

kasch^uetz

Atmosphäre

Modern heating with tradition
www.kaschuetz.at





Ing. Bernhard Kaschütz

*„As we say: Tiled stoves
speak for themselves.
They spread a cosy, feel-
good atmosphere.“*

Let yourself be inspired by the extraordinary variety of designs and intelligent technology of our products on the following pages.

A handwritten signature in blue ink, which appears to be 'Bernhard Kaschütz'.

Ing. Bernhard Kaschütz

Over 125 years of
experience & innovation.
*An Austrian success
story.*

we



Kaschütz around 1894

The foundation of our family business was laid by Johann Kaschütz and his two sons as early as 1894 with the establishment of a soft iron and steel foundry.

Building on their dedication, quality standards and passion for innovation, our Austrian family business has developed over a period of more than 100 years into a modern and successful company – led today by the 5th generation.



Of course, a lot has changed since our founder's times, especially when it comes to technology, design and processing.

But behind every work and every success there are always people who are convinced of their ideas and bring them to life with strong dedication and perseverance.



Thanks to their dedication, our present-day and future customers can benefit not only from high-quality products based on state-of-the-art technologies, but also from the experience and knowledge of many people who have forged our company's successful path in the past.



Traditional craftsmanship, cutting-edge manufacturing processes, flexibility and constant technical innovations have always been, and continue to be, at the very heart of our work – be it dealing with cast products of all kinds or the production of high-quality tiled stove heating inserts, heating doors and accessories.



K 5000 Parlour Ove

*MIO 2 Concrete
Modern tiled stove with concrete shell*



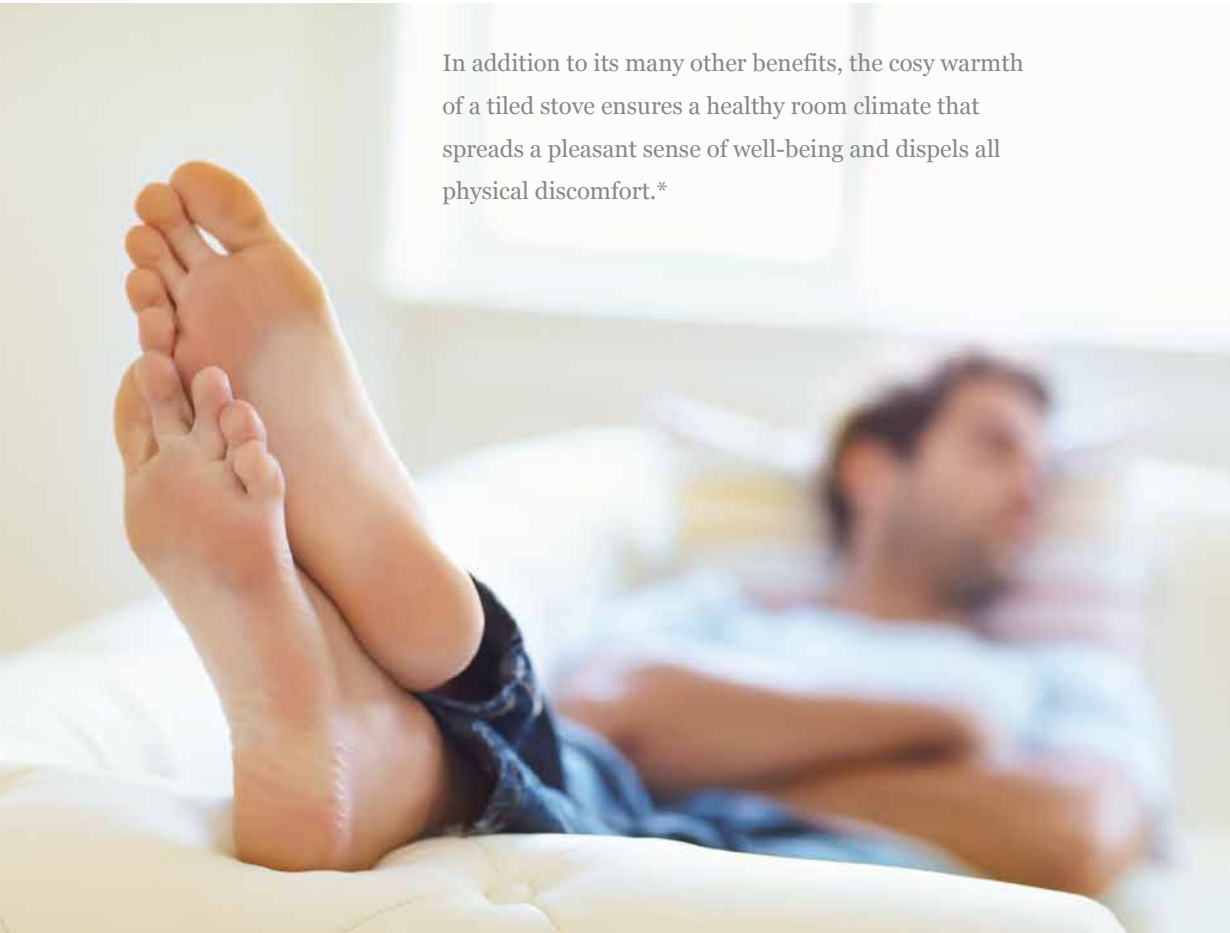
*Manufactory.
Tradition and modernity.
5 year warranty.*

