

NORDflam

fireplace inserts & stoves

where warmth begins



catalogue

2026



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Fireplace Stoves

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Who we are




NORDflam is a Polish brand based in Cieszyn, operating continuously since 1998. From the very beginning, we have focused on quality, durability, and technological development, which has resulted in a strong position on the European market. Our products are already available in over 30 countries and our constantly expanding portfolio includes over 100 models of heating appliances — from classic free-standing stoves to modern fireplace inserts, as well as system components and accessories.

We rely on proven, high quality raw materials and a well-equipped machine park, which allows us to achieve precision in manufacturing. For the purpose of maintaining relevant com-

bustion parameters, we own a research and testing laboratory, where we carry out detailed controls of emissions, thermal efficiency, and material durability. Thanks to this, our appliances not only meet the strict such as EN 16510, ECODESIGN or A+ energy class, but also set new benchmarks for quality in the cast-iron fireplace segment.

Everything we do — from design and production to customer service — is based on honesty, responsibility and trust, which we have been building with our partners and customers for over two decades.

 Made in Poland

NORDflam – The heart made of cast iron

In an era of mass production, NORDflam remains faithful to the values of traditional craftsmanship. For more than two decades, we have been creating heating appliances whose very heart is cast iron — a material that for centuries has been associated with reliability, durability and noble character.

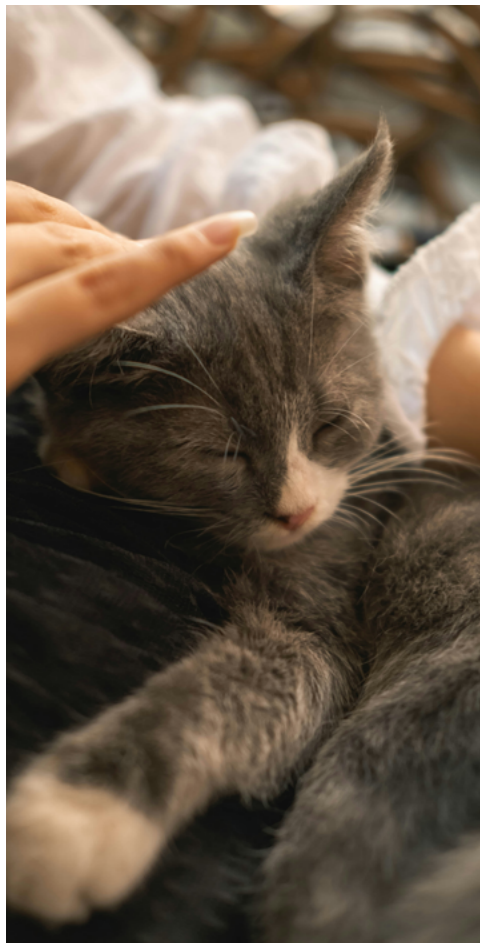
As one of the few European manufacturers, we specialize in cast iron stoves and fireplace inserts, which not only offer high resistance to deformation but also perfectly accumulate heat, releasing it long after the fire has gone out.

Our products combine timeless design, European solidity and modern technological solutions. Every detail — from the construction of the body to the shape of the glass — is designed with long-term use and exceptional aesthetics in mind. NORDflam fireplaces not only heat homes but also become their heart — a source of warmth, atmosphere and peace.



Why cast iron?

Because it is more than just a material — it is a declaration of durability, a symbol of artisanal precision and a commitment to environmental responsibility. In times focused on profit and quality compromise, NORDflam offers a return to the roots: to appliances built to last for generations.



What to consider when selecting a fireplace?

Heating with wood uses renewable energy sources which, unlike fossil fuels, do not run out and have a neutral CO₂ balance. New-generation wood heaters provide clean and efficient combustion, meeting strict ECODESIGN standards. Thanks to this, you can enjoy the pleasant flame in your living room with the confidence that you have chosen an environmentally friendly solution.

Choosing a fireplace is an investment for years to come — it affects not only thermal comfort but also the aesthetics of your interior and the way you use your home. To make the right decision, it is worth considering several key aspects:

(1) Heating power and heating area

Choose a unit with power suited to the volume of the area:

Ⓢ too little power = insufficient heating,

ⓈⓈⓈ too much power = overheating and discomfort.

