancements via app updates, new features will become available with no need to upgrade the Touch unit.



EASY TO INSTALL

Touch is so easy to install, you could be up and running in less than 5 minutes! Touch doesn't require any hardwiring, just click the transceiver into the boiler, plug the gateway into the router, the device will automatically pair, and you're good to go!

REMOTE SMART SUPPORT

Ideal's Customer Service team can remotely access any boiler with a Touch Connect thermostat. Should assistance be needed, this allows the team to read information directly from the boiler and enables them to offer real time accurate advice to customers and engineers where necessary.

TOUCH APP SUPPORT

We believe in world class customer support so if you require any help setting up or using our app please get in touch:

support@idealtouch.co.uk

BOILER PLUS COMPLIANT

Touch Connect follows the Boiler Plus scheme as it qualifies as a 'smart control with automation and optimisation', it also features enhanced load compensation which covers an extra qualifier for Boiler Plus. With all optimisation features the Touch Connect achieves Class VI increasing a boiler's efficiency by 4%.

**TOUCH CONNECT IS
COMPATIBLE WITH
ALL OF OUR CURRENT
COMBI BOILERS**



Vogue Max Combi 26 32 40

Vogue Combi C26 C32 C40



Logic Max Combi C24 C30 C35

Logic+ Combi C24 C30 C35

Controls



Touch RF radio frequency controlled heating

As part of our Touch family we have an RF electronic thermostat available to work with a Combi or System and Heat only boilers. The Touch RF thermostats feature a full colour touch screen and a sleek and easy to use design, with rotating outer dial for simple temperature changes.



Stylish aesthetics and easy to use.



Boiler Plus compliant



Mechanical Timer

The Ideal Mechanical Timer offers the simplest way of timing a central heating system. With an easy to use tappit selector, and 3 basic modes to choose from (On/Off/Timed) the Mechanical Timer could not be any simpler to use.



Easy to use



3 basic modes to choose from

Accessories



Ideal System Filter*

A proven, high efficiency, full-flow, magnetic and non-magnetic filter that is designed to protect your customer's central heating system from unwanted contaminants. Removing both metallic and non-metallic contaminants from the central heating system improves system efficiency, and reduces risk of damage. Not only this, but our system filter comes with a 10-year warranty and can increase the warranty on some boilers.



WORTH OF
INSTALLER CONNECT
POINTS



Weather Compensation Outdoor Sensor

The Ideal Weather Compensation kit allows the boiler to measure the outside temperature and, using this information, reduces the boiler water flow temperature. This improves the efficiency of the running of the boiler, and therefore reduces energy bills



Increase your boiler warranty



Measure outdoor weather to improve boiler efficiency



Boiler Plus compliant

Accessories

LPG kits for Vogue Max & Logic Max

VOGUE MAX NATURAL GAS TO LPG KIT

EACH KIT COMPRISES:

- Burner injector
- Data plate labels
- Instructions

Two data plate labels are provided in the kits inclusive of a new data plate providing LPG details, and a label to retain boiler serial number identity.

KEY FEATURES

- Available for all Vogue Max Combi and System models
- Fast & simple conversion using boiler controls and injector

PRODUCTS APPLICABLE

- Vogue Max Combi 26, 32, 40
- Vogue Max System 15, 18, 26, 32



LOGIC MAX NATURAL GAS TO LPG KIT

EACH KIT COMPRISES:

- Gas valve (preset operation)
- Burner injector
- Data plate labels
- Instructions

Use of a preset gas valve ensures that set up is simple and easy, reducing commissioning time.

Two data plate labels are provided in the kits inclusive of a new data plate providing LPG details, and a label to retain boiler serial number identity.

