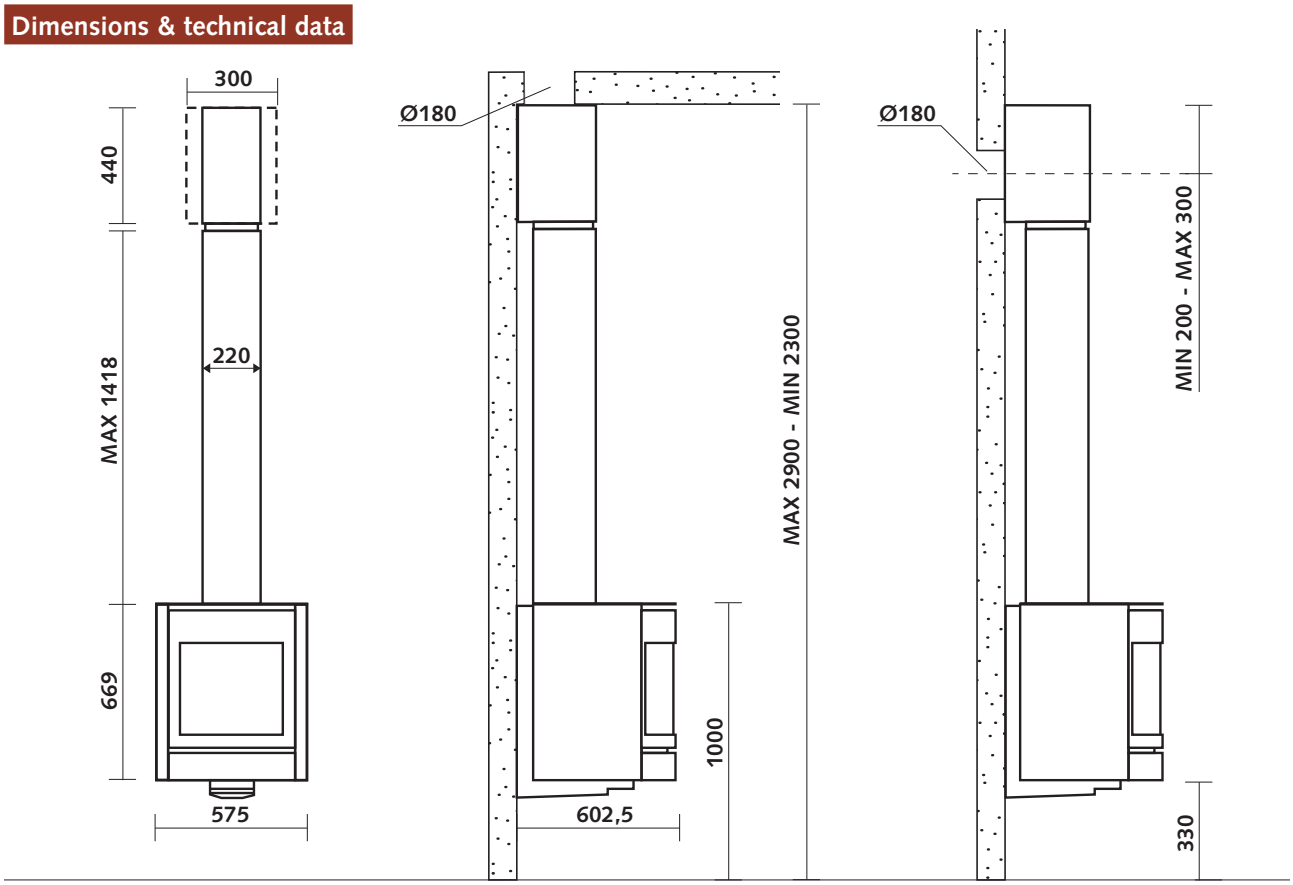
Dimensions & technical data



conforms to the standard EN 13240 - ECODESIGN 2022 CE
patent nr 1130323.
unit mass : 151 kg
optimal range of use : 5 - 9 kW
rated power efficiency : 8 kW
efficiency measured at rated power : > 80% (a)
CO emissions : < 0.09 % (a)
particle emissions : 23 mg/Nm^3 (b)
range of wood consumption / hour at 12% humidity (as an indication) : 1.3 - 2.4 kg/h
length of the wood logs : 33 cm (horizontally)
minimum safety distance between the combustible materials and the sides of the stove : 10 cm
minimum draught needed to reach calorific rated power : 12.3 Pa (a)
weight-flow ratio of smokes : 9.4 g/s (a)
mean smoke temperature at rated power : 118°C (a)
energy efficiency index (EEI) : 111
energy efficiency class : A+

(a) In the "glass door" position

(b) measurement method based on DIN+

Easy to install

The hot air outlet is integrated. The stove is easily connected to the chimney flue ; no finishing or decoration work is required.

The stove has to be installed on a non-combustible wall of sufficient strength above a non-combustible floor.

Fresh air

The air required for combustion can be drawn from outside the building.

Smoke exits

From the rear or from the top, Ø 180 mm. The standard flue supplied with the stove can be used with ceiling heights up to 2.9 metres.