

product catalog



www.miklossteel.ro

Is for
nirvana



Miklos Steel is a manufacturer of good quality steel boilers and fireplaces, which has been on the market since 2009. The company strives to offer products with the best price/quality ratio.

The company can be characterized by family spirit and ambition to keep up with the latest standards and expectations, so the products undergo a continuous improvement.

Our main priorities include quality products, team performance and clients' satisfaction. Years of experience have given the team a professional attitude and work ethic, both our individual and collective goal being to create something lasting.



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SOLID FUEL FIREPLACES



DESIGNO 8 kW

Rated thermal power: 8 kW
Reload interval: 2 hrs
Efficiency: > 80%
Connection chimney: Ø 150mm
Minimum chimney section: 250 cm²
Minimum chimney height: 6 m
Size quotas (HxWxD):
970 mm x 522 mm x 410 mm
Weight: 90 kg
Qty./pallet: 4 pcs



we bring you new ideas



DESIGNO AIR 8 kW

Rated thermal power: 8 kW
Reload interval: 2 hrs
Efficiency: > 80%
Connection chimney: Ø 150mm
Minimum chimney section: 250 cm²
Minimum chimney height: 6 m
Size quotas (HxWxD):
1120 mm X 522 mm X 410 mm
Weight: 90 kg
Qty./pallet: 4 pcs





PELLET STOVES & THERMO-FIREPLACES



STOVE

10 kW

[pellet]

Rated thermal power: 10 kW
Size HxWxD: 1000x540x540 mm
Bunker capacity: 21 kg
Weight: 110 kg
Air inlet pipe diameter: Ø34 mm
Exhaust gas pipeline: Ø80 mm
Average fuel consumption per hour: 1,1 kg/h
Autonomy: 14 h
Efficiency: > 91%

Benefits:

- *Fast heating solutions for a home
- *Fire resistant glass door (up to 700°C)
- *Smart controller
- *Ecological and efficient combustion process
- *Forced air circulation with a built-in fan
- *Pellet burner and integrated pellet hopper
- *Modern Design



THERMO-FIREPLACE 25 kW

[pellet]

Rated thermal power: 25 kW
Thermal power in hydraulic circuit: 21.5kW
Size HxWxD: 1190x620x580 mm
Weight: 190 kg
Air inlet pipe diameter: Ø 50 mm
Exhaust gas pipeline: Ø 80 mm
Bunker capacity: 32 kg
Average fuel consumption per hour: 3 kg/h
Autonomy: 12 h
Efficiency: > 94%

Benefits:

- *Fire resistant glass door (up to 700°C)
- *Smart controller
- *Circulation pump and expansion tank included
- *Ecological and efficient combustion process
- *Modern Design



Stoves and pellet heaters are a convenient heating solution. They work on pellets, have a compact size and are easy to install and operate, also the elegant design, the heat and the living flame, make them suitable to heat any space.



SOLID FUEL THERMO-FIREPLACES



AQUA PLUS 20kW

Rated thermal power: 20kW
Thermal power in hydraulic circuit: 15kW
Width: 530mm
Depth: 540mm
Height: 1250mm
Weight: 110kg
Draught Regulator
3/5mm FIREBOX THICKNESS
(special steel for boilers)
Qty./pallet: 2 pcs



AQUA PLUS 25kW

Rated thermal power: 25kW
Thermal power in hydraulic circuit: 17kW
Width: 550mm
Depth: 480mm
Height: 1370mm
Weight: 140kg
Draught Regulator
5mm FIREBOX THICKNESS
(special steel for boilers)
Qty./pallet: 2 pcs



AQUA PREMIUM 30kW

Rated thermal power: 30,5kW
Thermal power in hydraulic circuit: 24kW
Width: 535mm
Depth: 535mm
Height: 1260mm
Weight: 178kg
Draught Regulator
5mm FIREBOX THICKNESS
(special steel for boilers)
Qty./pallet: 2 pcs



