

BALIA STAR

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	
5100100104000800	400 x 800	4	203	745				40	55	0,68	C
5100100104001000	400 x 1000	4	203	945				40	55	0,79	C
5100100104001200	400 x 1200	4	203	1145				40	55	0,91	C
5100100104800800	480 x 800	5	203	745				40	55	0,83	C
5100100104801000	480 x 1000	5	203	945				40	55	0,98	C
5100100104801200	480 x 1200	5	203	1145				40	55	1,12	C
5100100105400800	540 x 800	6	203	745				40	55	0,99	C
5100100105401000	540 x 1000	6	203	945				40	55	1,16	C
5100100105401200	560 x 1200	6	203	1145				40	55	1,33	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	mm	Watt	Btu	Btu
5100100104000800		1410	4807	1833
5100100104001000		3133	10682	4072
5100100104001200		3043	10378	3956
5100100104800800		1812	6180	2356
5100100104801000		1687	5752	2193
5100100104801200		3597	12265	4676
5100100105400800		2215	7554	2880
5100100105401000		2169	7395	2819
5100100105401200		1937	6604	2518

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
15,49	18,12	0,11	520X825X235
19,13	22,06	0,13	520X1025X235
22,78	26,01	0,15	520X1225X235
19,30	22,09	0,12	600X825X235
23,86	26,98	0,15	600X1025X235
28,42	31,87	0,18	600X1225X235
23,11	26,08	0,14	680X825X235
28,58	31,91	0,17	680X1025X235
34,05	37,73	0,20	680X1225X235

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
x	x	x	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