



## About Warmhaus

Warmhaus is a subsidiary of Beyçelik Holding which also has branches also in automotive, energy, tourism and insurance fields. We, as Warmhaus, produce combi boilers, radiators and high-capacity boilers with our years of experience in heating sector.

With modernized production lines and high quality products; Warmhaus warm houses and buildings in more than 30 countries.

## Global Heating Brand

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

Warmhaus UK  
3000 sqm storage space and sales office

Warmhaus Germany  
2018

Warmhaus China  
2018

- ▶ England
- ▶ Germany
- ▶ Belgium
- ▶ Chile
- ▶ China
- ▶ Denmark
- ▶ France
- ▶ Spain
- ▶ Russia
- ▶ Greece
- ▶ Bulgaria
- ▶ Azerbaijan
- ▶ Georgia
- ▶ Northern Cyprus
- ▶ Kosovo
- ▶ Hungary
- ▶ Macedonia
- ▶ Moldova
- ▶ Uzbekistan
- ▶ Poland
- ▶ Serbia
- ▶ Romania
- ▶ Ukraine
- ▶ New Zealand
- ▶ Iran
- ▶ Tunisia
- ▶ White Russia

## Our Offers

### WARMHAUS APPLICATIONS OUR DIGITAL WORLD

#### Warmhaus Consumer Digital Customer Representative

Customers can reach Warmhaus by their mobile phone anytime they have any request or complaint.

#### Warmhaus Partner Partner Reward Application

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

Soon!  
All Over the  
World!



## Warmhaus Technical Trainings

We support our business partners with comprehensive trainings and technical documentation. We provide you to experience both practical and theoretical on the production site.

## 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.



info@warmhaus.com.tr | warmhaus.com



**Management Office** Nidakule Ataşehir Kuzey Barbaros Mahallesi, Begonya Sokak No: 3 K: 19 D: 170-175 Ataşehir 34746 İstanbul, Türkiye T +90 216 300 16 50  
**Boiler Factory** Bursa Organize Sanayi Bölgesi Park Caddesi, No: 10 Nilüfer, Bursa, Türkiye  
**Radiator Factory** Nilüfer Organize Sanayi Bölgesi Selvi Caddesi, No: 3 Nilüfer, Bursa, Türkiye T +90 224 295 94 00 F +90 224 411 23 77  
**United Kingdom** Unit 7, St Martins Business Centre St Martins Way, Bedford MK42 0LF, England T +44 207 164 6233 F +44 207 000 1336



24/31 - 28/35 - 33/40 kW

Condensing  
ErP Boilers

**Enerwa**  
**EnerwaPlus**



# EnerwaPlus



All push-button smart 3" digital LCD screen

# Enerwa



Easy to use 2" LCD screen with knob and button

## 8 Reasons To Choose Enerwa ErP Condensing Boiler



### 108% Efficiency

Enerwa ErP Boilers have the Gas Adaptive feature which ensures the **ideal use of air-gas ratio** to provide high efficiency.



### A Energy Class

Enerwa ErP Boilers are fully compatible with European Union **ErP Directives**; they save on both gas and electric energy. Enerwa ErP Boilers have **A class energy label**.



### Comfort of Hot Water in Double Tap

The heat exchanger can supply hot water up to **19 liters per/min** and provides hot water comfort with its double tap\* capacity.



### Easy to Use Display

With two different display options, Enerwa ErP Boilers offer ease of use along with stylish design.



### Long Lasting

Enerwa ErP Boilers stainless steel exchanger makes the water in the systems **hygienic** and prolongs the life of the boiler.



### Energy Just You Need

With modulation range in **1:10 ratio**, it adjusts the capacity in accordance with your needs to provide savings and comfort.



### Silent Operation

Enerwa ErP Boilers run silently thanks to 10mm wide special isolation material in its inner surface.



### Fully Safe

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

\*Changes according to the model and the flow rate.



