



About Warmhaus

Warmhaus is an affiliate of Beyçelik Holding which produces boilers, high capacity wall hung condensing boilers and steel panel radiators with more than 23 years experience in heating industry.

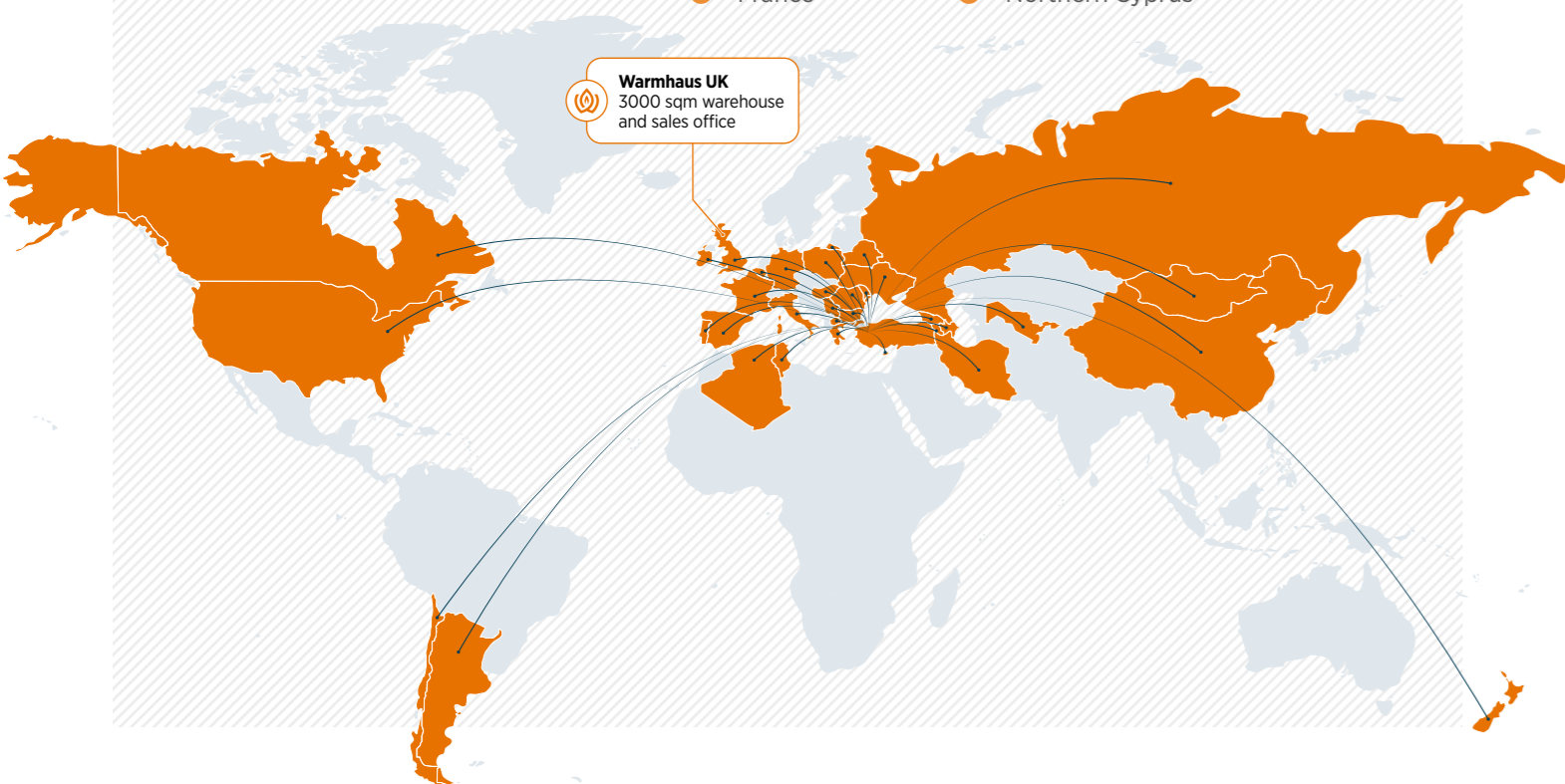
With modernised production lines and high quality products; Warmhaus warms houses and buildings in more than 35 countries.