Tiled stoves

provide cosy warmth and a great indoor climate.

relax

In addition to its many other benefits, the cosy warmth of a tiled stove ensures a healthy room climate that spreads a pleasant sense of well-being and dispels all physical discomfort.*



Linger. Feel good. Enjoy.

* According to a study by the Austrian Tiled Stove Association (österreichischen Kachelofenverbandes), they lead to significantly fewer headaches, hoarseness and chronic fatigue.

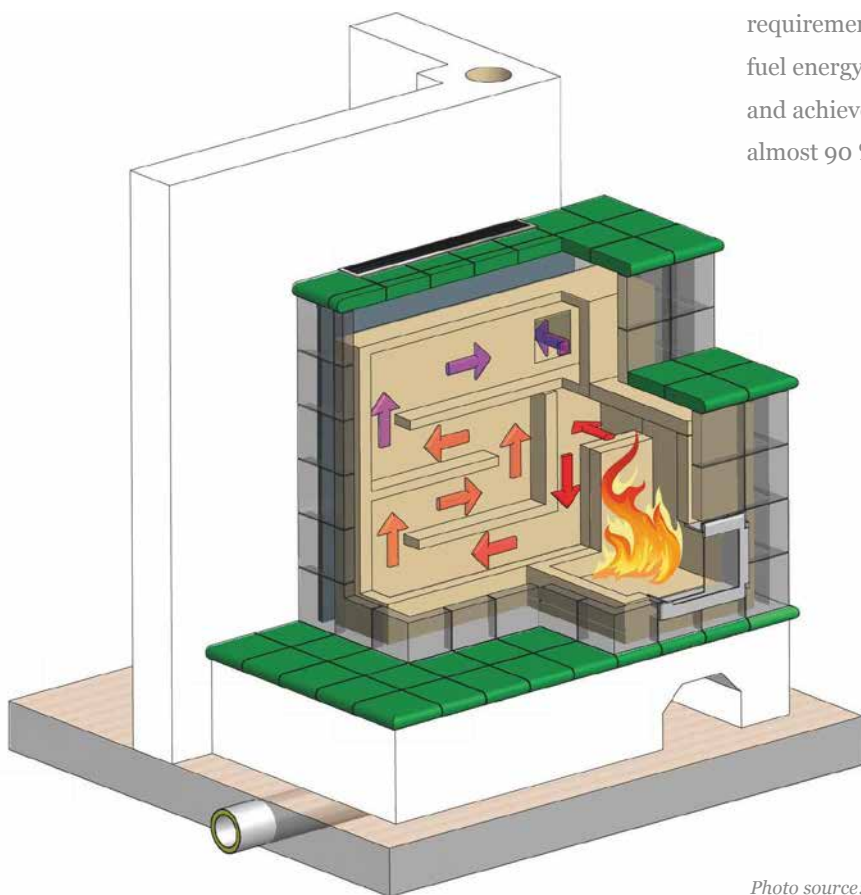




Basic tiled stove.

The effective one.
Long heat, large storage tank

see



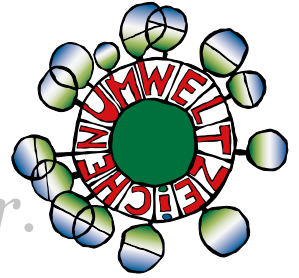
Both the firebox and the flues of the basic tiled stove are made of fireclay bricks.