As a rule of thumb: approximately 1 kW per 10 m² in a well-insulated house.

(2) Material – cast iron or steel?

Cast iron offers durability, resistance to deformation, and excellent heat accumulation.

Steel heats up faster but also cools down faster and is often less resistant to intensive use.

(3) Energy efficiency and emissions

Make sure the appliance complies with ECODESIGN and EN 16510 standards and check its energy class (A+ is the most desirable, indicating very high efficiency).

Modern, high-efficiency fireplaces emit fewer pollutants and consume less wood.

(4) Type of glass and product placement

Panoramic, corner, or curved glass enhances the visual effect compared to traditional glazing as well as placement of the product around the house.

(5) External air supply

If your house is well insulated or has mechanical ventilation (recuperation), choose a fireplace with the option of external air supply.

(6) Style and design

The fireplace is the centerpiece of the interior. Choose a model that matches your décor — minimalist, rustic, classic, or industrial.



Aurora

Weight	111 kg
Height	971 mm
Width	502 mm
Depth	462 mm



Aurora D

Weight	111 kg
Height	971 mm
Width	502 mm
Depth	462 mm



Aurora P

Weight	156 kg
Height	971 mm
Width	502 mm
Depth	462 mm



Aurora D/P

Weight	156 kg
Height	971 mm
Width	502 mm
Depth	462 mm



Aurora S

Weight	156 kg
Height	971 mm
Width	502 mm
Depth	462 mm



Aurora D/S

Weight	156 kg
Height	971 mm
Width	502 mm
Depth	462 mm

Specification

kW Nominal power	7 kW	Energy efficiency	83 %	Energetical class	A+
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Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



| Aurora 3V

| Aurora 3V/D

Weight	110 kg
Height	971 mm
Width	502 mm
Depth	462 mm

Weight	110 kg
Height	971 mm
Width	502 mm
Depth	462 mm

Specification

Nominal power	7 kW	Energy efficiency	83 %	Energetical class	A+
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Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



■ Frostild

■ Frostild D

Weight	125 kg
Height	1153 mm
Width	508 mm
Depth	494 mm

Weight	125 kg
Height	1153 mm
Width	508 mm
Depth	494 mm

Specification

Nominal power	8 kW	Energy efficiency	84 %	Energetical class	A+
---------------	------	-------------------	------	-------------------	----

Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



Frostild 3V

Frostild 3V/D

Frostild 3V/15

Frostild 3V/D/15

Weight 125 kg

Weight 125 kg

Weight 130 kg

Weight 130 kg

Height 1153 mm
Width 508 mm
Depth 494 mm

Height 1153 mm
Width 508 mm
Depth 494 mm

Height 1303 mm
Width 508 mm
Depth 494 mm

Height 1303 mm
Width 508 mm
Depth 494 mm

Specification

Nominal power 8 kW

Energy efficiency 84 %

Energetical class **A+**

Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



| Katania

| Fjell

Weight 115,5 kg

Weight 135 kg

Height 898 mm
Width 370 mm
Depth 426 mm

Height 880 mm
Width 372 mm
Depth 396 mm

Specification

kW Nominal power 6 kW

Energy efficiency 80,5 %

Energetical class **A+**



| Fjell 3V

Weight 122 kg

Height 880 mm
Width 372 mm
Depth 396 mm

Specification

kW Nominal power 7 kW

Energy efficiency 82 %

Energetical class **A+**

Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



Jotun

Weight 194 kg

Height 1078 mm
Width 449 mm
Depth 473 mm

Specification

Nominal power 8 kW

Energy efficiency 83 %

Energetical class A+

Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



Jotun 3V

Weight 186 kg

Height 1078 mm
Width 449 mm
Depth 473 mm

Specification

Nominal power 10 kW

Energy efficiency 81,1 %

Energetical class A+

Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



Bolonia

Weight	114,5 kg
Height	888 mm
Width	662 mm
Depth	396 mm

Specification

Nominal power	10,5 kW	Energy efficiency	81,1 %	Energetical class	A+
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Bolonia D

