

Titan

(ST-1060)



Heating, cooking, baking – the Titan does it all. This traditional cast-iron cooker brings warmth, comfort and a reassuring sense of independence to your home.

The generous cooking plate easily accommodates several pots and pans at once. In the oven, loaves, pies and hearty casseroles come along beautifully, sustained entirely by the steady heat of the fire.

The combustion chamber is designed to take longer logs with ease, making refuelling simple and ensuring the flow of your cooking isn't interrupted.

And because no two rooms are the same, the Titan can be adapted to suit: a 20 cm-deep distance frame, a grill plate and a matching annex/stove shelf are available as optional accessories.

The result is a cooker that feels both desirable and indispensable.

Technical Data

Efficiency : 77,5 %
 Nominal heat output : 8,8 kW
 Heat output range : 8 - 10 kW
 1. BlmSchV - Stufe 2 : Fulfilled
 Ecodesign 2022 : Fulfilled

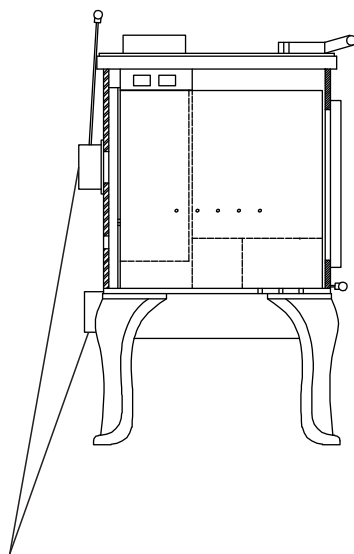
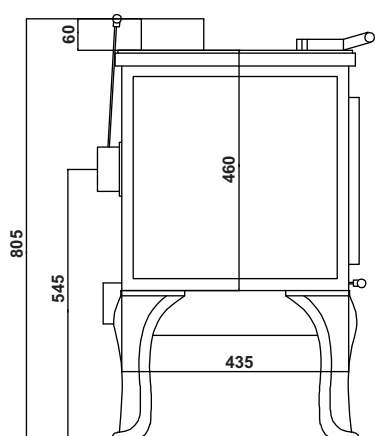
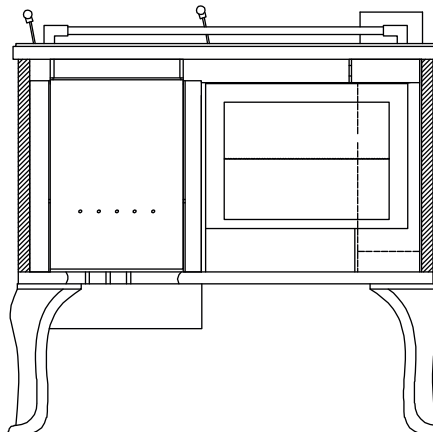
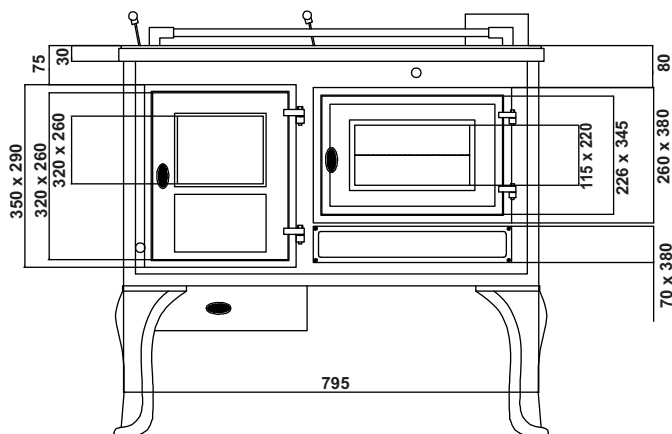
Flue gas temperature : 239 °C
 Flue gas temp. at the collar : 287 °C
 Flue gas mass flow : 10,5 m (g/s)
 Flue draught : 12,4 Pa
 Mean CO₂-concentration : 7,52 %

Energy efficiency
class:

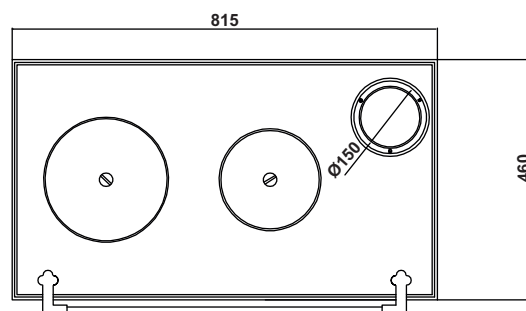
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Titan

Drawings, measurements and technical information



External air supply



Extra details/Technical information

Measurements in mm HxWxD	Combustion chamber in mm HxWxD	Oven in mm HxWxD	Stove window in mm HxW	Door opening in mm HxW	Combustion chamber material	Weight	Flue collar Ø in mm	Colour
805x795x460	480x360x250	200x300x410	85x150	180x200	Cast Iron	ca. 160 kg	150	Black
Fuel	Air control	Primary air	Secondary air	Tertiary air	Rotating grate	Ash pan	Bauart	Type of appliance
Wood	Primary air slider Secondary air slider	Yes	Yes	Yes	Yes	Yes	Type 1 (self-closing door)	Intermittent
Emissions	CO: ≤ 1250 mg/m ³		NOx: ≤ 200 mg/m ³		OGC: ≤ 120 mg/m ³		Dust (PM): ≤ 40 mg/m ³	