KEY FEATURES

- Available for all Logic Max range (Combi, Heat & System)
- Suitable for most property sizes
- Fast & simple conversion with pre-set gas valve for no product adjustment

PRODUCTS APPLICABLE

- Logic Max Combi C30
- Logic Max System S30
- Logic Max Heat H30



LPG HEAT OUTPUTS

BOILER MODEL	LOGIC MAX	LOGIC MAX	LOGIC MAX	VOGUE MAX COMBI			VOGUE MAX SYSTEM			
	COMBI 30	HEAT 30	SYSTEM 30	26	32	40	15	18	26	32
Min. output (kW)	8.0	8.0	8.0	4.4	5.4	6.7	3.8	4.4	5.2	8.0
Max. output (kW)	24.2	30.3	30.3	18.0	26.0	32.0	15.0	18.0	26.0	32.0
Max. DHW output (kW)	30.3	N/A	N/A	26.0	32.0	40.0	N/A	N/A	N/A	N/A

PRODUCT CODE	NG - LPG CONVERSION KITS
219125	Logic Max Combi 30
219127	Logic Max Heat 30
219126	Logic Max System 30

PRODUCT CODE	NG - LPG CONVERSION KITS
219118	Vogue Max Combi 26
219119	Vogue Max Combi 32
219120	Vogue Max Combi 40
219121	Vogue Max System 15
219122	Vogue Max System 18
219123	Vogue Max System 26
219124	Vogue Max System 32

Accessories

Flue kits & flue accessories

VOGUE MAX & LOGIC MAX

FLUE KITS (ALSO SUITABLE FOR LOGIC+ AND VOGUE BOILERS)

PART No.	DESCRIPTION
208171	Horizontal flue terminal (0.6m long)
217442	Horizontal flue terminal (1m long)
208169	Telescopic B pack flue (0.6m long)
208174	Telescopic horizontal flue terminal (1m long)
208290	Raised horizontal flue kit
203129	Flue extension 1m (pack D)
203130	Flue elbow 90 deg kit (60/100)
203131	Flue elbow 45 deg kit (60/100) (pair)
208178	High level flue outlet kit
203228	Flue extension kit 60 dia (1m) for high level flue outlet kit
203229	High level 90 deg elbow
203230	High level 45 deg elbow (pair)
152258	Weather collar universal 100 dia (fits slate & tiles)
152259	Weather collar flat roof 100 dia
208176	Flue deflector kit 60 dia (clips on end of flue & angles plumbing away)

PART No.	DESCRIPTION
205990	Rear flue outlet kit 55/80 (Heat only boilers)
205989	High level outlet kit 55/80 (Heat only boilers, rear flue only)
208177	Balcony flue outlet kit
211037	Flue extension 0.5m kit (Pack D)
211038	Flue extension 2m kit (Pack D)
211039	Roof flue kit (with vertical connector)
211302	Soffit kit 60/100
205247	Flue bracket kit
208175	Flue vertical connector
205024	Concentric flue screw retaining kit
155988	Flue finishing kit
203134	Flue powered vertical terminal 100 dia
203136	Vertical powered flue kit
210803	Roof terminal extension 60/100

VOGUE MAX

ACCESSORIES (ALSO SUITABLE FOR VOGUE BOILERS)

PART No.	DESCRIPTION
208442	Stand off kit Combi and System
217088	Stand off kit (including piping) Vogue Combi
217089	Stand off kit (including piping) Vogue System
205419	Kit - DHW expansion vessel kit
159991	Condensate pump kit
204565	Secondary pressure relief valve kit
205217	Security bracket kit
217528	Ideal system filter*

LOGIC MAX

ACCESSORIES (ALSO SUITABLE FOR LOGIC+ BOILERS)

PART No.	DESCRIPTION
211103	Stand off kit Combi and System
211101	Stand off kit (including upward piping; combi)
211330	Stand off kit with pipes Logic System
206153	Stand off kit Heat
211328	Terminal wall plate RS kit combi & system
206164	Terminal wall plate kit RS replacement (heat)
205419	DHW expansion vessel kit
211041	Pre-piping kit (combi)
211331	Pre-piping kit (system)
205217	Security bracket kit
159991	Condensate pump kit
204565	Secondary pressure relief valve kit
217528	Ideal system filter*



WE BELIEVE IN REWARDING OUR INSTALLERS

INSTALLER CONNECT

Installer Connect is the award-winning loyalty scheme from Ideal Boilers. With a wide range of features including warranty registrations, rewards and free Gas Safe notifications, Installer Connect has a lot to offer to any Ideal installer.