Weight	122,5 kg
Height	888 mm
Width	662 mm
Depth	396 mm

Specification

Nominal power	10,5 kW	Energy efficiency	81,1 %	Energetical class	A+
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| Arica

Weight	140 kg
Height	746 mm
Width	722 mm
Depth	488 mm

Specification

kW	Nominal power	11 kW	Energy efficiency	74 %	Energetical class	A
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| Nordlys 3V

Weight	148 kg
Height	760 mm
Width	708 mm
Depth	480 mm

Specification

kW	Nominal power	10 kW	Energy efficiency	81,1 %	Energetical class	A+
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Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



Toria

Weight	175 kg
Height	866 mm
Width	815 mm
Depth	492 mm

Specification

Nominal power	11 kW	Energy efficiency	71 %	Energetical class	A
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Stein

Weight	169 kg
Height	857 mm
Width	780 mm
Depth	503 mm

Specification

Nominal power	10 kW	Energy efficiency	82 %	Energetical class	A+
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Product parameters are based on internal testing and may be subject to slight revision following testing by an accredited certification body.



| Skane

Weight	154 kg
Height	808 mm
Width	647 mm
Depth	404 mm

Specification

Nominal power	9 kW	Energy efficiency	83 %	Energetical class	A+
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| Carini

| Kiruna

Weight	141 kg
Height	837 mm
Width	529 mm
Depth	450 mm

Weight	149 kg
Height	905 mm
Width	529 mm
Depth	455 mm

Specification

kW Nominal power **8,4 kW**

Energy efficiency **82 %**

Energetical class **A+**



| Modena

| Werona

Weight	128 kg
Height	855 mm
Width	590 mm
Depth	383 mm

Weight	127,5 kg
Height	874 mm
Width	590 mm
Depth	383 mm

Specification

kW Nominal power **9 kW**

Energy efficiency **83 %**

Energetical class **A+**



| Palermo

| Augusta

Weight	116 kg
Height	1034 mm
Width	450 mm
Depth	356,7 mm

Weight	128 kg
Height	1034 mm
Width	460 mm
Depth	362 mm

Specification

kW Nominal power **7,8 kW**

Energy efficiency **77 %**

Energetical class **A**



Ragusa

Marsala

Weight	105,5 kg	Weight	114,5 kg
Height	861 mm	Height	861 mm
Width	632 mm	Width	632 mm
Depth	444 mm	Depth	444 mm

Specification

Nominal power	9,5 kW	Energy efficiency	76 %	Energetical class	A
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Sora

Weight	89 kg
Height	880 mm
Width	383 mm
Depth	393 mm

Specification

Nominal power	7 kW	Energy efficiency	81 %	Energetical class	A+
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Asker

Weight	115 kg
Height	866 mm
Width	550 mm
Depth	377,9 mm

Specification

Nominal power	6,5 kW	Energy efficiency	82 %	Energetical class	A+
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Arendal

Weight	76 kg
Height	638 mm
Width	440 mm
Depth	343 mm

Specification

Nominal power	7 kW	Energy efficiency	81 %	Energetical class	A+
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Flam

Weight	63 kg
Height	692 mm
Width	429 mm
Depth	389 mm

Specification

Nominal power	5 kW	Energy efficiency	82 %	Energetical class	A+
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| Verdo


| Verdo Patine


| Plato


| Plato Patine


 Weight 66 kg


 Weight 66 kg

 Weight 66 kg

 Weight 66 kg


 Height 823 mm
Width 438 mm
Depth 409 mm


 Height 823 mm
Width 438 mm
Depth 409 mm


 Height 827 mm
Width 445 mm
Depth 406 mm

 Height 827 mm
Width 445 mm
Depth 406 mm

Specification

 Nominal power 7 kW

 Energy efficiency 70 %

 Energetical class **A**



■ Berg

⚖️	Weight	69 kg
📏	Height	823 mm
	Width	438 mm
	Depth	409 mm

Specification

⚡	Nominal power	8 kW	🔥	Energy efficiency	81,5 %	📄	Energetical class	A+
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| Palestro

