

Stoves with style

New Buderus stove series Logastyle features innovative technology for various fuels

Presentation of blueline stove no.12

Complete revision of combustion chamber of the solid fuel insert

Stove series Logastyle
Solid fuel inserts
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Buderus, a brand of Bosch Thermotechnology, presents the new stove series Logastyle whose design is quite different from the well-known Buderus “blueline” stoves. One of the products has already received the coveted “Design Plus” award.

Stove series Logastyle

The new series includes five stoves for wood logs. Logastyle 30, 31 and 32 have nominal output ratings of 6, 7 and 8 kW. The Logastyle 20 W and 21 W stoves with a nominal output of 8 kW each also have an integrated hot water heat exchanger. 70 percent of the heat generated is used to heat the water, while 30 percent heat the ambient air. The Logastyle 20 W features a powerful, simple and robust style. The case is made of grey stainless steel with a slightly convex window in the combustion chamber door. The design of the Logastyle 21 W seems modern, fresh, yet elegant. Its cast-iron case has an either black, white or grey-blue enamelled surface and its door features a slightly curved window as well. Thanks to this design, the stove is one of the winners of the “Design Plus” competition.

The pellet stoves Logastyle 22 P and 22 PW are an alternative to burning wood logs. The combustion chamber is visible through a large glass window. The Logastyle 22 P heats the living room via

the ambient air with a nominal output rating between 2 and 8 kW. The Logastyle 22 PW has an integrated hot water heat exchanger for connection to the heating system of the building. 80 percent of the heat output are used for heating water while 20 percent heat the ambient air.

Stove blueline no.12

Ten years ago, Buderus presented the blueline series of stoves. It has been developed further and adapted to current style trends ever since. From July 2009, two additional tile colours – “Maple” and “Fantasy Black” will be available. The most recent addition to this stove series is blueline no.12. This stove for wood logs has a nominal output of 8 kW and meets high emission requirements. Blueline no.12 is distinguished by a convex shape and a rotating pillar design which allows for a 90 degree swivel motion. The door knob is attached below the window so that it does not heat up. Including the blueline no.12, this series of stoves now comprises a total of 166 variants.

Completely revised combustion chamber

The combustion chambers of the Kandern series have been further improved, too. Kandern plus 26B and 36B with nominal output ratings of 8 and 11 kW are new to this series. They feature a classic design with enamelled front and convenient, modern stainless steel door knobs. The combustion chamber made from fireclay with a cast-iron grate have been completely revised to meet the highest emission requirements.

In addition to the heat generators for the living room, Buderus offers efficient boilers for wood logs, pellets and chips in various output

ratings up to 190 kW. These systems for renewable fuels meet even the highest requirements in residential and commercial settings



Caption:

Rated for a nominal output of 8 kW, the Logastyle 21 W stove features an integrated hot water heat exchanger.

Source: Buderus

For lists of manufacturers:

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