Freephone: **0330 333 1513**
Email: **enquiries@
installerconnect.com**

www.installerconnect.com

| PREMIER CLUB

The Ideal Premier Club is an exclusive Club for loyal Ideal installers. 2019 will see the first Premier Club trip, where we will be taking our most valued installers to Miami. Contact your Area Sales Manager for more details

www.premierclub2019.co.uk

SMILE ITS IDEAL



INSTALLER CONNECT



EASY REGISTRATION



EARN POINTS



EASY WARRANTY REGISTRATIONS

The Installer Connect app available for ios and Android allows you to register boilers on the go by simply scanning the boiler barcode and filling in the information. Our web portal also allows you to register boilers and simultaneously notify Gas Safe where we will pick up the charge!

You can then access warranty and Gas Safe certificates as PDFs whenever you need them.

EARN POINTS - REDEEM REWARDS

You can earn up to £60 per install* with Installer Connect which soon adds up and can then be used to claim the biggest variety of rewards available. Here is how many points you earn on our boilers (see chart on page opposite).

SYSTEM	0-19 INSTALLATIONS PER YEAR	20-49 INSTALLATIONS PER YEAR	50+ INSTALLATIONS PER YEAR
	POUNDS PER BOILER	POUNDS PER BOILER	POUNDS PER BOILER
	BRONZE	SILVER	GOLD
 VOGUE MAX COMBI & SYSTEM	£40.²⁶ 122 POINTS	£40.²⁶ 122 POINTS	£55.¹¹ 167 POINTS
 LOGIC MAX COMBI, HEAT & SYSTEM	£19.⁸⁰ 60 POINTS	£31.³⁵ 95 POINTS	£40.²⁶ 122 POINTS

***£60 OF POINTS AVAILABLE TO GOLD INSTALLER WHO REGISTERS A VOGUE/MAX WITH TOUCH RF/CONNECT WITH IDEAL SYSTEM FILTER.**



Spending your points couldn't be simpler. Choose the reward you would like to receive, add it to your basket, then go to your basket and press **"Redeem Now"** - we'll do the rest. The points you use will be automatically deducted from your allocation immediately so you can keep an eye on how many you've got to redeem at anytime.



WORK
WEAR



GADGETS
& GIFTS



LEISURE
BREAKS



HIGHSTREET
VOUCHERS



THE MARKETING TOOLBOX

is a unique opportunity for you to take your points and double them in value to claim on items such as:

- Workwear
- Advertising (newspaper, local radio etc.)
- Van livery
- Web design

WE CAN TAILOR YOUR DOUBLE POINTS TO ANY MARKETING NEED YOU HAVE HELPING YOUR BUSINESS GROW WITH IDEAL.



WE BELIEVE IN PROVIDING FIRST CLASS TRAINING



COMBI BOILERS



SYSTEM BOILERS



HEAT BOILERS

Training

DOMESTIC BOILERS

COURSES ARE AVAILABLE ON THE FOLLOWING PRODUCTS:

Logic Max, Logic+ and Logic Range (Combi, Code Combi ESP1, Heat and System)

Vogue Max, Vogue Range (Combi and System)

These comprehensive one day courses can be tailored for individual installation and servicing companies. The courses use a simple step-by-step approach with hands-on training to ensure all aspects of commissioning, servicing, and fault finding can be dealt with quickly and efficiently.

The courses involve discussions with trainers and demonstrations with practical advice. Lunch and refreshments are provided and a certificate is awarded upon completion.



