

TECHNICAL DATA

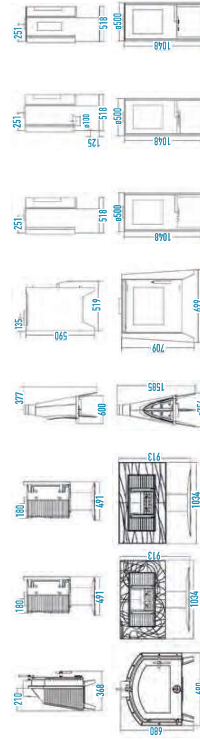
							
P610144	P611544	P611344	P615344	P648800	P648810	P648811	P648814
STIMO	SYMPHONIA	THEIA	TIPI	AURES	ONSEN	ONSEN connectable	ONSEN 3 windows
70	86	86	82	96	96	98	98
Cast iron stoves	Cast iron stoves	Cast iron stoves	Cast iron stoves	Steel stoves	Steel stoves	Connectable Steel stoves	Steel stoves

DIMENSIONS AND WEIGHT

Height	629	913	913	1585	1048	1048	1048	1048
Width	680	1034	1034	754	699	502.5	502.5	502.5
Depth	368	491	491	754	518	518	518	518
Flue diameter	150	180	180	200	150	150	150	150
Flue height	-	-	-	590	-	-	-	-
Log length (cm)	50	71	71	40	51	40	40	40
Weight (kg)	63	199	220	143	85	126	135	126

HEATING PERFORMANCE

Optimal heat output (kW) ¹	7	12	12	10	8.5	6	6	6
Heat output adjustment ²	4.5 to 10.5	8 to 18	8 to 18	6.5 to 15	5.5 to 13	4 to 9	4 to 9	4 to 9
Efficiency (%) ³	79	77	77	78	77	80	78	81
CO level (%) ⁴	0.11	0.1	0.1	0.05	0.09	0.07	0.07	0.09
Performance rate ⁵	0.6	0.7	0.7	0.4	0.5	0.4	0.4	0.4
Flamme verte ⁶ / Ecolabel	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A
Compatible with BBC RT2012? ⁷	No	No	No	No	No	No	No	No
Ductable	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Eligible for tax credit in France ⁸	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
Extended burning ⁹	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Heating volume (m3) ¹⁰	100/210	160/360	160/360	135/300	110/260	80/180	80/180	80/180
Heating surface (m2) ¹¹	40/85	65/145	65/145	55/120	45/105	30/70	30/70	30/70
Post combustion system ¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjustable secondary air ¹³	No	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 BlmsSchV2	EN13240 BlmsSchV2	EN13240 BlmsSchV2	EN13240 BlmsSchV2	EN13240 BlmsSchV2	EN13240 BlmsSchV2	EN13240 BlmsSchV2	EN13240 BlmsSchV2
Finish	Anthracite	Anthracite	Anthracite	Black	Black	Black	Black	Black



TECHNICAL DATA

							
P626175	P626075	P647043	P927475	P600672	P900672	P62637X	P62647X
GA 600 VOLET	GV 600 VOLET	AIR CONTROL GA 700	COMPACT 700 VOLET	ECO 700	ECO 700	CORNER 700 right glass	CORNER 700 right glass
102	102	112	110	103	103	114	115
Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces	Log fireplaces

DIMENSIONS AND WEIGHT

Height	611.5	611.5	702	747	526.5	526.5	685
Width	580	580	713	694	692	692	652
Depth	412	414.5	477	464.5	380	411	443
Flue diameter	150	150	200	200	180	180	200
Flue height	-	-	-	-	-	-	-
Log length (cm)	50	50	54	60	50	50	50
Weight (kg)	90	90	178	128	96	91	98

HEATING PERFORMANCE

Optimal heat output (kW) ¹	8	8	9	12	14	8	12
Heat output adjustment ²	5 to 12	5 to 12	6 to 13.5	8 to 18	9.5 to 21	5 to 12	6 to 13.5
Efficiency (%) ³	76	76	78	77	73	76	76
CO level (%) ⁴	0.10	0.10	0.12	0.11	0.24	0.10	0.07
Performance rate ⁵	0.5	0.5	0.6	0.5	1.7	0.6	0.4
Flamme verte ⁶ / Ecolabel	7 ★ / A	7 ★ / A	7 ★ / A	7 ★ / A	- / A	7 ★ / A	6 ★ / A
Compatible with BBC RT2012? ⁷	No	No	Yes	No	No	No	No
Ductable	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Eligible for tax credit in France ⁸	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Continuous fire ⁹	Intermittent	Intermittent	Intermittent	Intermittent	Intermittent	Intermittent	Intermittent
Heating volume (m3) ¹⁰	105/240	105/240	125/275	160/360	185/425	105/240	125/275
Heating surface (m2) ¹¹	40/100	40/100	50/110	65/145	75/170	40/100	50/110
Post combustion system ¹²	No	No	Yes	Yes	No	No	Yes
Warranty ¹⁴	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Standard	EN 13229 BlmsSchV2	EN 13229 BlmsSchV2	EN 13229 BlmsSchV2	EN 13229 BlmsSchV2	EN 13229 BlmsSchV2	EN 13229 BlmsSchV2	EN 13229 BlmsSchV2
Finish	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite	Anthracite