Calculated precisely to the heat requirement of the room, the fuel energy can be used optimally and achieves an efficiency of almost 90 %.

*Photo source: Österr. Kachelofenverband
(Austrian Tiled Stove Association)*







Basic tiled stove with UmweltPlus combustion chamber.

The alternative to heating inserts.

Basic tiled stove

Warm air / radiant heat

Predominantly radiant heat



kW Power 2

to 7 kW

Heat storage time

8 to 24 hours



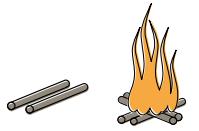
Wood quantity

11 to 26 kg



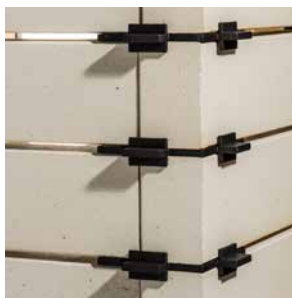
Reheating interval

1 to 2 times per day



For UmweltPlus combustion chamber (Fig.1-3) you only need: built-in frame, edge piece, corner piece and firebrick. Built-in frame with integrated window rinse function for crystal clear panes. Fire bricks can be easily replaced through the door.

UmweltPlus combustion chamber High UZ37 (Austrian Ecolabel) frame of fireclay



Cast iron plates serve as spacers between the fire bricks



Fig.1 Fire brick



Fig. 2 Edge piece (made of heat-resistant cast steel)



Fig. 3 Corner piece (made of heat-resistant cast steel)



UZ (Austrian Ecolabel)
support bearing



Options

Heating doors

Modern design, large selection.
See page 34 to 35

Aurea 42/52



Euromatic touch

Simply ingenious – ingeniously simple The Euromatic combustion control eliminates the need to further operate the stove after the wood has been ignited.
See page 24 to 25

Euromatic – fully automatic, electronic oven control system



Euromatic WLAN

All info about the burn all the way!

Euromatic WLAN – the smart alternative



Cross



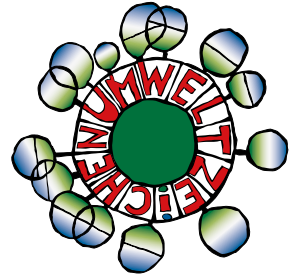
Corner



Hafner flap



Air box



Basic tile stove with GO firebox .

Tiled stove

Warm air /
 radiant heat

Predominantly radiant heat



kW Power 2

to 4 kW

Heat storage time

8 to 24 hours



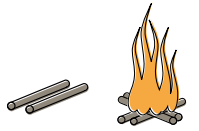
Amount of wood

4 to 15 kg



Reheating interval

1 to 2 times per day
 possible with one refill



*FireTherm 6 GO
 tunnel version*



FireTherm 6 Godesign



*tested GO firebox with attachment frame for
 perfect connection to ceramic flues*



Options

Heating doors

Modern design, large selection.
See page 34 to 35

Aurea 42/52



Euromatic touch

Simply ingenious – ingeniously simple The Euromatic combustion control eliminates the need to further operate the stove after the wood has been ignited.
See page 24 to 25

Euromatic – fully automatic, electronic oven control system



Euromatic WLAN

Access all information about the combustion process easily on your smartphone!

