



February 2023

High Quality Conventional Boiler **Lawa** Plus

Lawa Plus



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.



Protection Against Frost

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



Long Lasting

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



Continuous Comfort

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



Compact Size

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



Very Quiet in Operation

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



Fully Safe

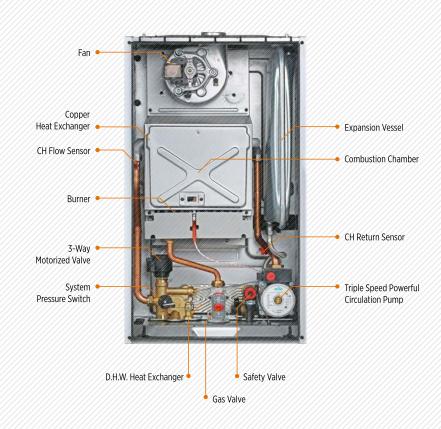
Lawa Boilers warm you and your loved ones safely thanks to its **23 different safety systems.**



User Friendly With Smart Display

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





Aesthetic and Compact

Lawa 18 - Lawa Plus 18 Lawa 24 - Lawa Plus 24 Lawa 28 - Lawa Plus 28 Lawa 32 - Lawa Plus 32



Easy Control of Your Home Comfort!

Remote Controls with Weekly Programming and Room Thermostat Features

You can form your own weekly programs, adjust temperatures precisely, and set up an automatic heating system with our modulating room thermostats and outdoor temperature sensor.



WT-07

Cabled digital room thermostat with modulation and 4 buttons Product Code: 15311800000027



WT-01

Cabled digital room thermostat with modulation and 10 buttons Product Code: 15311800000021 STATE OF THE STATE

WT-RF02

Wireless digital room thermostat with modulation and 10 buttons Product Code: 15311800000022 **Outside Sensor**

You can set the heating flow temperature automatically according to the outside temperature.



WDHS-01

Cabled Outdoor Air Temperature Sensor Product Code: 15311660600001

Technical Data	UNIT	Lawa 18 Lawa Plus 18	Lawa 24 Lawa Plus 24			Lawa 28 Lawa Plus 28			Lawa 32 Lawa Plus 32
Gas Circuit (Supply Pressure)	(mbar)	Natural Gas (20)	Natural Gas (20)	Natural Gas (13)	LPG (37)	Natural Gas (20)	Natural Gas (13)	LPG (37)	Natural Gas (20)
Gas Consumption at Maximum / Minimum Heat Load	m³/h	2,12 / 1,11	2,535 / 0,89	2,487 / 0,93	0,967 / 0,33	3,254 / 1,09	3,134 / 1,157	1,215 / 0,455	3,41 / 1,40
Central Heating Circuit									
Maximum / Minimum Nominal CH Heat Output	kW	18,33 / 9,45	23,2 / 7,1	22,8 / 7,5	21,7 / 7	28 / 10	26,9 / 10,7	28 / 10	32,5 / 12,8
Maximum Heating Effiency	%	92,0	93,9	93,9	93,77	94,06	94,06	93,68	93,36
Temperature adjustment range	°C	35 - 80	35 - 80			35 - 80			35 - 80
Maximum / Minimum operating pressure	bar	3 / 0,3	3 / 0,3			3/0,3			3 / 0,3
Expansion tank useful volume	liter	8	8			10			10
Pump Pressure (at 1000 l/h)	mH₂O	4,8	4,8			5,2			5,2
Domestic Hot Water Circuit									
Maximum / Minimum Domestic Hot Water Heat Output	kW	22,5 / 8,7	23,2 / 7,1	22,8 / 7,5	21,74 / 7	28 / 10	26,9 / 10,7	28/10	32,5 / 12,8
Max. Domestic Hot Water flow rate (Δt: 30 °C)	I/min.	10,5	10,9	10,7	10,9	13,88	13,34	13,88	14,20
Maximum / Minimum water pressure	bar	10 / 0,3	10 / 0,3			10 / 0,3			10 / 0,3
Temperature adjustment range	оС	35 - 60	35 - 60			35 - 60			35 - 60
Electricity Circuit									
Electricity Supply	VAC 50 Hz	230 V +%10; -%15							
Electricity Consumption	Watt	123	121			136			136
Protection Index	IP	X5D							
Exhaust Gas Circuit									
Nominal / Minimal Exhaust Gas Temperature (DHW & CH)	°C	122 / 105	124 / 96	122 / 102	112 / 89	108 / 85	104/90	110/88	114 / 110
Overheat Combustion Products Temperature (DHW & CH)	°C	140	140	140	135	135		135	
NOx	Class	3	3			2		2	
General									
Maximum/Minimum Ambient Temperature	٥C	+10 / +48							
Hydraulic Group Material	Material	Brass							
Dimensions (H x W X D)	mm	725 x 420 x 288							
Net Device Weight / Packed Device Weight	kg	29,3 / 32,5	29,3 / 32,5 29,3 / 32,5			34,5 / 37,2 34,5			
Туре		C12, C32, C42, C52, C82, B22, B32							
Category		12H (G20 = 20 mbar)- 12H (G20 = 13 mbar)- 13P (G31 = 37 mbar)							
Maximum Flue Range (Horizontal / Vertical)*	m	5/6							