SOLID FUEL FIREPLACES



ECONOMIC

7kW

Rated thermal power: 7kW
Average fuel consumption: 2,6 kg/h
Reload interval: 1,03 hrs
Efficiency: 76,10%
Connection chimney: Ø 120mm
Minimum chimney section: 205 cm²
Minimum chimney height: 6 m
Firebox capacity: 32L
Firebox size (HxWxD): 340x330x280mm
Size quotas (HxWxD): 855x410x405mm
Weight: 42 kg
Qty./pallet: 6 pcs



ECONOMIC

9kW

Rated thermal power: 9kW
Average fuel consumption: 3,4 kg/h
Reload interval: 1,03 hrs
Efficiency: 76,10%
Connection chimney: Ø 120mm
Minimum chimney section: 205 cm²
Minimum chimney height: 6 m
Firebox capacity: 40L
Firebox size (HxWxD): 375x330x410mm
Size quotas (HxWxD): 855x445x405mm
Weight: 43 kg
Qty./pallet: 6 pcs



Steel for your industry



SOLID FUEL FIREPLACES



ECONOMIC S 5kW

Rated thermal power: 5kW
Average fuel consumption: 1,8 kg/h
Reload interval: 1,5 hrs
Efficiency: >70%
Connection chimney: Ø 120 mm
Minimum chimney section: 205 cm²
Minimum chimney height: 6 m
Firebox capacity: 27L
Firebox size (HxWxD): 350x270x292 mm
Size quotas (WxDxH): 940x402x395 mm
Weight: 42 kg
Qty./pallet: 6 pcs



ECONOMIC B 7kW

Rated thermal power: 7kW
Average fuel consumption: 2,6 kg/h
Reload interval: 1,5 hrs
Efficiency: >70%
Connection chimney: Ø 120 mm
Minimum chimney section: 205 cm²
Minimum chimney height: 6 m
Firebox capacity: 34L
Firebox size (HxWxD): 420x290x310 mm
Size quotas (HxWxD): 972x484x420 mm
Weight: 66 kg
Qty./pallet: 6 pcs



warmth & comfort
just for you



ECONOMIC BS 9kW

Rated thermal power: 9 kW
Reload interval: 1,03 hrs
Efficiency: > 70%
Connection chimney: Ø 120mm
Minimum chimney section: 205 cm²
Minimum chimney height: 6 m
Size quotas (HxWxD): 970x445x375mm
Weight: 46 kg
Qty./pallet: 6 pcs



SEDUCTIVE DESIGN
TIME-DEFYING QUALITY!

SOLID FUEL BOILERS



ECO PLUS 30

[solid fuel]

Maximum thermal power: 30kW
Rated thermal power: 27kW
Fuel type: solid fuel (briquettes)
Size (HxWxD): 1460x535x655 mm
Water capacity: 66L
Maximum working temperature: 90° C
Efficiency: 78%

FIREBOX MADE OF 5MM SPECIAL STEEL FOR BOILER

Firebox size (HxWxD): 500x380x400 mm
Connection chimney: Ø 150 mm
Draught regulator & thermomanometer
Heat-resistant paint: 600° C
Weight: 209 kg
Warranty: 24 months

ECO PLUS 40

[solid fuel]

Maximum thermal power: 40kW
Rated thermal power: 37kW
Fuel type: solid fuel (briquettes)
Size (HxWxD): 1460x585x705 mm
Water capacity: 76L
Maximum working temperature: 90°C
Efficiency: 78,1%

FIREBOX MADE OF 5MM SPECIAL STEEL FOR BOILER

Firebox size (HxWxD): 500x430x450 mm
Connection chimney: Ø 150 mm
Draught regulator & thermomanometer
Heat-resistant paint: 600°C
Weight: 265kg
Warranty: 24 months

ECO PLUS 50

[solid fuel]

Maximum thermal power: 50kW
Rated thermal power: 47kW
Fuel type: solid fuel (briquettes)
Size (HxWxD): 1460x635x775 mm
Water capacity: 88L
Maximum working temperature: 90°C
Efficiency: 78%