Euromatic WLAN – the smart alternative



EuroTherm 6/E GO



Hafner flap

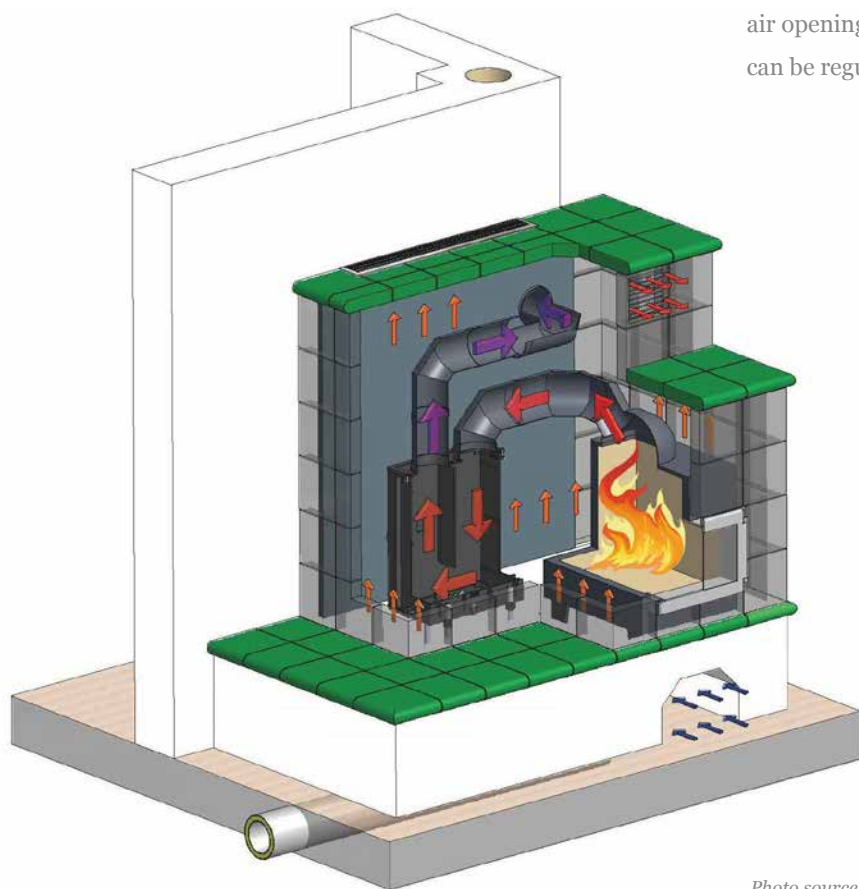


Air box

Warm air tiled stove.

The fast one.
Rapid warmth in the living room.

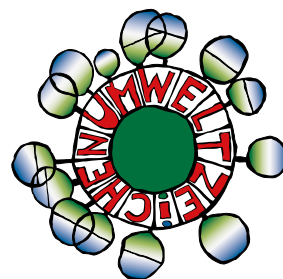
feel



Fast heat for several rooms.
The cold room air is heated at the heating insert with reheating box and returned to the room through air openings. The heat emission can be regulated by warm air grids.

*Photo source: Österr. Kachelofenverband
(Austrian Tiled Stove Association)*





Warm air tiled stove

with heating insert
 EuroTherm and FireTherm

Warm air /
 radiant heat



almost exclusively warm air

kW Power 4.2

to 18.5 kW

Heat storage

time 4 hours



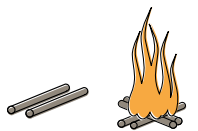
Recommended
 quantity of wood

4.7 to 20 kg



Reheating interval

1 to 3 times per day
 with a single refill



EuroTherm 6/E



EuroTherm 6/E
 front panel



FireTherm 10



FireTherm
 Edge 10 ER

Options

Euromatic touch

Simply ingenious – ingeniously simple The Euromatic combustion control eliminates the need to further operate the stove after the wood has been ignited.
See page 24 to 25

Euromatic – fully automatic, electronic oven control system



Euromatic WLAN

All info about the burn all the way!

Euromatic WLAN – the smart alternative



Reheating box

Can be installed next to or behind the heating element, height-adjustable feet. Or simply place on the heating element.

Reheating box cast outlet Ø 200 / 180 or Ø 180 / 160 Height 600



Flat dome, horizontal

EuroTherm 6/E GET with horizontal flat dome



Euroflux heating water

Heat water ecologically and cost-effectively.