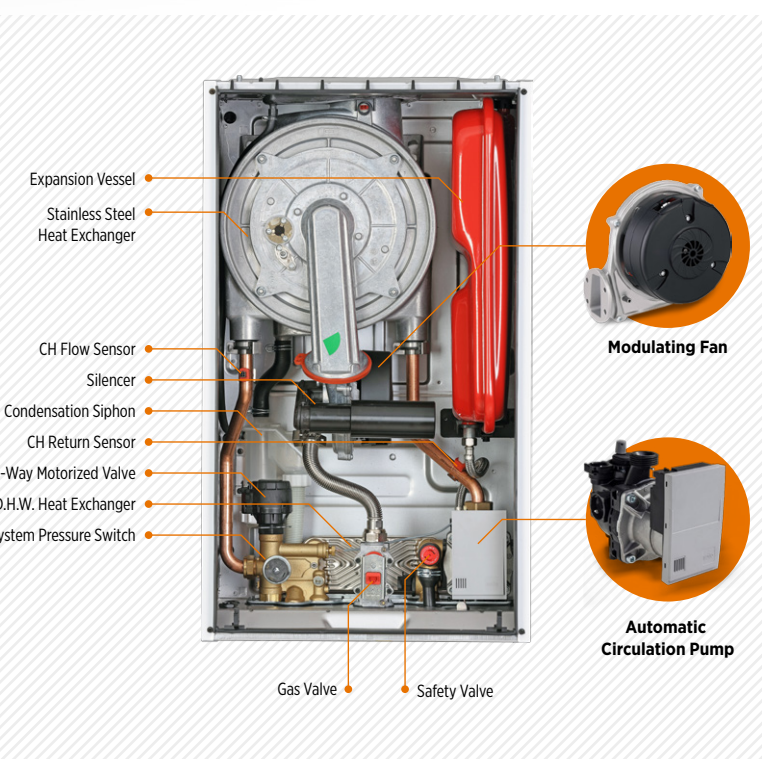
## What is ErP Directive?

ErP Directives are the regulations regarding energy related products. ErP Directives was published in 2015 by the European Union with the aim of reducing energy consumption **by 20% by 2020**.

ErP compatible products; are more efficient, greener and more economical.

**UP TO 50% LESS POWER CONSUMPTION**

**UP TO 22% LESS GAS CONSUMPTION**



*These data were found as a result of the comparison between Warmhaus ErP Condensing Boilers and conventional boilers. Comparisons with different models in the market may differ.*

## What is the Difference of ErP Boiler?

- Circulation pumps of ErP condensing boilers combined with frequency converter can adjust speed of pump in line with system need. It reduces electrical energy consumption up to %50.
- ErP condensing boilers are in accordance with EU directives and they have lower energy consumption.
- ErP compatible products are labeled according to their energy classes. You can understand how economical your product is from the label on your product.



## Warmth of Your Home is In Your Hands!

### Room Thermostats



#### WT-07

4 button, cabled digital room thermostat with modulation



#### WT-08

10 button, cabled digital room thermostat with modulation



#### WT-RF03

10 button, wireless digital room thermostat with modulation



#### WDHS-01

Cabled External Temperature Sensor

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

### Technical Data

Gas Circuit	Enerwa ErP 24 EnerwaPlus ErP 24		Enerwa ErP 28 EnerwaPlus ErP 28		Enerwa ErP 33 EnerwaPlus ErP 33		
	Natural Gas*	LPG	Natural Gas*	LPG	Natural Gas*	LPG	
Maximum Gas Consumption	m³/h	2,38*	0,92	3,05*	1,18	3,40	1,30
Minimum Gas Consumption	m³/h	0,37*	0,11	0,397*	0,144	0,434	0,168
(*Natural Gas G20) Heat Load (Hu=10,56 kWh/m³)							
<b>Efficiency</b>							
30% Efficiency In Heat Load (36/30 °C)	%	108,3	108,3	107,5	107,4	107,2	106,9
<b>Radiator Circuit</b>							
Maximum Heat Load (Qn)	kW	24,25	24,25	28,7	29,4	33,7	33,7
Maximum Heat Power (Pn) (80/60 °C)	kW	23,7	23,7	28	28	33,02	33,02
Maximum Heat Power (Pn) (50/30 °C)	kW	25	25	30	28,6	35,5	35,5
Heat Setting Range (min+maks) [High Temperature (Radiator) Circuit]	°C	25 / 80		25 / 80		25 / 80	
Maximum Operating Pressure	bar	3		3		3	
<b>Hot Running Water Circuit</b>							
Maximum Hot Running Water Heat Load	kW	31,15		35		38,8	
Maximum Hot Running Water Flow Rate (Δt: 30 °C)	l/min.	14,8		16,8		19,0	
Heat Setting Range (min+maks)	°C	35-60		35-60		35-60	
<b>Electric Circuit</b>							
Power Supply	V AC-50 Hz	230 V +%10; -%15		230 V +%10; -%15		230 V +%10; -%15	
Power Consumption (Max/Min)	Watt	95/55		104/60		115/65	
<b>General</b>							
Size (Height x Width x Depth)	mm	725 x 420 x 288		725 x 420 x 288		725 x 420 x 288	
Hydraulic Group Material		Brass		Brass		Brass	
Net Weight	kg	31,4		33,2		35	
NOx	Class	5		5		5	
Maximum Flue Range (Horizontal)*	m	10		10		10	
Maximum Flue Range (Vertical)*	m	11		11		11	

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