FIREBOX MADE OF 5MM SPECIAL STEEL FOR BOILER

Firebox size (HxWxD): 500x480x520 mm
Connection chimney: Ø 150 mm
Draught regulator & thermomanometer
Heat-resistant paint: 600°C
Weight: 321 kg
Warranty: 24 months

STEEL BOILER



ECONOMIC FM

Capacity: 90L / 120L
Working pressure: 3 bar
Maximum water temperature: 65°C
Heating flow: 5,5kW / 7,5kW
Chimney connection: 120 mm
Wall thickness: 2,5 mm / 3 mm
Warranty: 2 years

BOILER ASSEMBLY WITH FIREBOX 70/90L



Stainless steel boiler assembly with firebox & cast iron doors



Stainless steel boiler assembly with firebox & steel sheet doors

FM / ECONOMIC FM

[stainless steel - 70/90L]

The boilers come equipped with a thermometer and a safety valve.

Capacity: 70L / 90L

Working pressure: 3 bar

Maximum water temperature: 65° C

Heating flow: 4,5kW / 5,5kW

Chimney connection: 120 mm

Wall thickness: 2 mm

Warranty: 5 years

FM: Stainless steel boiler with firebox & cast iron doors

Economic FM: Stainless steel boiler with firebox & steel sheet doors

Qty./pallet: 6 pcs



Steel boiler assembly with firebox & cast iron doors



Steel boiler assembly with firebox & steel sheet doors

FM / ECONOMIC FM

[steel - 70/90L]

The boilers come equipped with a thermometer and a safety valve.

Capacity: 70L / 90L

Working pressure: 3 bar

Maximum water temperature: 65° C

Heating flow: 4,5kW / 5,5kW

Chimney connection: 120 mm

Wall thickness: 2,5 mm


Warranty: 2 years

FM: Boiler with firebox & cast iron doors

Economic FM: Boiler with firebox & steel sheet doors

Qty./pallet: 6 pcs

The boilers come equipped with thermometer and a safety valve



STEEL BOILER WITH ELECTRICAL RESISTANCE

ECONOMIC FM

Capacity: 90L / 120L
Working pressure: 3 bar
Maximum water temperature: 65°C
Heating flow: 5,5kW / 7,5kW
Chimney connection: 120 mm
Wall thickness: 2,5 mm / 3 mm
Electrical resistance: 2kW
Warranty: 2 years

BOILER ASSEMBLY WITH FIREBOX 90L

with Electrical Resistance



Stainless steel boiler assembly with electrical resistance & firebox with cast iron doors

FM / ECONOMIC FM

[stainless steel - 90L]

The boilers come equipped with a thermometer and a safety valve

Capacity: 90L

Working pressure: 3 bar

Maximum water temperature: 65°C

Heating flow: 5,5kW

Chimney connection: 120 mm

Wall thickness: 2 mm

Electrical resistance: 2kW

Warranty: 5 years

FM: Stainless steel boiler with electrical resistance & firebox with cast iron doors

Economic FM: Stainless steel boiler with electrical resistance & firebox with steel sheet doors

Qty./pallet: 6 pcs



Stainless steel boiler assembly with electrical resistance & firebox with steel sheet doors



The boilers come equipped with thermometer and a safety valve

BOILER ASSEMBLY WITH FIREBOX 120L



120L Stainless steel boiler assembly with firebox & cast iron doors



120L Stainless steel boiler assembly with firebox & steel sheet doors

FM INOX 120L

The boilers come equipped with

thermometer and a safety valve

Capacity: 120L

Working pressure: 3 bar

Maximum water temperature: 65°C

Heating flow: 7,5kW

Chimney connection: 120 mm

Wall thickness: 2 mm

Warranty: 5 years

*Boiler with firebox & cast iron doors

*Boiler with firebox & steel sheet doors

Qty./pallet: 6 pcs



Steel boiler assembly with firebox & cast iron doors



Steel boiler assembly with firebox & steel sheet doors

FM 120L

[steel]

