FIERY SERIES

25.000 KCAL/H-60.000 KCAL/H heat capacity

INDIVIDUAL HEATING COUNTER-PRESSURIZED LIQUID/GAS FUEL HOT WATER BOILER









EK WIEK

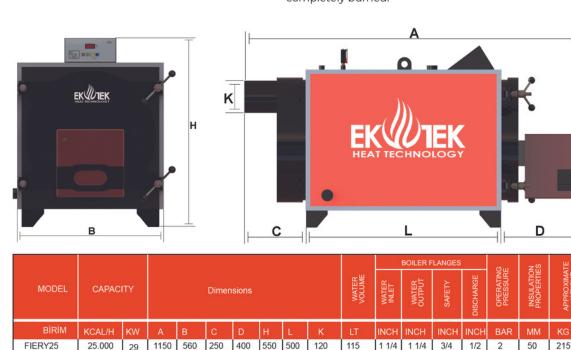
- Do not forget to have a ce and tse certified chimney made for natural gas. Do not forget to get a chimney offer suitable for natural gas from our company.
- · It has the flexibility to work in harmony with different combustion systems.

information from our company for the gas line.

- They are boilers that provide high efficiency and can burn LIQUID and GAS fuels that produce hot water for ships, construction sites and flats that can fit into the narrowest spaces with their small design.
- These are our boilers that provide ECONOMIC ease of use with their high efficiency design and low fuel consumption.
- With the back pressure combustion system, the flame returns within the same cell, the gases and half-burned fuel particles that encounter the burner flame for the second time are converted into energy by burning again and the fuel is completely burned.

GENERAL INFORMATION AND MATERIAL QUALITY

- Our company is controlled and audited by EKOTEK, Brand registered and ISO 9001:2015 quality management system.
 Our products are TSE CERTIFIED products.
- Welding processes are carried out by certified welders in accordance with approved WPS and WPQRs.
- · The products used in production are all certified materials.
- Our boilers produced in TS EN 497 standards are certified with 97/23/AT Pressure Equipment Regulation module H Full Quality Assurance.
- \cdot Our products are manufactured using S235 JR quality sheet metal.
- Our products are manufactured using boiler pipes made of P235GH and higher quality steel in accordance with TS EN 10217-2 norm.
- · With the insulation we have made in our boilers, we minimize heat losses and provide fuel savings.
- · Although it is optional in our boilers, antifreeze can be used against the risk of freezing in the installation.



EKOTEK HEAT TECHNOLOGIES HAVE THE RIGHT TO MAKE CHANGES IN STANDARDS, DESIGNS, VS, DIMENSIONS, WEIGHTS AND MODELS WITHOUT NOTICE.

120

150

130

165

1 1/4

1 1/2

1 1/4

1 1/2

3/4

3/4

1/2

1/2 2

280

345

50

NOTE: The recommended chimney diameter is calculated as an average of 400 m altitude. The diameter of the chimney is the minimum size and may vary.

40.000

60.000

1200 600

1740

650 350

46

69

250

450 | 550 | 720

540 | 550 | 850

FIERY 40

FIERY 60