



TECHNOLOGY AND DESIGN OF FUTURE



Fireplace inserts

Technical perfection, uncompromising quality and absolute reliability. A combination that reflects the character of the whole range of Romotop **IMPRESSION** fireplace inserts. Let yourself be enthralled and drawn into the world of living flames that can create a unique atmosphere.



A DESIGN
SPECTACLE

Side opening – double straight glazing



IMPRESSION 2G
55.60.01

Order code: I2F 01

P_h	4,2–10,9 kW
%	80,1%
Ø	160 mm
▣	556 × 504 mm



IMPRESSION 2G
67.60.01

Order code: I2G 01

P_h	4,8–12,6 kW
%	80,2%
Ø	180 mm
▣	556 × 629 mm



IMPRESSION 2G
80.60.01

Order code: I2H 01

P_h	5,5–14,3 kW
%	80,2%
Ø	200 mm
▣	556 × 754 mm

Impression S

IMPRESSION fireplace inserts with side opening are the perfect choice for all those who love simple and minimalistic design, perfectly combined with top-quality materials.

Lifting door – double straight glazing



IMPRESSION 2G L
80.60.01

Order code: I2LH 01

P_h	5,5–14,3 kW
%	80,2%
Ø	200 mm
▣	559 × 785 mm



IMPRESSION 2G L
93.60.01

Order code: I2LJ 01

P_h	6,5–16,9 kW
%	80,8%
Ø	200 mm
▣	559 × 915 mm

Impression L

If you are looking for both beauty and functionality, then the IMPRESSION fireplace insert with lifting door is the right choice for you. Decorate your home with a signature piece designed to be the highlight of any room.



IMPRESSION 2G L
118.60.01

Order code: I2LL 01

P_h	8,1–20,9 kW
%	80,2%
Ø	200 mm
▣	559 × 1141 mm

Lifting door – split corner glazing



IMPRESSION R/L L 2G L
71.60.34.21

Order code: IR(L)2LG 21

P_r	5,0–13,0 kW
%	81,0 %
Ø	200 mm
■	556 × 706 × 339 mm 



IMPRESSION R/L L 2G L
83.60.34.21

Order code: IR(L)2LH 21

P_r	6,2–16,1 kW
%	81,1 %
Ø	200 mm
■	556 × 833 × 339 mm 

Impression R/L L

Carefully balanced proportions, clean lines and dominant large corner glazing make the IMPRESSION corner fireplace insert with lifting door the perfect choice. The timeless design makes it the perfect fit, especially in modern interiors.

Side opening – split corner glazing



IMPRESSION R/L L 2G S
58.60.34.21

Order code: IR(L)2SF 21

P_r	3,7–9,6 kW
%	81,6 %
Ø	180 mm
■	556 × 563 × 339 mm 



IMPRESSION R/L L 2G S
71.60.34.21

Order code: IR(L)2SG 21

P_r	5,0–13,0 kW
%	81,0 %
Ø	200 mm
■	556 × 706 × 339 mm 

Impression R/L S

IMPRESSION corner fireplace inserts are designed to make everyday heating a pleasant experience. The corner glazing design features small but elaborate details that lend the IMPRESSION series a unique charm and exclusivity.