The boilers come equipped with

thermometer and a safety valve

Capacity: 120L

Working pressure: 3 bar

Maximum water temperature: 65°C

Heating flow: 7,5kW

Chimney connection: 120 mm

Wall thickness: 3 mm

Warranty: 2 years

*Boiler with firebox & cast iron doors

*Boiler with firebox & steel sheet doors

Qty./pallet: 6 pcs

The boilers come equipped with thermometer and a safety valve



INOX PREMIUM FM

Capacity: 90L / 120L
Working water pressure: 3 bar
Maximum water temperature: 65°C
Heating flow: 5,5kW / 7,5kW
Chimney connection: 120 mm
Wall thickness: 2 mm
Warranty: 5 years



BOILER ASSEMBLY WITH FIREBOX 120L

with Electrical Resistance



120L Stainless steel boiler assembly with electrical resistance & firebox with cast iron doors

FM INOX 120L

The boilers come equipped with thermometer and a safety valve

Capacity: 120L

Working pressure: 3 bar

Maximum water temperature: 65°C

Heating flow: 7,5kW

Chimney connection: 120 mm

Wall thickness: 2 mm

Electrical Resistance: 2kW

Warranty: 5 years

*Stainless steel Boiler with electrical resistance & firebox with cast iron doors

*Stainless steel Boiler with electrical resistance & firebox with steel sheet doors

Qty./pallet: 6 pcs



120L Stainless steel boiler assembly with electrical resistance & firebox with steel sheet doors



The boilers come equipped with thermometer and a safety valve

The background of the top half of the image shows a close-up of a hand holding a faucet handle, with water spraying out. To the right, a tall, cylindrical stainless steel boiler unit is shown. It has a polished finish and a control panel on the right side with a dial and a red indicator light. A gold seal with the text 'PREMIUM STAINLESS STEEL BOILER 5 YEARS WARRANTY' is placed on the boiler. The bottom half of the image is a solid brown color with white text.

STAINLESS STEEL BOILER WITH ELECTRICAL RESISTANCE

STAINLESS STEEL PREMIUM FM

Capacity: 90L / 120L

Working pressure: 3 bar

Maximum water temperature: 65°C

Heating flow: 5,5kW / 7,5kW

Chimney connection: 120 mm

Wall thickness: 2 mm

Electrical Resistance: 2kW

Warranty: 5 years



GRILLS & GARDEN FIRE PITS



FM GRILL PREMIUM PLUS

67X40cm (with cast iron grill & lid)

It is made out of 2mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use woods as fuel and it won't bend or deform. Also it is easy to carry being portable.

Details:

- Steel sheet thickness 2 mm
- Cast iron grill
- Lid with Thermometer
- Airflow Adjustment
- Possibility to add a cauldron stand
- Adjustable levels with crank
- Side Handle
- Removable side shelf
- Removable legs
- 2 wheels for easy maneuvering
- Intermediate shelf for extra storage
- Fuel type : solid fuel
- Cooking Area - 67 cm x 40 cm (LxW)
- Product Dim. (LxDxH): 106cm x 72cm x 108cm
- Packaged size (LxWxH): 79cm x 54cm x 40cm
- Net weight - 47 kg



FM GRILL PREMIUM WITH CAST IRON GRILL & LID

60X35cm

It is made out of 3mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use solid fuel and it won't bend or deform.

Details:

- Steel sheet thickness 3 mm
- Thermometer
- Draught Regulator
- Cast Iron grill
- Adjustable on 2 levels
- Removable side shelf
- Intermediate shelf for extra storage space
- 2 wheels for easy maneuvering
- Possibility to add cauldron stand
- Removable legs
- Fuel type : solid fuel
- Dimensions - 45x70x97 cm (without packaging)
- Net weight - 35 kg

Additionally you can use the cast iron cauldron or cast iron disc.

WE BRING YOU NEW IDEAS!

