

Exact dimensions

Front view

Calimax **Stillo** Pellet Stove



Sandor technical specifications:	8 kW	10 kW
Heat output:	2,4 – 8 kW	2,4 – 10 kW
Height:	1090 mm	1090 mm
Width:	630 mm	630 mm
Depth:	570 mm	570 mm
Weight, including ceramic casing:	160 kg	160 kg
Room-heating capacity*:	bis 200 m ³	bis 300 m ³
Flue pipe connection:	Ø 100 mm	Ø 100 mm
Fuel capacity:	30 kg	30 kg
Burn duration**:	bis 60 Std.	bis 50 Std.
Efficiency (overall efficiency)***:	92,4%	91,4%
Efficiency (partial load)***:	93,9%	93,9%
Voltage rating:	~ 230 V / 50Hz	~ 230 V / 50Hz
Power consumption:	25 – 80 W	25 – 80 W
Room thermostat:	installed	installed
Ceramic ignition:	installed	installed
Permissible fuels: Low-dust wood pellets; ÖNORM M7135, DIN 51731, DIN Plus		

* Room-heating capacity varies with the quality of heat insulation and amount of ventilation.

** Burn duration varies with heat output and quality of fuel.

*** Determined during bench testing.

Dimensional tolerances +/- 3mm. We reserve the right to make changes.

Product subjected to type-approval testing in Wieselburg (Austria), in accordance with ÖNORM: H3011, DIN 18891, EN 14785 and as per article 15a B-VG.



Rear view

Plan view

Calimax **Stillo** Pellet Stove



Your expert adviser:

calimax[®]

Energietechnik GmbH

www.calimax.com

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A question of inner values
and creative design.

Calimax Stillo Pellet Stove

Unrivalled good looks. With performance to match. The Calimax Stillo pellet stove is more than just a source of flame. As a design-oriented object for your living space, it's an attractive eye catcher and pleasant source of warmth rolled into one. Advanced technical features provide solid backup for the stove's sensual appeal. Calimax can provide all these benefits because the company concentrates exclusively on the manufacture of pellet stoves. Functional efficiency and pleasing aesthetics are harmoniously combined. The Stillo pellet stove from Calimax.



Extra-large pellet feed hopper.



Attractive ceramic inserts
available in various colours.



www.calimax.com

Stillo pellet stove: your benefits

- Attractive, natural-looking flame
- Large-capacity feed hopper
- High-quality finish
- Automatic start/stop function
- Easy to operate
- Child-safe door catch
- Quick and simple to clean
- Maintenance-friendly layout

Attractive design

The ideal fusion of form and function. Modern looks, clean lines, and high-quality materials with a perfect finish ensure that everything falls into place just like it should. The attractive form of the Stillo pellet stove makes for an eye-catching piece of designer equipment destined for the home.

Tried-and-tested control system

The intelligent control system based on tried-and-tested technology offers the utmost convenience. Once the desired temperature has been programmed, an integrated sensor ensures that it is maintained at all times.

High efficiency of over 90 %

With a rate of efficiency in excess of 90%, our pellet stoves offer absolutely top performance. The pellets are a CO₂-neutral fuel with barely traceable emissions.

Safe operation

The Stillo pellet stove reacts reliably to negative changes in operating conditions by shutting down immediately. A big plus for safety: the pressure ratios in the flue are also monitored constantly, so that the pellet stove can shut down in the event of excess pressure.

Cost-efficient servicing

The Stillo pellet stove has extremely long cleaning intervals. The ingeniously simple principle of its design allows servicing costs to be considerably reduced.

High-performance ignition

The fast, high-quality ceramic ignition system ensures a long service life and trouble-free operating at all times for the automatic start/stop function.

Individual subsidies

The installation of Calimax pellet stoves may be subsidized under certain circumstances. However, this does not depend on us, but rather on each user's local legislative and regulatory situation.

Environment-friendly pellets

Pellets provide totally natural heat and are safe for the environment. The combustion of wood pellets does not add to the CO₂-content of the atmosphere, thus not contributing to the dangerous greenhouse effect. The warmth from Calimax pellet stoves benefits both people and the environment.

Natural wood waste, such as shavings or sawdust, is subjected to high pressure in order to form small pellets. Wood pellets are totally free of chemical additives. The lignin resin that is contained in the wood acts as a natural binding agent.



The type: Roomheating

The process: air
(100% warm air / radiant heat)

calimax[®]