Three-sided lifting door – split glazing



IMPRESSION C 2G L
67.61.34.21

Order code: IC2LF 21

P_r	5,2–13,4 kW
%	82,0 %
Ø	200 mm
■	556 × 675 × 348 mm 



IMPRESSION C 2G L
80.61.34.21

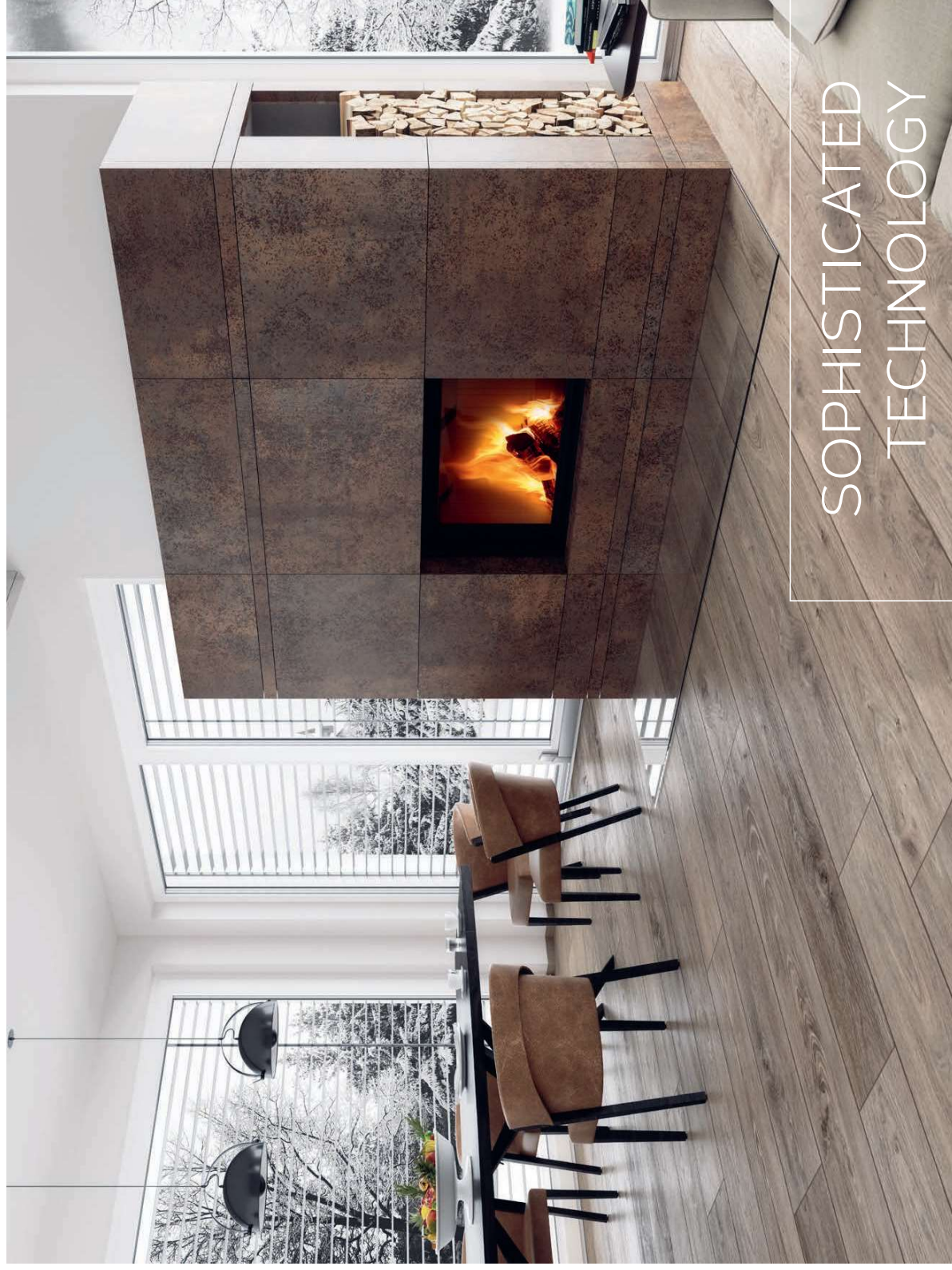
Order code: IC2LG 21

P_r	6,3–16,4 kW
%	84,4 %
Ø	200 mm
■	556 × 800 × 340 mm 

Impression C L

Our engineers designed the absolute jewel of the IMPRESSION collection. The fireplace insert with an unusually high three-sided glazing is able to transmit maximum heat to the living space lighting up the whole interior with flashes of fire. Do you like tuning the interior to the smallest detail? Choose the fireclay color – crema or black. The use of innovative design and cutting-edge materials is a matter of course.