FM GRILL PREMIUM 67X40cm



It is made out of 3mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use solid fuel and it won't bend or deform.

Details:

- Steel sheet thickness 3 mm
- Chromed cooking grill, adjustable on 3 levels
- Possibility to add a cauldron stand
- Removable side shelf
- Intermediate shelf for extra storage space
- Removable legs, side shelf & cauldron stand
- Fuel type : solid fuel
- Dimensions - 67 cm x 40 cm (without packaging)
- Net weight - 28.5 kg

FM GRILL PREMIUM R 67X40cm



It is made out of 3mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use solid fuel and it won't bend or deform.

Details:

- Steel sheet thickness 3 mm
- Chromed cooking grill, adjustable on 3 levels
- Possibility to add a cauldron stand
- Removable side shelf
- Intermediate shelf for extra storage space
- Removable legs, side shelf & cauldron stand
- Fuel type : solid fuel
- Dimensions - 67 cm x 40 cm (without packaging)
- Net weight - 28.5 kg



GRILLS & GARDEN FIRE PITS



PORTABLE FM GRILL PREMIUM 58X30cm

It is made out of 2mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use woods as fuel and it won't bend or deform. Also it is easy to carry being portable.

Details:

Steel sheet thickness 2 mm
Chromed cooking grill
Removable wooden side shelf
Removable legs,
Fuel type : solid fuel
Portable (suitcase style)
Dimensions - 58x30 cm (without packaging)
Net weight - 11 kg



FM GRILL Economic 58x30cm; 67x40cm

It is made out of 2mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use woods as fuel and it won't bend or deform. Also it is easy to carry being portable.

Details:

Steel sheet thickness 2 mm
Chromed cooking grill
Removable wooden side shelf
Removable legs,
Fuel type : solid fuel
Portable (suitcase style)
Dimensions - 58x30 cm (without packaging)
Net weight - 11 kg



FM GRILL PREMIUM R 134x40 cm

It is made out of 3mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Because of the steel sheet thickness, you can use solid fuel and it won't bend or deform.

Details:

- Steel sheet thickness 3 mm
- Chromed cooking grill, adjustable on 3 levels
- Possibility to add a cauldron stand
- Wooden side shelf
- Removable legs, cauldron stand and side shelf
- Intermediate shelf for extra storage space
- Wheels for easy moving
- Fuel type : solid fuel
- Dimensions - 134 cm x 40 cm (without packaging)
- Net weight - 50 kg



GRILLS & GARDEN FIRE PIT



GARDEN FIRE PIT WITH GRILL GRATE FM PREMIUM

It is made out of 2mm steel sheet, covered with a protective heat-resistant paint coat and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). It has a dual usage, Great decor piece and it creates a pleasant atmosphere on the terrace or in your back yard.

Details:

Steel sheet thickness 2 mm
Chromed cooking grill, detachable
Stainless Steel Mesh Lid and Ring
Removable legs
Fuel type : solid fuel
Size (with legs and lid): 57cm
Cooking area: Ø51cm
Packaged size (LxWxH): 65cm x 65cm x 20,5cm
Net weight - 18 kg

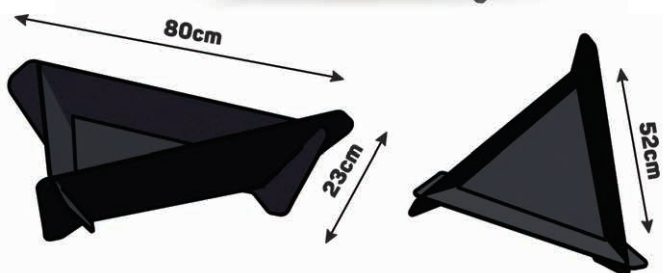


GARDEN FIRE PIT FM PREMIUM TRIANGLE

It is made out of 2mm steel sheet, covered with a protective heat-resistant paint coat. The garden fire pit is intended for outdoor open fires or on your terrace, in complete safety, also protecting the surface underneath (like grass or pavement). Great decor piece and it creates a pleasant atmosphere on the terrace or in your back yard.