Eu roTherm 6/E with Euroflux



Outside air adapter

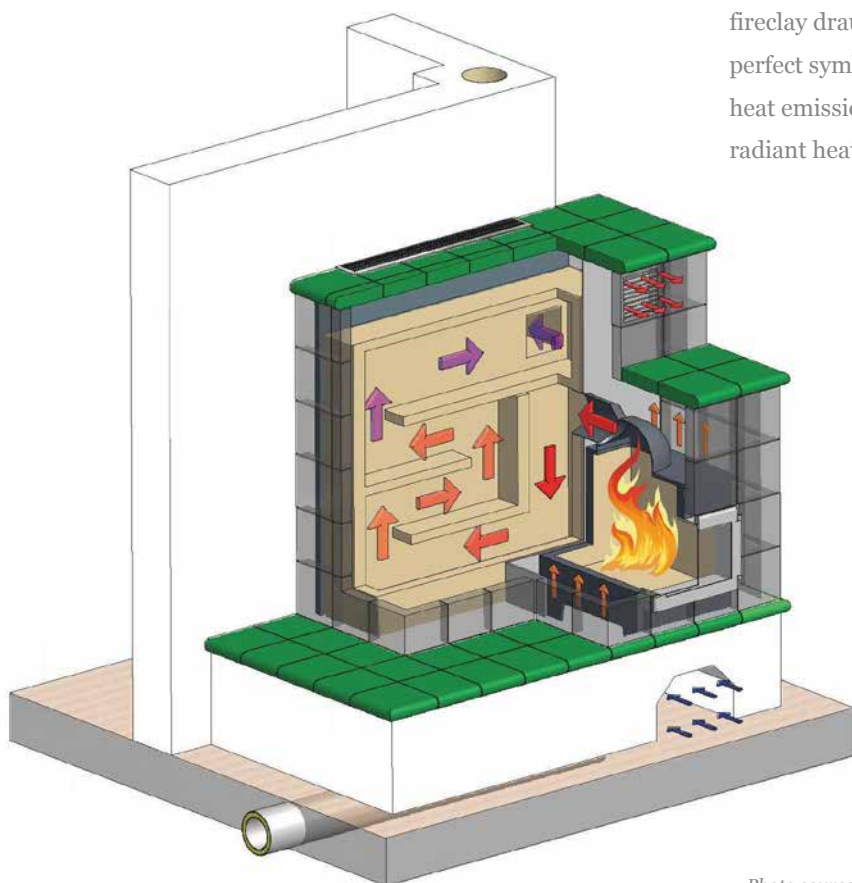


Rotatable, horizontal ø 160/ ø 125/ø 180 vertical ø 160/ø 200

Combi tiled stove.

The combination talent.
A contemporary solution.

Live



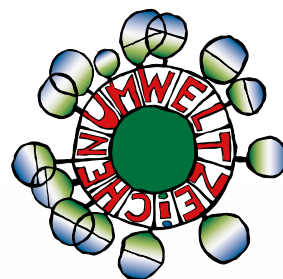
The combination of basic stove and warm air tiled stove is at the pulse of time. Thanks to the cast-iron heating insert with attached fireclay draught system, it is the perfect symbiosis between rapid heat emission AND long-lasting radiant heat.

The flexible „combination talent“ ensures cosy warmth when temperatures drop and a pleasant indoor climate throughout the cold season.

*Photo source: Österr. Kachelofenverband
(Austrian Tiled Stove Association)*







Combi tiled stove

with heating insert
 EuroTherm and FireTherm

Warm air /
 radiant heat



Balanced

kW power

1,25 to 9.3 kW



Heat storage time

8 to 12 hours

Recommended
 quantity of wood



4.7 to 20 kg

Reheating interval

1 to 2 times per day
 possible with one refill



FireTherm 10



EuroTherm 6/E
 panel version



EuroTherm 6/E GET
 (for low installation depth)



FireTherm Edge 10 ER
 with architectural frame

Options

Euromatic touch

Simply ingenious – ingeniously simple
The Euromatic combustion control eliminates the need to further operate the stove after the wood has been ignited.
See page 24 to 25

Euromatic – fully automatic, electronic oven control system



Euromatic WLAN

Access all information about the combustion process easily on your smartphone!

Euromatic WLAN – the smart alternative



Fireclay top storage tank PILO



Flat dome, horizontal



Outside air adapter



Rotatable, horizontal \varnothing 160/ \varnothing 125/ \varnothing 180 Vertical \varnothing 160/ \varnothing 200

Heating doors

Modern design, large selection.
See page 34 to 35

Aurea 42/52



Euromatic.

No more waiting.
Simply ingenious – ingeniously simple.



free

The Euromatic combustion control eliminates the need to further operate the stove after the wood has been ignited. It closes the combustion air supply at the optimum time in a series of control steps.



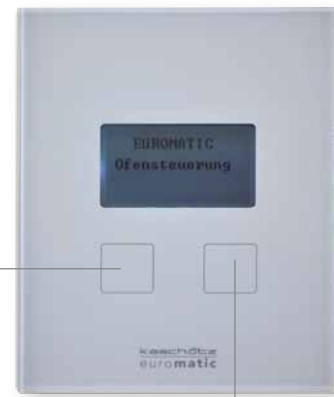
Euromatic – Electronic oven control

In the event of a power safety cotter pin is simply removed. The stove can be operated manually with the practical rotary handle.

Euromatic touch Control

Die Euromatic wurde speziell für unsere Heizeinsätze EuroTherm, FireTherm sowie für die Einbauzargen mit dem UmweltPlusFeuerraum entwickelt.

