

FLAT 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	
5100100503951000	400 x 1000	4	120	945				6	35	0,87	C
5100100503951200	400 x 1200	4	120	1145				6	35	0,93	C
5100100503951400	400 x 1400	4	120	1345				6	35	0,99	C
5100100504950800	500 x 800	6	120	745				6	35	1,07	C
5100100504951000	500 x 1000	6	120	945				6	35	1,12	C
5100100504951200	500 x 1200	6	120	1145				6	35	1,18	C
5100100504951400	500 x 1400	6	120	1345				6	35	1,24	C
5100100505950800	600 x 800	8	120	745				6	35	1,37	C
5100100505951000	600 x 1000	8	120	945				6	35	1,43	C
5100100505951200	600 x 1200	8	120	1145				6	35	1,49	C
5100100505951400	600 x 1400	8	120	1345				6	35	1,54	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5100100503951000	463	1580	602	2054
5100100503951200	532	1814	692	2359
5100100503951400	611	2083	794	2708
5100100504950800	576	1964	749	2553
5100100504951000	689	2350	896	3055
5100100504951200	791	2698	1029	3508
5100100504951400	909	3098	1181	4027
5100100505950800	765	2607	994	3390
5100100505951000	915	3120	1189	4056
5100100505951200	1050	3582	1366	4657
5100100505951400	1206	4113	1568	5347

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,34	8,71	0,08	510X1025X152
6,91	9,55	0,10	510X1225X152
7,48	10,39	0,12	510X1425X152
7,76	10,05	0,08	610X825X152
8,33	10,92	0,10	610X1025X152
8,90	11,79	0,12	610X1225X152
9,46	12,66	0,14	610X1425X152
10,25	12,76	0,09	710X825X152
10,82	13,66	0,12	710X1025X152
11,39	14,58	0,14	710X1225X152
11,96	15,48	0,16	710X1425X152

CONNECTIONS TYPE



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