Thanks to DYNAMIC fireplaces, the warmth of the family fireplace doesn't give you any need to frown. A fireplace from this line will guarantee you carefree moments even in the worst of winter and can handle homes of all types and sizes. You will recognize them by their variability of design, strong construction and emphasis on technology. These fireplaces will become your dependable workhorse for everyday heating.



SOPHISTICATED
TECHNOLOGY

Side opening – double or triple straight glazing



DYNAMIC 2G
44.55.01N

Order code: D2L 01N



DYNAMIC 2G
66.50.01N

Order code: D2M 01N



DYNAMIC 2G
66.50.13N

Order code: DEM 13N



Double glazing			
P_a	3.5–9.1 kW		
%	85.0 %		
Ø	180/200 mm		
▣	503 × 401 mm		

Double glazing			
P_a	3.9–10.1 kW		
%	85.0 %		
Ø	180/200 mm		
▣	456 × 619 mm		

Triple glazing, slim chamber			
P_a	2.4–6.2 kW		
%	84.6 %		
Ø	200 mm		
▣	456 × 619 mm		

Side opening – double or triple straight glazing (with back stoking)



DYNAMIC B2G
66.50.01N

Order code: DB2M 01N



DYNAMIC B2G
66.50.13N

Order code: DB2M 13N



Double glazing, back stoking			
P_a	3.9–10.1 kW		
%	85.0 %		
Ø	180/200 mm		
▣	456 × 619 mm		

Triple glazing, back stoking, slim chamber			
P_a	2.4–6.2 kW		
%	84.6 %		
Ø	200 mm		
▣	456 × 619 mm		

- double or triple glazing
- ready for an external connection of the combustion air intake (EAI)
- design printed glazing
- as accumulation operation
- suitable for low-energy houses
- DOUBLE SPIN flue gas system
- 200 mm spigot ensures both, standard direct installing with pipes and direct installing of ROMOTOP MAMMOTH rings right on the insert

Side opening – double or triple straight glazing (with hot-water exchanger)



DYNAMIC W 2G
66.50.01

Order code: DW2M 01



DYNAMIC W 2G
66.50.01P

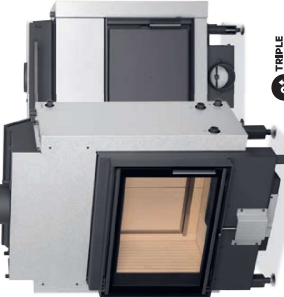
Order code: DW2M 01P



- double glazing (exterior glazing with design printed and inner glazing has got reflective feature)
- door frame made of special rigid rolled profile
- hot-water exchanger with the patented TRIPLE PASS system
- suitable for low-energy houses
- Combustion chamber made with double bottom brick insulation. One level made from chamotte bricks and second bottom level made from vermiculite insulation material. This solution ensures maximum possible temperature of burning in the chamber.
- right door opening – possibility to change to left door opening
- ready for an external connection of the combustion air intake (EAI)
- exchanger volume of 71 l
- ready for a connection of a door switch
- regulation of primary and secondary air intake with a single control lever
- a cleaning hole for easy access to clean the exchanger
- built-in aftercooling loop
- Cooling valve and automatic ventilation valve are mounted in the fireplace insert.

Triple glazing			
P_a	5.8–15.1 kW		
%	88.0 %		
Ø	180 mm		
▣	456 × 619 mm		

Side opening – double or triple straight glazing (with back stoking and hot-water exchanger)



DYNAMIC WB 2G
66.50.01

Order code: DWB2M 01



DYNAMIC WB 2G
66.50.01P

Order code: DWB2M 01P



Double glazing, back stoking			
P_a	5.9–15.3 kW		
%	86.8 %		
Ø	180 mm		
▣	456 × 619 mm		

Triple glazing, back stoking			
P_a	6.0–15.6 kW		
%	86.2 %		
Ø	180 mm		
▣	456 × 619 mm		



Variability of design in combination with the truly great structural properties of the DYNAMIC range of fireplace inserts guarantees warm, carefree times even in the harshest winter. Let Romotop DYNAMIC fireplace inserts do the work for you.