On/Off
button



Setting/
Auswahltaste

Euromatic WLAN

Access all information about the combustion process easily on your smartphone!

Euromatic WLAN – the smart alternative



- > Optimises the combustion process
- > Ensures maximum energy utilisation
- > Guarantees minimum environmental impact
- > Automatically shuts off the combustion air at the right moment
- > No more annoying checking, waiting and controlling
- > Provides safety – manual operating errors are completely excluded
- > Simple assembly
- > 100 % tightness
- > Also suitable for external combustion air
- > High quality, robust and durable design
- > Manual operation possible in case of power failure
- > Simple retrofitting possible



Adapter horizontal



Hafner flap



Thermo sensor – for recording the flue gas



6-pole control line (connection between control unit and supply air system)



Hafner flap



The door contact switch detects an 'open' of the door, and is an important safety component

Tunnel versions.

To see is to feel.
Visibly more atmosphere.

more

The FireTherm tunnel variant as an attractive room divider with viewing windows on the front and rear wall side and the usual excellent efficiency. A brilliant, double-sided view ensures an even more comfortable living atmosphere.



FireTherm 10 Tunnel

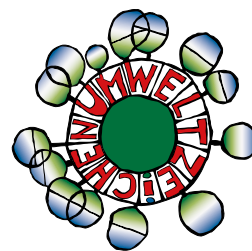


EuroTherm 6/E Tunnel





EuroTherm tiled stove heating inserts Built-in versions



Versions for visions.

The „right“ solution for every (heating) requirement and every individual need. Choice of heating .

versions



EuroTherm 10/E



EuroTherm 10 Edge

Designation	Log length (cm)	Filling quantity max (kg)	Filling quantity min (kg)
<i>EuroTherm 4/D</i>	33	4,7	2,2
<i>EuroTherm 4/D Tunnel</i>	33	4,7	2,2
<i>EuroTherm 6/E</i>	33	7,5	3,5
<i>EuroTherm 6/E Tunnel</i>	33	7,5	3,4
<i>EuroTherm 6/E GET</i>	33	7,5	3,4
<i>EuroTherm 6/E GET Tunnel</i>	33	7,5	3,5
<i>EuroTherm 10/E</i>	33	15	5
<i>EuroTherm 10/E Tunnel</i>	33	12,5	5
<i>EuroTherm 10/E GET</i>	33	12,5	5
<i>EuroTherm 10/E GET Tunnel</i>	33	10	5
<i>EuroTherm 10 Edge</i>	33	10	5
<i>EuroTherm 12/E</i>	50	20	13
<i>EuroTherm 12/E Tunnel</i>	50	20	7,5



EuroTherm 4/D



*EuroTherm 4/D
Tunnel*



EuroTherm 6/E



*EuroTherm 6/E
Tunnel*



EuroTherm 6/E GET



*EuroTherm 6/E GET
Tunnel*



EuroTherm 10/E



*EuroTherm 10/E
Tunnel*



Eurotherm 10/E GET



*Eurotherm 10/E GET
Tunnel*



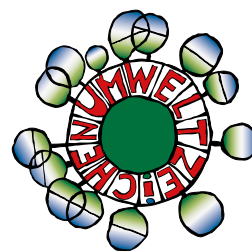
EuroTherm 12/E



*EuroTherm 12/E
Tunnel*

EuroTherm tiled stove heating inserts Front panel units & replacement units

Versions for visions.



versions

The „right“ heating insert is available for every (heating) requirement and every individual need.



Our devices comply with Level 2 of the Federal Immission Control Act (BImSchV)



Flat spigots – optionally with diameter 180 or 200

EuroTherm

	8/D FP	8/D FP 500	10/D FP	6/E FP	10/E FP	12/E FP
Tested according to:						
BImSchV (Regulation on Pollution Values, Stage 1 + 2)	yes	yes	yes	yes	yes	yes
Section 15a B-VG 2015	yes	yes	yes	yes	yes	yes
Munich Solid Fuel Ordinance	yes	yes	yes	yes	yes	yes
Austrian Eco-Label Directive 37	yes	yes	yes	yes	yes	yes
Performance:						
Heat output (kW)	9,5	11	12,5	7	13	18,5
Partial load (kW)	4,7	5,5	6,3	3	4,5	7
Max. wood quantity	10	12,5	12,5	7,8	12,5	20
Min. wood quantity	5	6,3	6,3	3,5	5	7,5
Permissible log length (cm)	33	50	33	33	33	50
Exhaust gas flow (g/sec)	37,4	46,5	37,4	32,4	56,3	45,7
Average exhaust gas temp. HE (°C)	619	528	619	515	573	572
Supply pressure min. (Pa)	7	7	7	7	7	7
Dimensions: (in mm)						
Front panel (height x width) standard dimension	800x475	800x475	800x475	680x470	800x490	800x490
Front panel (height x width) maximum dimension	800x475	800x475	800x475	930x600*	930x600*	930x600*
Body height	691	721	762	694	739	739
Body depth	540	632	539	537	536	781
Body width	438	438	438	395	472	472
*The dimensions of the front panel are variable: dimension on request						
Compatible with combustion control	yes	yes	yes	yes	yes	yes