| Palestro Patine

	Weight	58 kg
	Height	649 mm
	Width	411 mm
	Depth	477 mm

	Weight	58 kg
	Height	649 mm
	Width	411 mm
	Depth	477 mm

Specification

Nominal power 7,6 kW

Energy efficiency 74 %

Energetical class **A**



| Roma

| Baldur

| Pillar

Weight	98 kg
Height	679 mm
Width	459 mm
Depth	427 mm

Weight	113,5 kg
Height	788 mm
Width	459 mm
Depth	429 mm

Weight	110 kg
Height	769 mm
Width	459 mm
Depth	429 mm

Specification

kW Nominal power **5,7 kW**

Energy efficiency **81,9 %**

Energetical class **A+**



Breno

Weight	127 kg
Height	788 mm
Width	613 mm
Depth	431 mm

Specification

kW	Nominal power	10 kW	Energy efficiency	71 %	Energetical class	A
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Iberia

Weight	140 kg
Height	784 mm
Width	626 mm
Depth	442 mm

Specification

kW	Nominal power	9 kW	Energy efficiency	71 %	Energetical class	A
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| Harstad

| Primo

| Erino

Weight 76 kg

Weight 74 kg

Weight 74 kg

Height 695 mm
Width 465 mm
Depth 395 mm

Height 655 mm
Width 455 mm
Depth 407 mm

Height 655 mm
Width 455 mm
Depth 404 mm

Specification

kW Nominal power 7 kW

Energy efficiency 71 %

Energetical class **A**



Arta

Vera

Weight 110 kg

Weight 118 kg

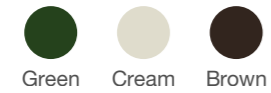
Height 846 mm
Width 650 mm
Depth 400 mm

Height 956 mm
Width 652,8 mm
Depth 400,6 mm

Available colour version



Available colour version



Tromso

Weight 114 kg

Height 819 mm
Width 499 mm
Depth 368 mm

Available colour version



Specification

Nominal power 6 kW | Energy efficiency 80 % | Energetical class A

Specification

Nominal power 5,7 kW | Energy efficiency 81,9 % | Energetical class A+



Etna

Weight	86 kg
Height	622 mm
Width	661 mm
Depth	397mm

Specification

Nominal power	13 kW	Energy efficiency	75 %	Energetical class	A
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Etna Left

Weight	81 kg
Height	621 mm
Width	655 mm
Depth	464 mm

Etna Right

Weight	81 kg
Height	621 mm
Width	655 mm
Depth	464 mm

Specification

Nominal power	13 kW	Energy efficiency	77 %	Energetical class	A
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Corno

Weight	87 kg
Height	647 mm
Width	662 mm
Depth	400 mm

Specification

Nominal power	13 kW	Energy efficiency	75 %	Energetical class	A
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Bergamo

Weight	154 kg
Height	722 mm
Width	900 mm
Depth	486 mm

Specification

Nominal power	16 kW	Energy efficiency	67 %	Energetical class	A
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| Atina