**DOUBLE INSTALLER
CONNECT POINTS**
ON COMPLETION
OF THIS COURSE

EACH COURSE COVERS THE FOLLOWING:

- Product range overview
- Product specification
- Application and installation of products
- Electronic circuits and components
- Flue and accessory options
- Component overview, change and repair
- User controls
- Sequence of operation
- Fault finding
- Commissioning
- OpenTherm

PRICE: FREE

ESSENTIAL ELECTRICS

Essential Electrics aims to help heating engineers who work on central heating appliances and their electrical control systems to work safely.

While not aiming to turn gas fitters and heating engineers into electricians, this one day course will give them the necessary skills and knowledge to maintain and repair modern gas appliances and concentrates on:

- The basics of electricity
- Safe isolation
- Central heating appliance components
- Fault finding

Following this course the delegate should have gained confidence in the use of a multimeter to identify faults on components and controls. The day will include a significant element of practical work.

PRICE: FREE
(READING, LEEDS & HULL)

WATER REGULATIONS

This course covers the Water Supply (Water Fittings) Regulations 1999 (England and Wales) and the Water Byelaws 2004 (Scotland) and meets the requirements of WRAS (the Water Regulations Advisory Scheme) of which the majority of the UK water companies are members.

This very comprehensive course starts with training split into 12 modules followed by the completion of three assessments. There are no practical elements – all training is theoretical. Candidates must successfully pass all three assessments to gain the WRAS/BPEC Water Regulations/Byelaws certificate.

PRICE: £90.00 FOR 1 DAY
(READING, LEEDS & HULL)

This course is a pre-requisite of QCF aligned assessments

VENTED AND UNVENTED DOMESTIC HOT WATER

This course aims to help plumbers and heating engineers who want to install Vented and Unvented Domestic Hot Water Storage Systems to comply with the appropriate Building Regulations and Standards.

This very comprehensive course starts with intensive training in the four modules, followed by the completion of three assessments including one practical.

Candidates must successfully pass all three assessments to gain the BPEC Domestic Hot Water Storage Systems certificate.

THIS COURSE CONSISTS OF FOUR MODULES:

- Vented and Unvented systems and their operating principles
- Design and installation
- Maintenance
- Compliance with other Building Regulations

PRICE: £90.00 FOR 1 DAY
(READING, LEEDS & HULL)

This course is a pre-requisite of QCF aligned assessments

ACS

- **CORE & 4 (includes CCN1, CKR1, HTR1, MET1, CENWAT) £600 + VAT** for Installer Connect members
£650 + VAT for non-members (3 days - Includes registration, Hull)
- **CCN1 - £350 + VAT & a £50 registration fee** (2 days, Hull)
- **CENWAT- £75 + VAT & a £50 registration fee** (1/2 a day, Hull)
- **CKR1- £75 + VAT & a £50 registration fee** (1/2 a day, Hull)
- **HTR1- £75 + VAT & a £50 registration fee** (1/2 a day, Hull)
- **MET1- £75 + VAT & a £50 registration fee** (1/2 a day, Hull)

Re-assessment only



Max Accredited Scheme



With the launch of our new MAX product range, we have taken the opportunity to upgrade the existing program to the MAX Accredited Installer Scheme, to realign with a new proactive approach, placing installers at the heart of our products and service.

As part of this new program, installers will need to undergo additional training at no extra cost. Regular customer satisfaction surveys will be carried out with "Max" customers and installers will be rewarded with extended warranties, branded workwear and extra Installer Connect (loyalty scheme) points.

For more information on the Max Accredited Scheme please contact your Ideal Area Sales Manager.