*EuroTherm 6/E
front panel version*



*EuroTherm 8/D
front panel version*



*EuroTherm 8/D 500
front panel version*



*EuroTherm 10/D
front panel version*



*EuroTherm 10/E
front panel version*



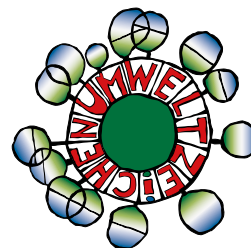
*EuroTherm 12/E
front panel version*

Designation	Log length (cm)	Filling quantity max (kg)	Filling quantity min (kg)
<i>EuroTherm 6/E</i>	33	7,5	3,5
<i>EuroTherm 8/D</i>	33	10	5
<i>EuroTherm 8/D 500</i>	50	12,5	6,3
<i>EuroTherm 10/D</i>	33	12,5	6,3
<i>EuroTherm 10/E</i>	33	15	5
<i>EuroTherm 12/E</i>	50	20	13

*Cast knee not included in delivery

FireTherm tiled stove heating inserts

Even more atmosphere.



All thermally stressed components are made of solid cast iron, which guarantees a long durability of the stove.



FireTherm 10 with Aurea 60 stainless steel



FireTherm Edge 10 ER R95

Designation	Log length (cm)	Filling quantity max (kg)	Filling quantity min (kg)
FireTherm 6	33	7,5	3,8
FireTherm 6 Tunnel	33	6	2,9
FireTherm 10	33	12,5	6,2
FireTherm 10 Tunnel	33	10	5
FireTherm 6 Edge	33	7,5	3,6
FireTherm 10 Edge	33	12,5	6
FireTherm 12	50	20	9,5
FireTherm 12 Tunnel	50	16	7,8



FireTherm 6



FireTherm 6 Tunnel



FireTherm Edge 6 EL



FireTherm 10



FireTherm 10 Tunnel



FireTherm Edge 10 EL



FireTherm 12



FireTherm 12 Tunnel

Energy efficiency heating inserts

Eurotherm 4 D _____	A+	Firetherm 6 Tunnel _____	A
Eurotherm 4 D Tunnel _____	A+	Firetherm 10 _____	A+
Eurotherm 6 E _____	A+	Firetherm 10 Tunnel _____	A+
Eurotherm 6 E GET _____	A+	Firetherm 12 _____	A+
Eurotherm 6 E Tunnel _____	A+	Firetherm 12 Tunnel _____	A+
Eurotherm 6 E GET Tunnel _____	A+	Firetherm 6 Edge _____	A+
Eurotherm 8 D _____	A+	Firetherm 10 Edge _____	A+
Eurotherm 8 DFP500 _____	A+	Eurotherm 4 D with Euroflux 5 _____	A+
Eurotherm 10 D _____	A+	Eurotherm 6 E with Euroflux 5 _____	A+
Eurotherm 10 E _____	A+	Eurotherm 6 E GET mit Euroflux 5 _____	A+
Eurotherm 10 E Tunnel _____	A+	Eurotherm 6 E tunnel with Euroflux 5 _____	A+
Eurotherm 10 E GET _____	A+	Eurotherm 6 E GET tunnel with Euroflux 5 _____	A+
Eurotherm 10 E GET Tunnel _____	A+	Firetherm 6 with Euroflux 5 _____	A+
Eurotherm 10 Edge _____	A+	Firetherm 6 Tunnel with Euroflux 5 _____	A+
Eurotherm 12 E _____	A+	Firetherm 6 Edge with Euroflux 5 _____	A+
Eurotherm 12 E Tunnel _____	A+		
Firetherm 6 _____	A+	Mio 2 _____	A+



Austrian production.
Quality is in the details.

heating-doors



Design: self-locking door



Aurea 42 Stainless Steel



Aurea 42 Black



Aurea 42 Architecture



Elegance 42/52 Black

For safe heating in the living space. Our heating doors are made of solid cast iron with double glazing and high quality sealing cords.