SOPHISTICATED
TECHNOLOGY

Side opening – double straight glazing



DYNAMIC 3G
38.50.01
Order code: D3F 01

Double glazing	
P _h	51-131 kW
%	86.9%
Ø	180/200 mm
✱	455 × 339 mm



DYNAMIC 3G
44.55.01
Order code: D3G 01

Double glazing	
P _h	5.8-15.1 kW
%	88.7%
Ø	180/200 mm
✱	503 × 397 mm

Side opening – double straight glazing (with back stoking)



DYNAMIC B3G
38.50.01
Order code: DB3F 01

Double glazing, back stoking	
P _h	5.0-13.0 kW
%	85.4%
Ø	180/200 mm
✱	455 × 339 mm



DYNAMIC B3G
66.44.01
Order code: DB3H 01

Double glazing, back stoking	
P _h	5.5-14.2 kW
%	84.1%
Ø	180/200 mm
✱	393 × 617 mm

Tunnel – side opening, double straight glazing (with back stoking)



DYNAMIC T 3G
44.55.01
Order code: DT3G 01

Double glazing	
P _h	5.5-14.2 kW
%	83.8%
Ø	180/200 mm
✱	503 × 397 mm



DYNAMIC T 3G
66.44.01
Order code: DT3H 01

Double glazing	
P _h	7.3-19.0 kW
%	81.2%
Ø	250 mm
✱	393 × 617 mm

- double glazing helping to lower radiant heat
- optional hinge transposition
- chamotte combustion chamber
- design printed glass with a special reflective layer
- grateless combustion chamber
- ready for long-lasting accumulation heating
- external air intake ready-to-use (EAI)
- regulation of primary and secondary air intake with a single control lever

Side opening – split double glazing



DYNAMIC R/L 3G S
55.44.42.21
Order code: DRLJ35G 21

Double split glazing	
P _h	5.0-13.0 kW
%	82.7%
Ø	180/200 mm
✱	394 × 554 × 424 mm



DYNAMIC R/L 3G S
72.44.42.21
Order code: DRLJ35H 21

Double split glazing	
P _h	6.9-17.8 kW
%	81.9%
Ø	250 mm
✱	394 × 724 × 424 mm

- double glazing helping to lower radiant heat
- optional hinge transposition
- chamotte combustion chamber
- design printed glass with a special reflective layer
- grateless combustion chamber
- ready for long-lasting accumulation heating
- external air intake ready-to-use (EAI)
- regulation of primary and secondary air intake with a single control lever



HEAT is a unique range of fireplace inserts that can meet the needs of every customer thanks to the wide range of available designs. A hot combination of great quality and affordable prices. Romotop HEAT fireplace inserts will keep your home warm without burning your budget.

Side opening – double straight glazing



HEAT 3G L
86.50.04

Order code: H3LF 04



Straight

P_h	39–101 kW
%	85.0 %
Ø	200 mm
h	466 × 631 mm



HEAT 3G L
88.66.04

Order code: H3LJ 04



Straight

P_h	55–142 kW
%	81.2 %
Ø	200 mm
h	626 × 851 mm



- fireplace insert with large glass
- lifting door with Silent Lift, the newest roller system
 - silent and easy door operation
- precise door fitting in the rollers
- intended for convection operation
- special Romotop DOUBLE SPIN flue gas system
- chamber without grate – grate and ashpans are an option on demand
- nice large glass with design black print
- the combustion chamber is lined with heat-resistant bricks named IGNITON
- regulation of primary and secondary air intake with a single control lever
- tertiary air intake
- ready for an external connection of the combustion air intake (EAI)



