

SIESTA MAX

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

MODEL CODE	Height x Width	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5110102005750760	580 x 760	22	125	730				9	50	3,14	C
5110102005750880	580 x 880	26	125	850				9	50	3,49	C
5110102005751000	580 x 1000	30	125	970				9	50	3,84	C
5110102005751115	580 x 1120	34	125	1085				9	50	4,18	C
5110102005751235	580 x 1240	38	125	1205				9	50	4,53	C
5110102005751350	580 x 1350	42	125	1320				9	50	4,88	C
5110102006750760	680 x 760	22	125	730				9	50	3,64	C
5110102006750880	680 x 880	26	125	850				9	50	4,05	C
5110102006751000	680 x 1000	30	125	970				9	50	4,45	C
5110102006751115	680 x 1120	34	125	1085				9	50	4,86	C
5110102006751235	680 x 1240	38	125	1205				9	50	5,26	C
5110102006751350	680 x 1350	42	125	1320				9	50	5,67	C
5110102007750760	780 x 760	22	125	730				9	50	4,14	C
5110102007750880	780 x 880	26	125	850				9	50	4,61	C
5110102007751000	780 x 1000	30	125	970				9	50	5,07	C
5110102007751350	780 x 1350	42	125	1320				9	50	6,46	C
5110102008750760	880 x 760	22	125	730				9	50	4,65	C
5110102008750880	880 x 880	26	125	850				9	50	5,17	C
5110102008751000	880 x 1000	30	125	970				9	50	5,69	C
5110102008751350	880 x 1350	42	125	1320				9	50	7,25	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	mm	Watt	Btu	Btu
5110102005750760	1442	4917	1875	6392
5110102005750880	1876	6396	2439	8315
5110102005751000	2353	8023	3059	10430
5110102005751115	2899	9885	3769	12851
5110102005751235	3422	11669	4448	15169
5110102005751350	4342	14808	5645	19250
5110102006750760	1442	4917	1875	6392
5110102006750880	1876	6396	2439	8315
5110102006751000	2353	8023	3059	10430
5110102006751115	2899	9885	3769	12851
5110102006751235	3422	11669	4448	15169
5110102006751350	4342	14808	5645	19250
5110102007750760	1442	4917	1875	6392
5110102007750880	1876	6396	2439	8315
5110102007751000	2353	8023	3059	10430
5110102007751350	4342	14808	5645	19250
5110102008750760	1442	4917	1875	6392
5110102008750880	1876	6396	2439	8315
5110102008751000	2353	8023	3059	10430
5110102008751350	4342	14808	5645	19250

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
15,20	17,60	0,09	690X785X157
17,22	19,82	0,10	690X905X157
19,25	22,05	0,12	690X1025X157
21,25	24,24	0,13	690X1140X157
23,28	26,48	0,14	690X1260X157
25,28	28,67	0,15	690X1375X157
17,62	20,22	0,10	790X785X157
19,98	22,79	0,12	790X905X157
22,33	25,37	0,13	790X1025X157
24,66	27,92	0,15	790X1140X157
27,03	30,50	0,16	790X1260X157
29,36	33,04	0,18	790X1375X157
20,04	22,82	0,11	890X785X157
22,73	25,76	0,13	890X905X157
25,42	28,69	0,15	890X1025X157
33,45	37,43	0,20	890X1375X157
22,46	25,44	0,13	990X785X157
25,48	28,73	0,15	990X905X157
28,51	32,02	0,16	990X1025X157
37,53	41,81	0,22	990X1375X157

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
x	✓	✓	✓	✓	x

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request. Other connection types are provided as part of the standard product.

C: Central Heating / E: Electric / D: Dual Fuel