| Alber Lux

| Torn

| Torn Lux

Weight	116 kg
Height	696 mm
Width	695 mm
Depth	491 mm

Weight	115 kg
Height	697 mm
Width	690 mm
Depth	481 mm

Weight	118 kg
Height	713 mm
Width	690 mm
Depth	485 mm

Weight	118 kg
Height	713 mm
Width	690 mm
Depth	485 mm

Specification

kW Nominal power 14 kW

Energy efficiency 71 %

Energetical class **A**



| Torn Left

| Torn Right

Weight 117 kg

Weight 117 kg

Height 714 mm
Width 692 mm
Depth 553 mm

Height 714 mm
Width 692 mm
Depth 553 mm



Specification

kW Nominal power 12 kW

Energy efficiency 67 %

Energetical class **A**



| Lucio

| Remus

Weight 130 kg

Weight 130 kg

Height 828 mm
Width 690 mm
Depth 497 mm

Height 827 mm
Width 750 mm
Depth 478 mm

Specification

kW Nominal power 16 kW

Energy efficiency 70 %

Energetical class **A**



Roten
Left

Roten
Right



Weight 129 kg

Weight 129 kg

Height 905 mm
Width 615mm
Depth 471 mm

Height 905 mm
Width 615mm
Depth 471 mm

Specification

kW Nominal power 10 kW

Energy efficiency 80,2 %

Energetical class A



LB800

Weight 163 kg

Height 805 mm
Width 691 mm
Depth 519 mm

Specification

kW Nominal power 14 kW

Energy efficiency 70 %

Energetical class A




















	Katania	Fjell	Bologna	Bologna D	Arica	Toria	Skane	Carini	Kiruna	Modena	Verona	Palermo
kW	6	6	10,5	10,5	11	11	9	8,4	8,4	9	9	7,8
Ø kW	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
mm	130	130	150	150	150	150	150	150	150	170	170	150
%	80,5 %	80,5 %	81,1 %	81,1 %	74 %	71 %	83 %	82 %	82 %	83 %	83 %	77 %
mm	300	300	350	350	330	450	280	300	300	315	315	375
mm	60	60	105	105	110	110	90	84	84	90	90	78
mm	898 x 370 x 426	880 x 372 x 396	888 x 662 x 396	888 x 662 x 396	746 x 722 x 488	866 x 815 x 492	808 x 647 x 404	837 x 529 x 450	905 x 529 x 455	855 x 590 x 383	874 x 590 x 383	1034 x 450 x 356,7
mm	115,5	135	114,5	122,5	140	175	154	141	149	128	127,5	116
mm	A+	A+	A+	A+	A	A	A+	A+	A+	A+	A+	A
mm	2	2	2	2	2	2	2	2	2	2	2	2
mm	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree
mm	cast iron	cast iron	cast iron	cast iron	cast iron	cast iron	steel, cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
mm	80	80	100	100	✗	✗	100	100	100	100	100	100
mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
mm	66	66	70	70	109	118	100	87	87	97	97	73
mm	29	29	39	39	44	45	39	37	37	33	33	37
mm	115	115	110	110	92	130	120	104	104	97	97	86
mm	913	913	720	720	1871	1875	1250	966	966	905	905	1021
%	70,5 %	70,5 %	71,1 %	71,1 %	64 %	61 %	73 %	72 %	72 %	73 %	73 %	67 %

	Pillar	Breno	Iberia	Harstad	Primo	Erino	Arta	Vera	Tromso	Etna	Etna Left/Right
kW	5,7	10	9	7	7	7	6	6	5,7	13	13
Ø kW	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
mm	120	150	150	150	150	150	150	150	120	180	180
%	81,9 %	71 %	71 %	71 %	71 %	71 %	80 %	80 %	81,9 %	75 %	77 %
mm	290	450	450	350	350	350	280	280	290	370	390
mm	57	100	90	70	70	70	60	60	57	130	130
mm	769 x 459 x 429	788 x 613 x 431	784 x 626 x 442	695 x 465 x 395	655 x 455 x 407	655 x 455 x 404	846 x 650 x 400	956 x 652,8 x 400,6	819 x 499 x 368	622 x 661 x 397	621 x 655 x 464
mm	110	127	140	76	74	74	110	118	114	86	81
mm	A+	A	A	A	A	A	A	A	A+	A	A
mm	2	2	2	2	2	2	2	2	2	2	2
mm	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree
mm	cast iron	cast iron	cast iron	cast iron	cast iron	cast iron	steel, ceramics	steel, ceramics	steel, ceramics	cast iron	steel, cast iron
mm	100	✗	✗	✗	✗	✗	✗	✗	80	100	100
mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
mm	80	118	118	118	118	118	119	119	80	118	105
mm	32	45	45	49	49	49	49	49	32	38	44
mm	120	130	130	130	130	130	90	90	120	130	97
mm	1100	1875	1875	1875	1875	1875	1875	1875	1100	1918	1790
%	71,9 %	61 %	61 %	61 %	61 %	61 %	70 %	70 %	71,9 %	65 %	67 %