Global Heating Brand

Products developed by Warmhaus R&D center are shipped all over the world.

- Algeria
- Argentina
- Armenia
- Azerbaijan
- Belarus
- Belgium
- Bulgaria
- Canada
- Chile
- China
- Denmark
- England
- France
- Georgia
- Germany
- Greece
- Hungary
- Iran
- Ireland
- Italy
- Kosovo
- Macedonia
- Moldova
- Mongolia
- New Zealand
- Northern Cyprus
- Poland
- Portugal
- Romania
- Russia
- Scotland
- Serbia
- Spain
- Tunisia
- Ukraine
- USA
- Uzbekistan
- Wales

Warmhaus UK
3000 sqm warehouse and sales office



Our Offers

WARMHAUS APPLICATIONS OUR DIGITAL WORLD

Soon!
All Over the World!



Warmhaus Partner **Install and Earn Points Now**

Warmhaus installers receive loyalty points after each operating boiler and earn their reward with their loyalty points!

Warmhaus Consumer **Available Soon**

Customers can reach Warmhaus Customers can reach Warmhaus through their mobile phone application anytime.



Warmhaus Technical Training

We support our business partners with comprehensive trainings and technical documentation. Please visit our website.

Warmhaus Production Facility

Our products are certified and tested by the international institutions to meet the highest industry standards. Please ask for certificate for your region.



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Boiler Factory Işıktepe OSB Mah. Park Cad. No: 10 16140, Nilüfer, Bursa, Turkey
Radiator Factory Minareliçavuş OSB Mah. Selvi Cad. No: 3 16140, Nilüfer, Bursa, Turkey T +90 224 295 94 00 F +90 224 411 23 77
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18-24-28 kW

High Quality
Conventional Boiler

Lawa
Lawa Plus

WH-204-BRO-20190204-ENG

Lawa Plus



All push-button smart 3" digital LCD screen

Lawa



Easy to use 2" LCD screen with knob and button

8 Reasons To Choose Lawa Boiler



High Efficiency

With its special design and high capacity components, Lawa Boilers have **93% efficiency**. They are environmentally friendly and cost effective.



Compact Size

With its **minimum dimensions**, Lawa combi boilers can be installed in the narrowest spaces.



Protection Against Frost

Even in the coldest weather, Lawa boilers are protected with their **Anti-Frost Protection System**.



Very Quiet in Operation

Lawa Boilers run very quiet thanks to **10mm** wide special insulation material in its inner surface.



Long Lasting

Lawa Boilers offer **long lasting** and **problem free** use with their high quality components.



Fully Safe

Lawa Boilers warm you and your loved ones safely thanks to its **23 different safety systems**.



Continuous Comfort

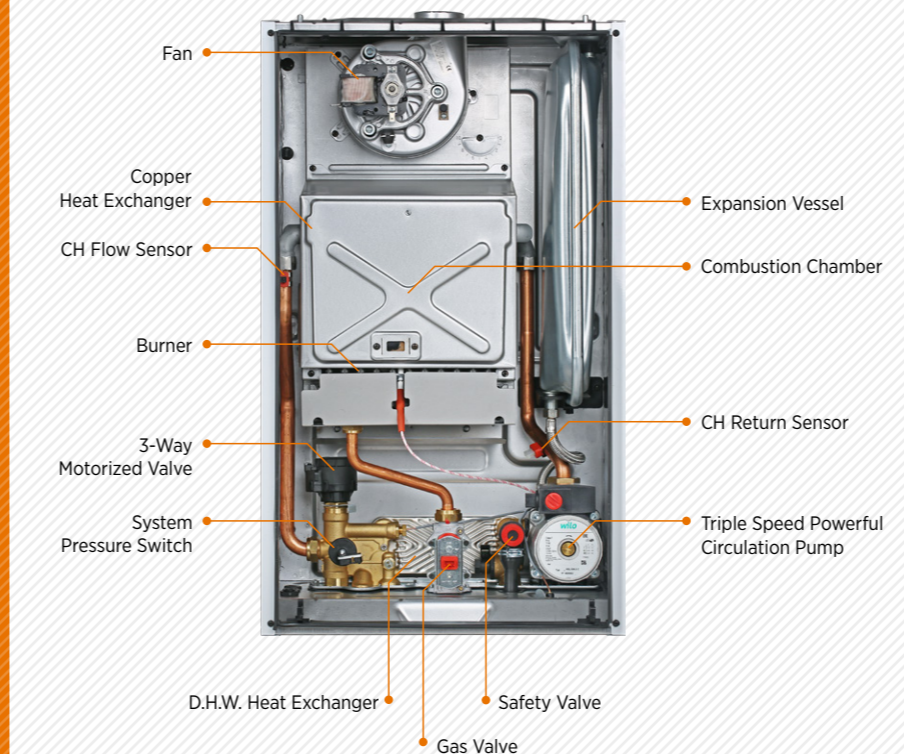
Lawa combi boilers provide uninterrupted warm water comfort by **working properly even in low pressure network system**.