About Warmhaus

Warmhaus is an affiliate of Beyçelik Holding which produces boilers, high capacity wall hung condensing boilers, water heaters and steel panel radiators with experience in HVAC industry since 1996.

With modernised production lines and high quality products; Warmhaus warms houses and buildings in more than +50 countries.

Global Heating Brand

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

Product Code: 15311800000027

- Albania
- Algeria
- Argentina
- Azerbaijan
- Belgium
- Bosnia
- Bulgaria
- Chile
- China
- Egypt
- Estonia
- France
- Georgia
- Germany

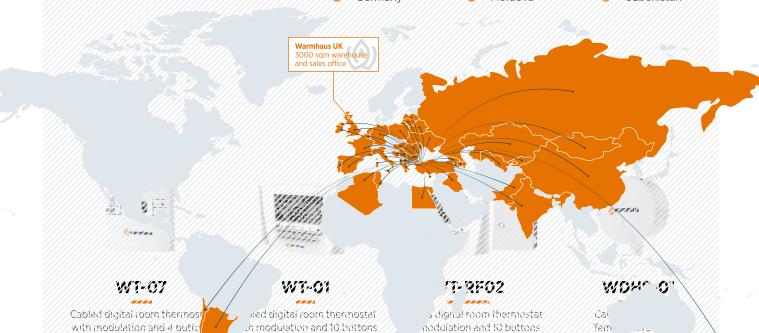
- Greece
- Hungary
- India
- Iraq
- Ireland
- Italy
- Jordan
- Kazakhstan
- Kosovo
- Kyrgyzstan
- Latvia
- Lithuania
- Macedonia
- Moldova

Product Code: 153118000000022

- Mongolia
- Netherlands
- Northern Cyprus
- Poland
- Portugal
- Romania
- Russia
- Serbia
- SpainTunisia
- Turkmenistan
- Ukraine

Product Code: 15317660

- United Kingdom
- Uzbekistan



Product Code: 1531/800000021

SMART HEATING AT YOUR FINGERTIPS!



RecoWa

Wi-Fi Smart Room Thermostat Set

RecoWa is a WiFi Smart Room Thermostat Set with internet access that allows you to set the desired temperature from anywhere, anytime with the mobile application.

Product Code: 15311800000001

Used with the RecoWa app via smartphone or tablet





WARMHAUS APPLICATIONS OUR DIGITAL WORLD







Warmhaus Partner



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 through their mobile phone application anytime.



Warmhaus Technical Training

We support our business partners with comprehensive trainings and technical



Warmhaus Production Facility

Our products are certified and tested by the international institutions to meet the highest

info@warmhaus.com.tr | warmhaus.com



Management Office Boiler Factory Radiator Factory United Kingdom

Nidakule Atasehir Kuzey Barbaros Mahallesi, Begonya Sokak No: 3 K: 19 34746 Atasehir, İstanbul, Turkey **T** +90 216 300 16 50 Işıktepe OSB Mah. Park Cad. No: 10 16140, Nilüfer, Bursa, Turkey

Minarelicavuş OSB Mah. Selvi Cad. No: 3 16140, Nilüfer, Bursa, Turkey **T** +90 224 295 94 00 **F** +90 224 411 23 77 Unit 7, St Martins Business Centre St Martins Way, Bedford MK42 OLF, England T +44 207 164 6233 F +44 207 000 1336