HEAT 3G L
88.50.04

Order code: H3LF 04



Straight

P_h	45–117 kW
%	81.4 %
Ø	200 mm
h	466 × 851 mm



HEAT 3G L
110.50.04

Order code: H3LG 04



Straight

P_h	6.0–15.6 kW
%	82.7 %
Ø	200 mm
h	466 × 1 071 mm



Lifting door – corner glazing



HEAT R/L 3G L
65.51.40.24

Order code: HR(L)3LG 24



Split glazing

P_h	35–9.0 kW
%	84.8 %
Ø	200 mm
h	470 × 650 × 400 mm



HEAT R/L 3G L
81.51.40.24

Order code: HR(L)3LF 24



Split glazing

P_h	6.0–15.6 kW
%	83.2 %
Ø	200 mm
h	470 × 810 × 400 mm



- right/left glass version
- nice large glass with design black print
- intended for convection operation
- special Romotop DOUBLE SPIN flue gas system
- lifting door with Silent Lift, the newest roller system
 - silent and easy door operation
- precise door fitting in the rollers
- chamber without grate – grate and ashpans are an option on demand
- the combustion chamber is lined with heat-resistant bricks named IGNITON
- regulation of primary and secondary air intake with a single control lever
- tertiary air intake
- ready for an external connection of the combustion air intake (EAI)

C Three-sided lifting door – split glazing



HEAT 3G L
50.52.31.24

Order code: HC3LE 24

Split glazing

P_r	2,9–7,4 kW
%	82,1%
Ø	150 mm
✱	468 × 504 × 305 mm

➔ A+



HEAT 3G L
65.52.31.24

Order code: HC3LH 24

Split glazing

P_r	3,9–10,1 kW
%	82,9%
Ø	200 mm
✱	468 × 654 × 305 mm

➔ A+



HEAT C 3G L
80.52.31.24

Order code: HC3LJ 24

Split glazing

P_r	5,0–12,9 kW
%	80,4%
Ø	200 mm
✱	468 × 804 × 305 mm

➔ A

U Three-sided lifting door – split glazing



HEAT 3G L
50.52.50.24

Order code: HU3LG 24

Split glazing

P_r	4,0–10,4 kW
%	83,3%
Ø	200 mm
✱	468 × 502 × 496 mm

➔ A+



HEAT 3G L
50.52.70.24

Order code: HU3LF 24

Split glazing

P_r	5,0–13,0 kW
%	82,7%
Ø	200 mm
✱	468 × 502 × 696 mm

➔ A+

- exclusive three-sided glazing for maximum enjoyment of the fire
- design split glass with black print
- intended for convection operation
- lifting door with Silent Lift, the newest roller system
 - silent and easy door operation
- precise door fitting in the rollers
- chamber without grate – grate and ashpans are an option on demand
- the combustion chamber is lined with heat-resistant bricks named IGNITON
 - regulation of primary and secondary air intake with a single control lever
- tertiary air intake
- ready for an external connection of the combustion air intake (EAI)
- possibility to connect the top or the rear venting
- HEAT U 3G L K1 is version that includes supporting construction (K1 mark). For example, the order code is: HU3LG 21 K1. Supporting construction cannot be ordered separately

T Tunnel – side opening



HEAT T 3G
70.50.01

Order code: HT3Z 01

P_r

%	4,0–10,3 kW
Ø	82,3%
✱	180 mm
	467 × 664 mm

➔ A+



HEAT T 3G L
88.50.04

Order code: HT3LF 04

P_r

%	5,8–15,1 kW
Ø	80,5%
✱	200 mm
	466 × 851 mm

➔ A

- fireplace insert with large glass
- lifting door on both sides with Silent Lift, the newest roller system – silent and easy door operation
- precise door fitting in the rollers
- tunnel fireplace insert is intended for convection operation
- special Romotop DOUBLE SPIN flue gas system
- chamber without grate – grate and ashpans are an option on demand
- glass with design black print
- the combustion chamber is lined with heat-resistant bricks named IGNITON
 - regulation of primary and secondary air intake with a single control lever on both sides
- ready for an external connection of the combustion air intake (EAI)

HEAT is a unique range of fireplace inserts that can meet the needs of every customer thanks to the wide range of available designs. A hot combination of great quality and affordable prices. Romotop HEAT fireplace inserts will keep your home warm without burning your budget.



