

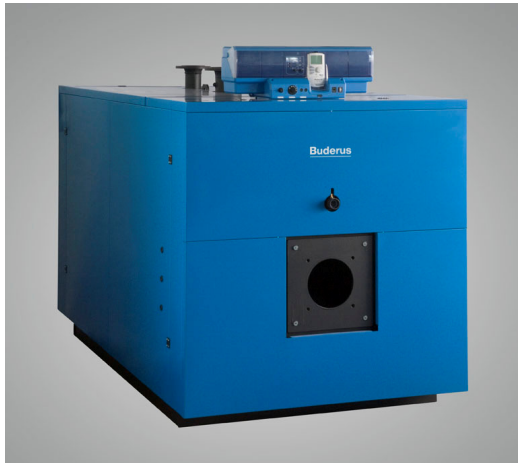
Ready for big jobs

Logano SK645 and Logano SK745 steel boilers reliably and economically heat commercial buildings

Low-temperature steel boiler
Logano SK645
Logano SK745
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Completely different criteria apply for the generation of heat in commerce and industry. These sectors require particularly efficient and reliable heating systems which are also easy to operate – such as the low-temperature steel boilers Logano SK645 and Logano SK745 from Buderus. From May onwards, they will be available in Southern and Eastern Europe.

With a rated output between 120 and 600 kW (Logano SK645) as well as 730 and 1,200 kW (Logano SK745), the new low-temperature steel boilers are ideal for commercial use. They can also be installed in multi-boiler systems to cover the peak load. The boilers permit flexibility in the choice of fuel, for they can be operated with both fuel oil and natural gas. All the operator has to do is select the appropriate burner from a range of compact Logatop burners for oil or gas with a rated output from 21 to 1,450 kW. Good thermal insulation and large heat exchanger areas permit high standard efficiency values of up to 93 percent. The low-temperature steel boilers are equipped with the Logamatic 4000 control system for precise and convenient operation. Last but not least, they offer excellent value for money.



Caption:

The low-temperature steel boilers Logano SK645 and Logano SK745 reliably supply commercial buildings with heat. They can be operated with either fuel oil or natural gas.

Source: Buderus

For lists of manufacturers:

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