	Augusta	Ragusa	Marsala	Sora	Asker	Arendal	Flam	Verdo	Plato	Palestro	Roma	Baldur
kW	7,8	9,5	9,5	7	6,5	7	5	7	7	7,6	5,7	5,7
Ø kW	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
mm	150	150	150	130	150	130	130	120	120	130	120	120
%	77 %	76 %	76 %	81 %	82 %	81 %	82 %	70 %	70 %	74 %	81,9 %	81,9 %
mm	375	350	350	330	300	300	330	340	340	370	290	290
mm	78	95	95	70	65	70	50	70	70	76	57	57
mm	1034 x 460 x 362	861 x 632 x 444	861 x 632 x 444	880 x 383 x 393	866 x 550 x 377,9	638 x 440 x 343	692 x 429 x 389	823 x 438 x 409	827 x 445 x 406	649 x 411 x 477	679 x 459 x 427	788 x 459 x 429
mm	128	105,5	114,5	89	115	76	63	66	66	58	98	113,5
mm	A	A	A	A+	A+	A+	A+	A	A	A	A+	A+
mm	2	2	2	2	2	2	2	2	2	2	2	2
mm	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree
mm	cast iron	steel	steel	cast iron	steel, cast iron	cast iron	cast iron	cast iron	cast iron	cast iron	cast iron	cast iron
mm	100	85	85	90	80	✗	80	✗	✗	✗	100	100
mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
mm	73	105	105	86	70	86	60	109	109	53	80	80
mm	37	35	35	30	20	37	30	46	46	35,4	32	32
mm	86	126	126	62	100	119	112	108	108	42	120	120
mm	1021	1185	1185	1089	800	879	875	1895	1895	1583	1100	1100
%	67 %	66 %	66 %	71 %	72 %	71 %	72 %	60 %	60 %	64 %	71,9 %	71,9 %

	Corno	Bergamo	Atina	Alber Lux	Torn	Torn Lux	Torn Left/Right	Lucio	Remus	Roten Left/Right	LB 800
kW	13	16	14	14	14	14	12	16	16	10	14
Ø kW	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	7,5
mm	180	180	180	180	180	180	180	180	180	150	200
%	75 %	67 %	71 %	71 %	71 %	71 %	67 %	70 %	70 %	80,2 %	70 %
mm	370	450	380	380	380	380	360	410	410	300	300
mm	130	160	140	140	140	140	120	160	160	100	140
mm	647 x 662 x 400	722 x 900 x 486	696 x 695 x 491	697 x 690 x 481	713 x 690 x 485	713 x 690 x 485	714 x 692 x 553	828 x 690 x 497	827 x 750 x 478	905 x 615 x 471	805 x 691 x 519
mm	87	154	116	115	118	118	117	130	130	129	163
mm	A	A	A	A	A	A	A	A	A	A	A
mm	2	5	5	5	5	5	5	5	5	5	5
mm	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree	wood of deciduous tree
mm	cast iron	cast iron	cast iron	cast iron	cast iron	cast iron	steel, cast iron	cast iron	cast iron	steel	steel, cast iron
mm	✗	100	✗	100	100	100	100	100	100	100	100
mm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
mm	118	118	110	110	110	110	98	118	118	86	118
mm	38	41	29	29	29	29	38	40	40	24,9	48
mm	130	130	104	104	104	104	113	55	55	43	120
mm	1918	1875	1571	1571	1571	1571	1709	1754	1754	779	1890
%	65 %	57 %	61 %	61 %	61 %	61 %	57 %	60 %	60 %	70,2 %	60 %

Description

-  Nominal power (kW)
-  Nominal power of the water boiler
-  Exhaust pipe diameter (mm)
-  Energy efficiency
-  Fumes temperature (°C)
-  Heating surface (m²)
-  Dimensions - height x width x depth (mm)
-  Weight (kg)
-  Energetical class
-  Warranty (years)
-  Type of fuel
-  Material
-  External air supply
-  ECODESIGN comply
-  Organic gaseous carbon emission 13 % O₂
-  Particle matter emission at 13 % O₂
-  Nitrogen oxide emission at 13 % O₂
-  CO emission at 13 % O₂
-  Seasonal energy efficiency at 13 % O₂



NORDFLAM

NORDflam HS Sp. z o.o.

Mikołaja Kopernika 2c,
43-400 Cieszyn, Poland

e-mail: nordflam@nordflam.pl

tel. +48 33 852 15 06