



On a tous
droit au
design



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PROFESSIONAL
CATALOG

8,99€ - 0320



3 244330 910968

made in
france

INVICTA

CAST IRON STOVES

AARON

Designed with two front sides, it's easy to find the perfect spot for your new Aaron fireplace. This stove is ideal for large logs and offers a stunning panoramic view of its flames. Simply place it on a raw material such as stone or on one of its benches (sold separately). Bench available in 2 sizes.

H 610 x W 910 x D 481 mm - Diameter of nozzle 180 mm. Smoke exhaust: Top. (Comparative tables - p142)

Option: bench 1M Ref. P696131 - bench 1.6M Ref. P696128



ELTON

Elton is an efficient stove with a simple, modern look. It prominently displays the flames and can accommodate large logs.

H 830 x W 910 x D 490 mm - Diameter of nozzle 180 mm. Smoke exhaust: Top or Back. (Comparative tables - p144)



NELSON

The two glass sides of our Nelson stove give a unique character to your home. Cozy evenings await. Settle in on either side of the stove, and listen to the unmistakable sound of the crackling fire as you watch the flames dance.

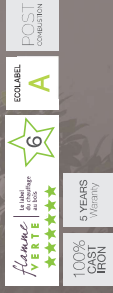
H 930 x W 910 x D 490 mm - Diameter of nozzle 180 mm. Smoke exhaust: Top. (Comparative tables - p146)



PRESTON

The Preston cast-iron stove is simple and modern. With its rectangular shape, it can easily be raised on a bench (offered separately) or on a concrete slab. Optional bench sold separately in 2 sizes.

H 610 x W 910 x D 489 mm - Diameter of nozzle 180 mm. Smoke exhaust: Top or Back. (Comparative tables - p147)



Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	80 cm

Colour selection: P612804

Option: bench 1M Ref. P696131

bench 1.6M Ref. P696128



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	80 cm

● P612804



Heating surface	75 to 170 m ²
Optimal Power	14 kW
Consumption	4.7 kg wood / hour
Power modulation	9.5 to 21 kW
Maximum length of the logs	80 cm

● P612744



Heating surface	65 to 145 m ²
Optimal Power	12 kW
Consumption	4 kg wood / hour
Power modulation	8 to 18 kW
Maximum length of the logs	80 cm

● P612844

TECHNICAL DATA

							
P91754X	P612944	P912144	P610544	P614904	P614944	P915044	P615244
MODENA	NELSON	NORIK	OKINO	OVATIO	OVE	PHAROS	POW WOW

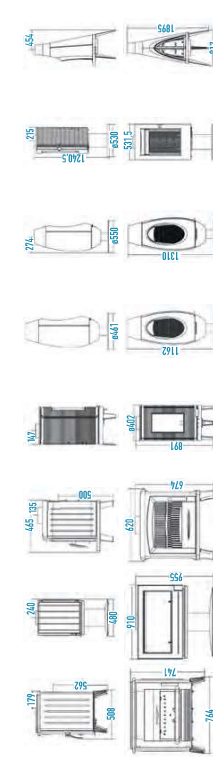
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Designation	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

Height	741	930	630	850	1162	1310	1210	1895
Width	764	910	620	402	461	550	531.5	817
Depth	508	480	465	402	461	550	530	817
Flue diameter	150	180	150	150	130	180	180	200
Flue height	562	-	500	-	-	-	-	-
Log length (cm)	50	80	50	34	32	33	40	50
Weight (kg)	170	201	104	112	137	167	167.5	194

HEATING PERFORMANCE

Optimal heat output (kW) ¹	10	12	6	7	5	10	12	14
Heat output adjustment ²	6.5 to 15	8 to 18	4 to 9	4.5 to 10.5	3 to 7.5	6.5 to 15	8 to 18	9.5 to 21
Efficiency (%) ³	77	70	78	78	83	76	75	76
CO level (%) ⁴	0.09	0.15	0.12	0.07	0.08	0.07	0.10	0.09
Performance rate ⁵	0.5	1.2	0.5	0.4	0.3	0.4	0.6	0.4
Flamme verte / Ecolabel	7 ★ / A	- / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy	8 H	Intermittent	8 H	8 H	8 H	8 H	8 H	8 H
Extended burning ⁹	135/300	160/360	80/180	100/210	65/150	135/300	160/360	185/425
Heating volume (m ³) ¹⁰	55/170	65/145	30/70	40/85	25/60	55/120	65/145	75/170
Heating surface (m ²) ¹¹	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Post combustion system ¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ³	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240 BImSchV2	EN13240	EN13240	EN13240 BImSchV2	EN13240 BImSchV2	EN13240 BImSchV2	EN13240 BImSchV2	EN13240 BImSchV2
Finish	Anthracite, Grey, Iuory, Red	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite



TECHNICAL DATA

									
P612804	P601384	P914844	P614864	P94504X	P91604X	P91724X	P61924X	P917044	P617064
PRESTON	REMILLY	SAMARA	SAMARA DA	SEDAN S	SEDAN M	SEDAN L	SEVILLE 2	SIAM	SIAM DA

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Designation	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves

DIMENSIONS AND WEIGHT

Height	610	800	600	600	580	701	770	692	752	772
Width	910	436	634	634	500	644	766	560	660	700
Depth	468	366	421	462	443	463	523	462.5	411.5	451
Flue diameter	180	150	150	150	150	150	180	150	150	150
Flue height	-	-	472	-	-	556	616	-	-	615
Log length (cm)	80	34	50	50	30	42	60	40	60	60
Weight (kg)	179	66	89	107	84	126	164.5	99	125	143

HEATING PERFORMANCE

Optimal heat output (kW) ¹	14	7	6	6	5	10	12	7	12	12
Heat output adjustment ²	9.5 to 21	4.5 to 10.5	4 to 9	4 to 9	3 to 7.5	6.5 to 15	8 to 18	4.5 to 10.5	8 to 18	8 to 18
Efficiency (%) ³	75	78	78	78	78	75	75	77	77	77
CO level (%) ⁴	0.15	0.10	0.12	0.12	0.07	0.12	0.11	0.08	0.10	0.10
Performance rate ⁵	0.8	0.4	0.5	0.5	0.3	0.7	0.7	0.4	0.6	0.6
Flamme verte / Ecolabel	6 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
Compatible with BBC RT 2012 ⁷ Ductable	No	No	No	No	No	No	No	No	No	No
Eligible for tax credit in France ⁸	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Autonomy	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H	8 H
Extended burning ⁹	185/425	100/210	80/180	80/180	65/150	135/300	160/360	100/210	160/360	160/360
Heating volume (m ³) ¹⁰	75/170	40/85	30/70	30/70	25/60	55/120	65/145	40/85	65/145	65/145
Heating surface (m ²) ¹¹	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Post combustion system ¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ³	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN13240 BImSchV2	EN13240	EN13240	EN13240	EN13240 BImSchV2	EN13240	EN13240	EN13240	EN13240 BImSchV2	EN13240 BImSchV2
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite, Grey, Iuory, Red	Anthracite, Iuory, Red	Anthracite, Iuory	Anthracite, Iuory, Red	Anthracite	Anthracite