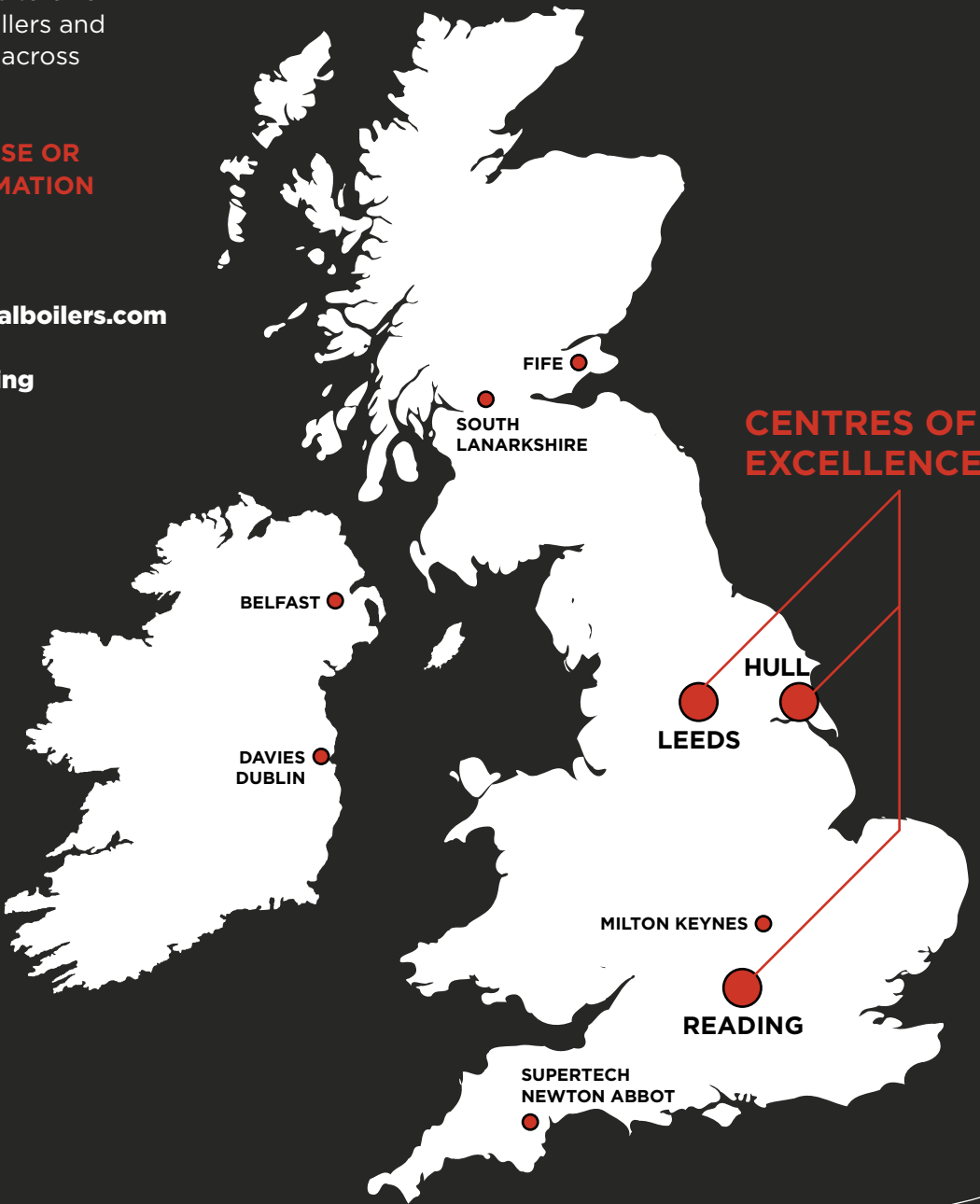


How to book

ONCE YOU HAVE DECIDED WHICH TRAINING COURSE IS RIGHT FOR YOU, LOCATE YOUR NEAREST TRAINING CENTRE.

Our state of the art Centres of Excellence are based in Hull, Leeds and Reading but we also have number of fully equipped, satellite training centres to offer easy access for all installers and service engineers from across the country.

TO BOOK YOUR COURSE OR FOR FURTHER INFORMATION CONTACT US ON:
01482 498 432
OR EMAIL:
technical.training@idealboilers.com
OR BOOK ONLINE:
idealboilers.com/training





Customer Service:

01482 498660

Technical Help:

01482 498663

Ideal Boilers, PO Box 103, National Avenue,
Kingston upon Hull, East Yorkshire, HU5 4JN

E: enquiries@idealboilers.com

