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.

Our Offers

WARMHAUS APPLICATIONS

OUR DIGITAL WORLD

Warmhaus Partner

Install and Earn Points Now

Warmhaus installs 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.
**8 Reasons To Choose Enerwa ErP Condensing Boiler**

- **100% Efficiency**
  - Enerwa ErP Boilers have the Gas Adaptive feature which ensures optimum use of air gas-ratio to provide maximum efficiency.

- **Comfort of Hot Water in Double Tap**
  - The heat exchanger can supply hot water up to 15 liters per minute and provides hot water comfort with its double tap capacity.

- **User Friendly With Smart Display**
  - With two different display options, Enerwa ErP Boilers offer ease of use along with a stylish design.

- **Perfect Body Insulation**
  - insulated cabinet dissapears in accordance with new technology.

- **Fully Safe**
  - Enerwa Boilers warm you and your loved ones safely thanks to its different safety systems.

- **Cost Effective**
  - Enerwa ErP Boilers offer ease of use along with a stylish design.

- **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.

- **Long Lasting**
  - All Warmhaus products offer long-lasting and problem-free use with their high-quality components.

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- **Fully Safe**
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- **What is the Difference of ErP Boiler?**
  - Circulation pumps of Enerwa condensing boilers combined with frequency converter can adjust speed of pump in line with the system you need. It reduces electrical energy consumption up to 50%.

- **ER-compliant products are economically more efficient and environmentally friendly.**

**Technical Data**

<table>
<thead>
<tr>
<th>UNIT</th>
<th>Enerwa ErP 24</th>
<th>Enerwa ErP 28</th>
<th>Enerwa ErP 33</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Gas Supply Pressure (mbar)</strong>*</td>
<td>20 25 30 37</td>
<td>20 25 30 37</td>
<td>20 25 30 37</td>
</tr>
<tr>
<td><strong>Gas Consumption at Minimum (m³/h)</strong>*</td>
<td>0,37 0,43 0,40</td>
<td>0,46 0,40 0,43</td>
<td>0,52 0,43 0,52</td>
</tr>
<tr>
<td><strong>Efficiency (expressed in terms of GCV)</strong>*</td>
<td>92 (Class A)</td>
<td>92 (Class A)</td>
<td>92 (Class A)</td>
</tr>
<tr>
<td><strong>Seasonal Space Heating Energy Efficiency</strong></td>
<td>106%</td>
<td>106%</td>
<td>106%</td>
</tr>
<tr>
<td><strong>Max. Domestic Hot Water flow rate (Δt: 30 °C) l/min.</strong></td>
<td>14,8</td>
<td>16,8</td>
<td>19</td>
</tr>
<tr>
<td><strong>Max. Pump Flow Rate l/h</strong></td>
<td>2350 - 2400</td>
<td>2350 - 2400</td>
<td>2350 - 2400</td>
</tr>
<tr>
<td><strong>Temperature Adjustment Range °C</strong></td>
<td>35 - 60</td>
<td>35 - 60</td>
<td>35 - 60</td>
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<tr>
<td><strong>Exhaust Gas Temperature (Min./Max.) °C</strong></td>
<td>69/71</td>
<td>65/70</td>
<td>57/70</td>
</tr>
<tr>
<td><strong>NOx Class</strong></td>
<td>6</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td><strong>Sound Level (dB (A))</strong></td>
<td>52</td>
<td>54</td>
<td>50</td>
</tr>
</tbody>
</table>

**Room Thermostats**

- **WT-07**
  - 4 button, cabled digital room thermostat

- **WT-08**
  - 10 button, cabled digital room thermostat with modulation

- **WT-RF03**
  - Room thermostat, wireless digital room thermostat with modulation

- **WDHS-01**
  - Central Climate Thermostat for floor heating

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*Changes according to the model and the flow rate.
**Compared to the electric consumption value of Warmhaus conventional boiler.
*Expressed in m³/h in the case of natural gas.