User Friendly With Smart Display

With different display options, Lawa combi boilers offer **aesthetic appearance**, as well as **its ease of use**.

Long Lasting and Smooth Use With High-Quality Components



Aesthetic and Compact

Lawa 18 - Lawa Plus 18
Lawa 24 - Lawa Plus 24

Lawa 28
Lawa Plus 28



Warmth of Your Home is In Your Hands!

Room Thermostats



WT-07

4 button, cabled digital room thermostat with modulation
Product Code: 153.11.660.600020



WT-08

10 button, cabled digital room thermostat with modulation
Product Code: 153.11.660.600021



WT-RF03

10 button, wireless digital room thermostat with modulation
Product Code: 153.11.660.600022



WDHS-01

Cabled External Temperature Sensor
Product Code: 153.11.660.600001

Our room thermostats are compatible with all Warmhaus boilers and sold separately.

Technical Data

		Lawa 18 Lawa Plus 18		Lawa 24 Lawa Plus 24		Lawa 28 Lawa Plus 28	
		Natural Gas*	Natural Gas*	LPG	Natural Gas*	LPG	
Gas Circuit							
Gas Consumption in Maximum Heat Load (*Hu=9,59 kWh/m ³)	m ³ /h	2,12	2,535	0,967	3,254	1,215	
Gas Consumption in Minimum Heat Load (*Hu=9,59 kWh/m ³)	m ³ /h	1,11	0,890	0,330	1,090	0,455	
Radiator Circuit							
Maximum Nominal Radiator Heat Power	kW	18,33	23,2	21,74	28	28	
Efficiency in Maximum Heat Power	%	92,0	93,9	93,77	94,06	93,68	
Heat Setting Range	°C	35 - 80	35-80	35-80	35-80		
Minimum / Maximum Operating Pressure	bar	0,5 / 3	0,5 / 3		0,5 / 3		
Domestic Hot Water Circuit							
Maximum Domestic Hot Water Heat Output	kW	22,5	23,2	21,7	28	28	
Heat Setting Range	°C	35 - 60	35 - 60		35 - 60		
Max. Domestic Hot Water Flow rate (Δt: 30 °C)	l/min.	10,5	10,9		13,9		
Minimum / Maximum water pressure	bar	0,3 / 10	0,3 / 10		0,3 / 10		
Electric Circuit							
Power Supply	V AC-50 Hz	230 V +%10; -%15		230 V +%10; -%15		230 V +%10; -%15	
Power Consumption	Watt	123		121		136	
Protection Index	IP	X5D		X5D		X5D	
Exhaust Gas Circuit							
Exhaust Gas Min. / Max. Temperature (Domestic Hot Water and Radiator)	°C	105 / 122	96 / 124	89 / 111	85 / 108	88 / 110,2	
NOx	Class	3	3	3	2	2	
General							
Maximum/Minimum Ambient Temperature	°C	+10 / +48		+10 / +48		+10 / +48	
Hydraulic Group Material		Brass		Brass		Brass	
Sizes	mm	725 x 420 x 288		725 x 420 x 288		725 x 420 x 380	
Net Weight / Packed Device Weight	kg	29,3 / 32,5		29,3 / 32,5		34,5 / 37,2	
Maximum Flue Range (Horizontal)*	m	5		5		5	
Maximum Flue Range (Vertical)*	m	6		6		6	

* In a maximum flue range, for every 90° bend; it should be reduced by 1 m and 0.5 m for each 45° bend.