

ECOLOGICAL BOILERS SLOKOV SL-EKO

The new series of SL-EKO boilers are a new item for 2024. These boilers ensure ecological combustion and guarantee low-emission operation thanks to the patented combustion chamber.

Steel hot water **boilers Slokov SL-EKO for solid fuels** for burning dry lump **wood and wood briquettes**. The boiler meets the criteria **of class 5 and ECODESIGN**.

The main advantage of SL-EKO boilers is operation **without the need for electricity**, which the boiler does not need at all for its operation. Boilers of the SL-EKO series are suitable **as a secondary heat source for heat pumps, gas boilers** and other renewable heat sources.

The boilers are characterized by **high combustion efficiency (up to 89%)** and **low fuel consumption**.

In combination **with the Slokov-Dakon conversion kit**, the old Dakon boiler can be simply replaced with a new Slokov boiler without the need for modifications in the boiler room.



Main advantages of Slokov SL-EKO boilers:

- The boiler meets the criteria **of class 5 + ECODESIGN**.
- Output according to boiler type 12, 16, 20, 25, 30 and 36 kW
- High combustion efficiency, low fuel consumption
- A large fuel hopper ensures a long burning time and a smooth flow of fuel into the fireplace
- Small dimensions and low weight of the boiler, elegant appearance
- Without the need to connect to the electrical network, it can also be connected to a gravity heating system
- Interchangeable with older types of Slokov boilers
- 5 mm thick sheet steel exchanger
- Quality of a Czech manufacturer tried and tested over the years
- Easy operation and cleaning of boiler

SL-EKO boilers have a new patented combustion chamber system, thanks to which these boilers guarantee ecological combustion with high efficiency. SL-EKO boilers are not included in subsidy programmes.