

ALFA PLAM

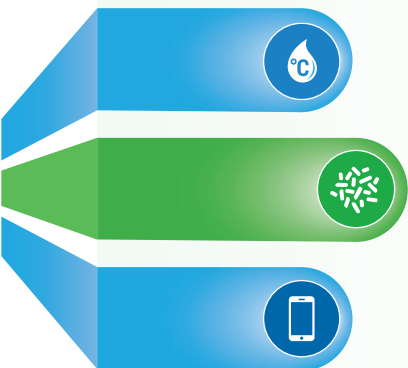


COMMO COMPACT 23 PLUS

PELLET BOILER

COMMO COMPACT 23 PLUS

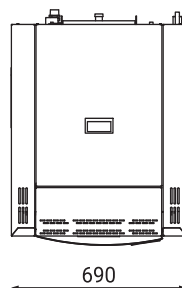
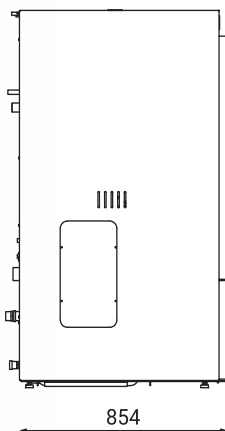
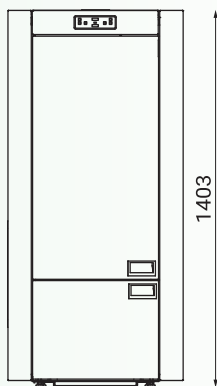
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technical characteristics

power	23 kW
dimensions (WxDxH)	690 x 854 x 1403 mm
diameter of the flue connection	■ 80 mm
radiant heating power	-
heat output delivered to water	23 kW
amount of water in the boiler	35,5 l
pellet consumption min/max	1,7 / 5,4 kg/h
max operating time with a full tank	90 h
pellet tank capacity	230 l / 135 kg
heating volume	345 - 575 m³
heating area	138 - 230 m²
weight net/gross	298 / 313 kg
efficiency	90 %

smoke exhaust: □ - on top, ■ - in the back, ▣ - laterally



COMMO COMPACT 23 PLUS



The compact pellet boiler of 23 kW, with a large pellet tank of 135 kg that provides longer-term independence in operation, is an efficient solution for heating a house or apartment, meeting the requirements of modern life.

All components required for the heating system are already installed. The compact shape and small dimensions allow installation even in a small space. Additional cleaning springs allow the user to use the boiler for many years without losing efficiency.

There is a possibility of seven-day programming of boiler operation, and by installing a Wi-Fi module, the option of remote programming via a mobile phone application is also available.

ADVANTAGES

- The formwork is made of high-quality sheet metal, which is protected in the varnishing and painting process and is resistant to high temperatures. Harmonious dimensions allow it to fit even in a smaller space.
- The size of the pellet tank provides the possibility of longer autonomy of boiler operation.
- Insulation on the combustion chamber door and on other parts of the boiler reduces heat emission in the room where the boiler is located and increases the thermal energy transferred to the water. This increases the efficiency of the boiler and reduces the amount of fuel needed for heating.
- The possibility of weekly programming of boiler operation and the installation of a wi-fi module for remote control of the boiler
- All components required for the functioning of the boiler are built into the product.
- A special cleaning system facilitates boiler maintenance and enables smooth operation.
- Safety thermostats built into the boiler prevent overheating of water in the boiler and self-ignition of the boiler.



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