Details:

Steel sheet thickness 2 mm
4 Interconnecting pieces, that create the grill
Easy to assemble or dismantle
Easy to transport and store when not in use
Fuel type : solid fuel
Dimensions - 65 cm x 20.5 cm (Packaged)
Net weight - 19 kg



SIMPLE FM GRILL 58X30 cm

It is made out of 1mm steel sheet, covered with a protective heat-resistant paint coat, and it's intended for grilling food on it (meat, fish, vegetables etc.) just in open spaces (outside). Perfect for uses outside or at home (in open spaces) Even though it's thickness is 1mm, the bottom being round it offers a great resistance to bending from high heat.

Details:

Steel sheet thickness 1 mm
Chromed cooking grill
Cutout Side handles
Removable legs
Fuel type : solid fuel
Dimensions - 58 cm x 30 cm (without packaging)
Dimensions assembled: 58,5x34x37cm (WxDxH)
Net weight - 4.5 kg



ACCESSORIES

CAST IRON GRILL DISC
32CM; 45CM; 52CM



**CAST IRON KETTLE /
CAULDRON**
7,2L; 10,8L; 14,5L



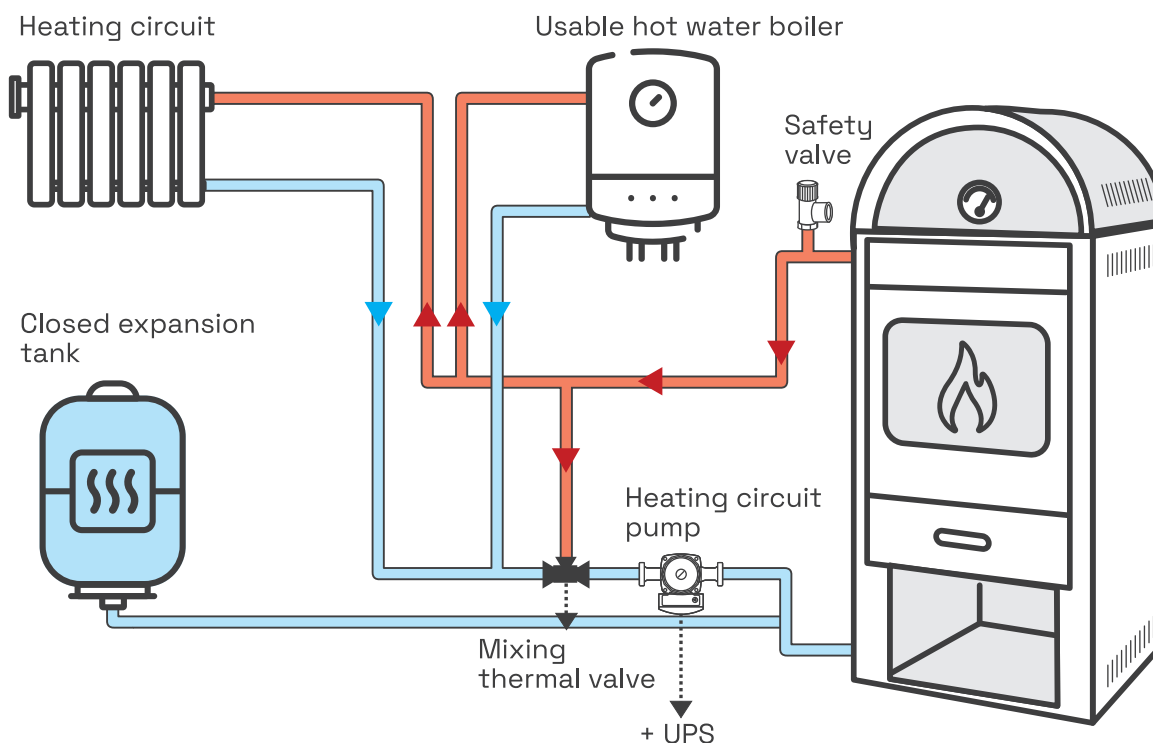
CAST IRON GRILL PLATE
60X35CM



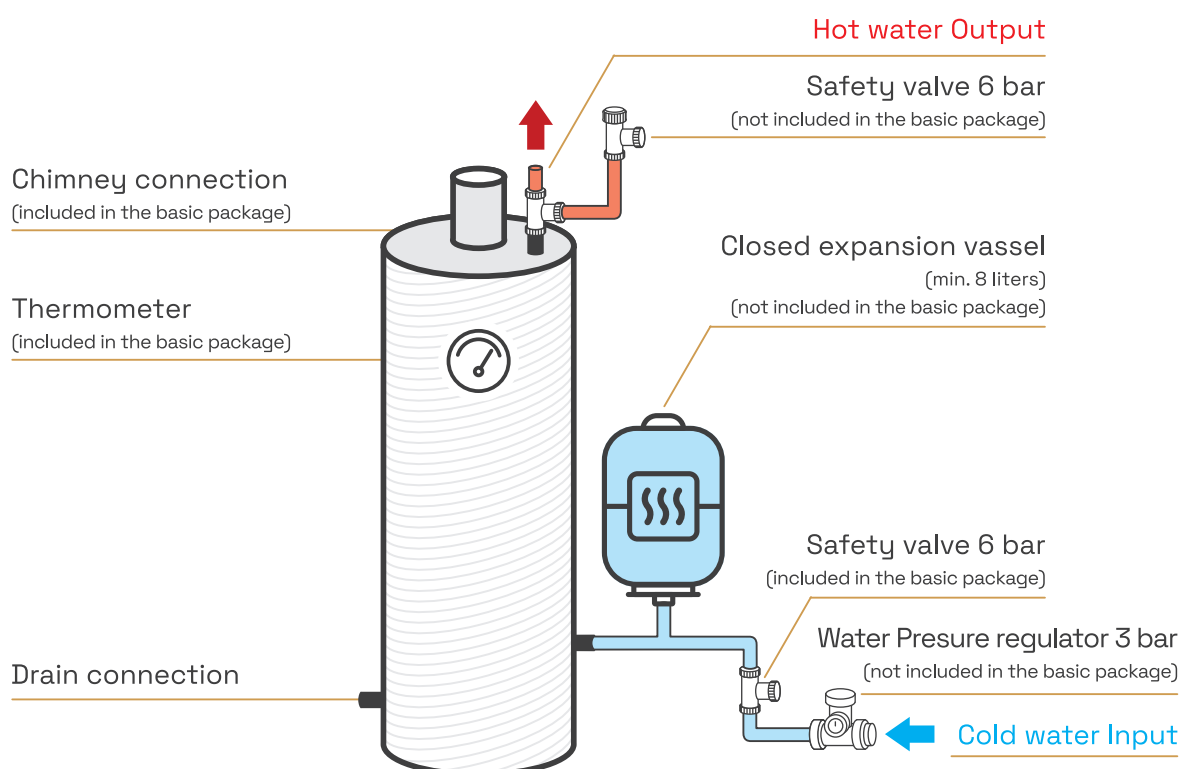
GRILLS



INSTALLATION LAYOUT - CLOSED CIRCUIT



INSTALLATION LAYOUT - WOOD BOILER FM MANUFACTURER'S RECOMMENDATION!





MSS

MIKLOS STEEL STOVE

www.miklossteel.ro

WARMTH & COMFORT JUST FOR YOU !

OUR MISSION

We are constantly investing in state-of-the-art technologies for metal processing and team development, STRATEGY that ensures our productivity increase, which means for our Clients optimum response time to quality orders and products.

We Miklos Steel manufacturer of heating systems, grills & garden fire pits, feel our presence on the internal and external market through the diversity and quality of our products, and our goal is to become a market leader through the quality and value we bring to our customers, with the help of our products.



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