Aurea 60 Stainless Steel



Aurea 60 Black



Aurea 60 Architecture



Aurea Edge Stainless Steel



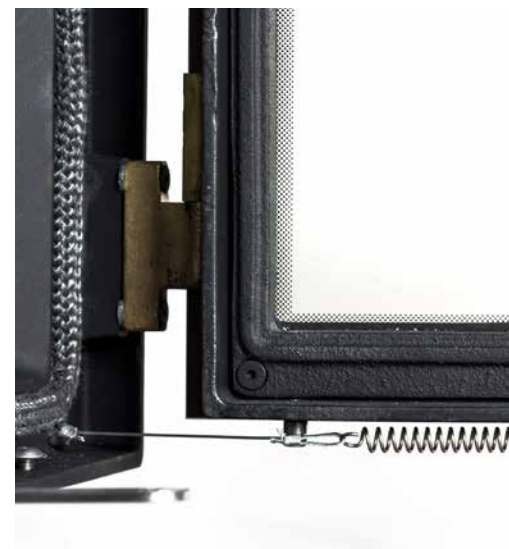
Aurea Edge Black



Aurea Edge Architecture



Aurea Edge Design



*Design:
selfclosing door*

design- samples





design- samples





design meets function



MIO
DER MODERNE SPEICHEROFEN

MIO is the perfect symbiosis of functionality and modern design. The ingenious heat storage technology combines the fast heat of a fireplace with the long-lasting radiant heat of a tiled stove. MIO thus creates an incomparably healthy and pleasant indoor climate.

Relocate? No problem: Dismantle and takeaway. Done! MIO can be easily assembled and disassembled at any time, without dirt.

Modern, sustainable heating. MIO protects our environment by heating with the CO₂ neutral, domestic fuel wood.



MIO is also available as a tunnel version and in 4 design glass colours. Quickly assembled without dirt. Suitable for external combustion air, available with combustion control and hot water heating on request and as a whole-house heating system.



Concrete light



MIO

MEIN INTELLIGENTES OFENKONZEPT

Modern design made of glass.
*„MIO is a fireplace and
storage heating stove in one.“*



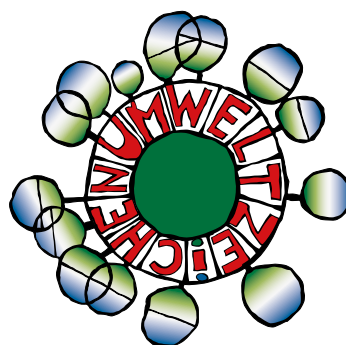
Protects the environment.
Sustainable heating.

nature

Careful and sustainable treatment of the environment should be a matter of course for everyone today. The choice of heating and fuel plays an essential role.

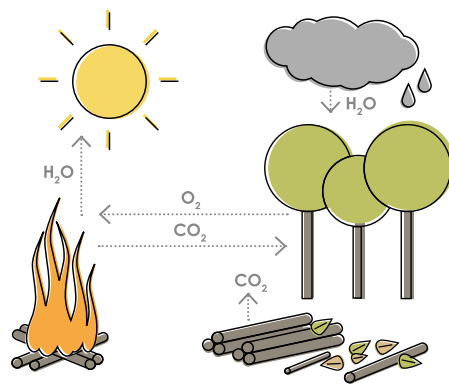


Wood is the oldest, most natural and best fuel that nature offers us. Thanks to continuous regrowth of forests, it is always available in sufficient quantities, is CO₂ neutral, makes us energy-independent and secures jobs.





Economic and ecological intelligence.
Health and efficiency from our forests.



Heating with wood does not increase the CO₂ content in the atmosphere, but contributes to the reduction of the greenhouse effect and global warming.

*When wood rots in the forest, carbon dioxide is produced and released into the air.
The same amount of CO₂ is released when the wood is burned properly.*

kaschütz

Bernhard Kaschütz GmbH, A-3163 Rohrbach/Gölsen, Dreikreuzstraße 42
Tel.: +43(0)2764/24 01, Fax: +43(0)2764/76 82, kaschuetz@kaschuetz.at

www.kaschuetz.at