



TT30 RANGE

The TT30 is a collection for real fire connoisseurs. The door, top and combustion chamber are constructed from cast iron, which is an extremely robust material that gives the stove a solid look and feel. The stove is also slimmer than many of our other models, making it seem light, despite the solid material.

Design:

In terms of design, this is a very striking stove. Simple, but elegant. The characteristic receding lines of the door and the top put full focus on the flames, and the exquisite aluminium handle completes the stove's stylish look.

The vertical lines of the insulation material further emphasise the simplicity of the contemporary sleek Scandinavian design.

Functions:

The cast-iron door is closed by two magnets, which means that the closing mechanism does not have any movable wearing parts.

Easy operation is also a must, and the regulating handle, which controls all of the air supply, is therefore located between the door and the firewood storage compartment, so that it is easy to operate.

The glass panel is equipped with an effective "air wash" that blows the convection air down the glass. This minimises soot formation and maximises the dancing flames.

The TT30 stove is also equipped with a fresh air nozzle whereby fresh convection air from outside can be fed directly to the stove's air duct. This is often necessary in modern, newly built properties that are well insulated without any draughts.

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TT30

Elegant design, high quality and easy operation are the key characteristics of the TT30. The door, top and combustion chamber are constructed from cast iron, an extremely robust material that gives the stove a solid look and feel.

Moreover, the stove is slimmer than many of our other models, so that it appears light despite the solid material.

Energy efficiency class Nominal effect in kW Operating range in kW 3 - 7 Efficiency rate % Heats sqm



TT30



TT30S

TT30S

TT30S is characterised by its soapstone cladding. Soapstone is a natural material that stores the heat from the stove, and radiates this heat long after the fire has died down. The cast-iron front means that the clean design lines are continued.

A beautiful combination of two robust materials that compliment each other well.

| Energy efficiency class | A* |
|-------------------------|----------|
| Nominal effect in kW | 5 |
| Operating range in kW | 3 - 7 |
| Efficiency rate % | 81 |
| Heats sqm | 30 - 120 |

A SLEEK AND TIMELESS LOOK IN CAST IRON

TT30G

With glass on three sides, the TT30G gives you a fantastic experience of the dancing flames. You can enjoy the fire from several different angles, as if you were sitting round an open fire.

The design is simple, yet elegant and timeless.

Energy efficiency class Nominal effect in kW Operating range in kW 3 - 7 Efficiency rate % Heats sqm



TT30G



TT30GS

TT30GS unites uncompromising functionality and design. As a unique feature, the "side light" in the soapstone is carved and polished from one single piece of soapstone, so that the stove's slender and elegant lines are retained without unnecessary joins in the stone.

The door and combustion chamber base are made of cast iron and, as stated, the rest of the stove has soapstone cladding.

Energy efficiency class Nominal effect in kW Operating range in kW Efficiency rate % Heats sqm

| A* | |
|---------|---|
| 5 | |
| 3 - 7 | |
| 81 | |
| 30 - 12 | 0 |