QUALITY AT AN
AFFORDABLE PRICE

Side opening – straight glazing



HEAT 2G
59.50.01

Order code: HEN 01

P_k	3,3–8,4 kW
%	80,3 %
Ø	150 mm
▣	467 × 554 mm



HEAT 2G
70.44.01

Order code: HEP 01

P_k	4,5–11,7 kW
%	80,3 %
Ø	150 mm
▣	407 × 664 mm

- special Romotop DOUBLE SPIN flue gas system
- ready for an external connection of the combustion air intake (EAI)
- intended for convection as well as accumulation operation
- cast iron grate
- ash pan
- chamotte combustion chamber
- adjustable legs
- glass with printed decor
- door frame made of special rigid rolled profile
- construction frame may be added
- log length 500 mm



HEAT 2G
70.50.01

Order code: H2Z 01

P_k	4,5–11,7 kW
%	80,3 %
Ø	150 mm
▣	467 × 664 mm



HEAT 2G
80.50.01

Order code: H2X 01

P_k	4,5–11,7 kW
%	81,4 %
Ø	200 mm
▣	467 × 764 mm

Side opening – straight glazing



HEAT 2G
59.44.13

Order code: HET 13

P_k	2,4–7,0 kW
%	83,6 %
Ø	150 mm
▣	407 × 554 mm



HEAT 2G
59.50.13

Order code: HEN 13

P_k	2,4–7,0 kW
%	83,6 %
Ø	150 mm
▣	467 × 554 mm



HEAT 2G
70.44.13

Order code: H2P 13

P_k	2,8–7,3 kW
%	85,1 %
Ø	150 mm
▣	407 × 664 mm

- special Romotop DOUBLE SPIN flue gas system
- suitable for low-energy houses
- ready for an external connection of the combustion air intake (EAI)
- intended for convection as well as accumulation operation
- cast iron grate
- ash pan
- chamotte combustion chamber
- adjustable legs
- glass with printed decor
- door frame made of special rigid rolled profile
- construction frame may be added
- log length 500 mm

Side opening – split corner glazing



HEAT R/L 2G S
60.44.33.23

Order code: HR(L)2SY 23

Rohová, zmenšená hloubka, dělené sklo	
P_h	2,9–7,4 kW
%	85,7 %
Ø	150 mm
h	407 × 577 × 307 mm



HEAT R/L 2G S
70.44.33.23

Order code: HR(L)2SX 23

Rohová, zmenšená hloubka, dělené sklo	
P_h	3,5–9,1 kW
%	86,6 %
Ø	150 mm
h	407 × 677 × 307 mm



HEAT R/L 2G S
65.51.40.21

Order code: HR(L)2SG 21

Rohová, dělené sklo	
P_h	3,5–9,0 kW
%	84,8 %
Ø	200 mm
h	470 × 652 × 397 mm



- Romotop HEAT R/L 2G S corner fireplace insert is designed for convection and accumulation operation.
- Special Romotop DOUBLE SPIN flue gas system
- developed for low-energy buildings
- ready for an external connection of the combustion air intake (EAI)
- cast iron grate
- ash pan
- combustion chamber – real chamotte
- customizable legs
- option to supplement the insert with a MAMMOTH accumulation set
- door frame made of special rigid rolled profile
- built-in frame can be added to the insert
- log length: 460 mm

Side opening with hot-water exchanger



HEAT W 2G
59.50.01

Order code: HW2N 01

P_h	6,5–16,9 kW
%	86,7 %
Ø	180 mm
h	467 × 554 mm



HEAT W 2G
70.50.01

Order code: HW2Z 01

P_h	7,3–18,9 kW
%	89,1 %
Ø	180 mm
h	467 × 664 mm



- hot-water exchanger with the patented TRIPLE PASS system
- ready for an external connection of the combustion air intake (EAI)
- exchanger volume of 51 l
- a cleaning hole for easy access to clean the exchanger
- built-in aftercooling loop
- cast iron grate
- ash pan
- chamotte combustion chamber
- adjustable legs
- glass with printed decor
- door frame made of special rigid rolled profile
- the fireplace insert includes an air-outlet valve
- construction frame may be added
- log length: 500 mm