ATOM SERIES

80.000 KCAL/H-2.500.000 KCAL/H heat capacity

CENTRAL HEATING AGAINST PRESSURE LIQUID/GAS FUEL HOT WATER BOILER









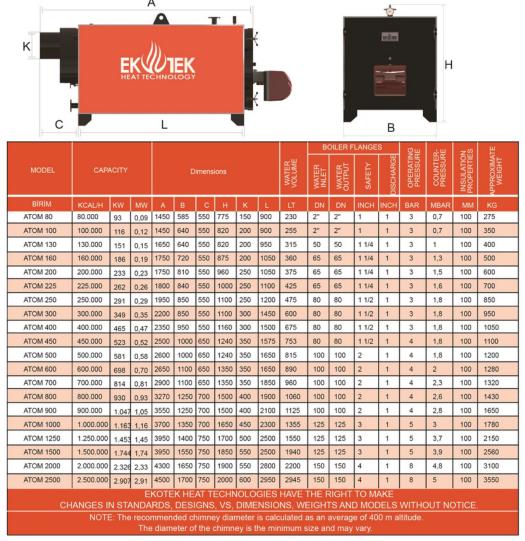




GENERAL INFORMATION AND MATERIAL QUALITY

- · 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 Ouality Assurance.
- · 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
- · 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.
- · Get support from engineering companies for central system gas opening works. For the burner pe max: 300 or pe 21 mbar gas line according to the burner gas pressure, please get information from our company for the gas line.
- · 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.
- · 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.



Contact: 444 1 354