

TRIO 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	
5100101303650800	370 x 800	8	120	745				15	30	1,30	C
5100101303651000	370 x 1000	8	120	945				15	30	1,53	C
5100101303651200	370 x 1200	8	120	1145				15	30	1,76	C
5100101304100800	410 x 800	10	120	745				15	30	1,55	C
5100101304101000	410 x 1000	10	120	945				15	30	1,84	C
5100101304101200	410 x 1200	10	120	1145				15	30	2,12	C
5100101304550800	460 x 800	12	120	745				15	30	1,80	C
5100101304551000	460 x 1000	12	120	945				15	30	2,14	C
5100101304551200	460 x 1200	12	120	1145				15	30	2,49	C
5100101305000800	500 x 800	14	120	745				15	30	2,05	C
5100101305001000	500 x 1000	14	120	945				15	30	2,45	C
5100101305001200	500 x 1200	14	120	1145				15	30	2,85	C
5100101305450800	550 x 800	16	120	745				15	30	2,29	C
5100101305451000	550 x 1000	16	120	945				15	30	2,75	C
5100101305451200	550 x 1200	16	120	1145				15	30	3,21	C
5100101305900800	590 x 800	18	120	745				15	30	2,54	C
5100101305901000	590 x 1000	18	120	945				15	30	3,06	C
5100101305901200	590 x 1200	18	120	1145				15	30	3,57	C
5100101306350800	640 x 800	20	120	745				15	30	2,79	C
5100101306351000	640 x 1000	20	120	945				15	30	3,36	C
5100101306351200	640 x 1200	20	120	1145				15	30	3,93	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5100101303650800	326	1111	423	1444	
5100101303651000	390	1329	507	1728	
5100101303651200	448	1526	582	1984	
5100101304100800	407	1388	529	1805	
5100101304101000	487	1661	633	2160	
5100101304101200	559	1908	727	2480	
5100101304550800	489	1666	635	2166	
5100101304551000	585	1994	760	2592	
5100101304551200	671	2289	873	2976	
5100101305000800	570	1944	741	2527	
5100101305001000	682	2326	887	3024	
5100101305001200	783	2671	1018	3472	
5100101305450800	651	2221	847	2888	
5100101305451000	780	2658	1013	3456	
5100101305451200	895	3052	1164	3968	
5100101305900800	733	2499	953	3249	
5100101305901000	877	2990	1140	3888	
5100101305901200	1007	3434	1309	4464	
5100101306350800	814	2777	1059	3610	
5100101306351000	974	3323	1267	4320	
5100101306351200	1119	3815	1454	4960	

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,99	9,02	0,07	480X825X152
8,15	10,45	0,08	480X1025X152
9,31	11,86	0,09	480X1225X152
8,35	10,49	0,07	530X825X152
9,81	12,23	0,09	530X1025X152
11,26	13,95	0,10	530X1225X152
9,70	11,93	0,08	570X825X152
11,45	13,96	0,09	570X1025X152
13,19	15,99	0,11	570X1225X152
11,07	13,38	0,08	620X825X152
13,10	15,72	0,10	620X1025X152
15,14	18,07	0,12	620X1225X152
12,43	14,83	0,09	660X825X152
14,76	17,48	0,11	660X1025X152
17,08	20,12	0,13	660X1225X152
13,79	16,30	0,09	710X825X152
16,40	19,24	0,12	710X1025X152
19,02	22,21	0,14	710X1225X152
15,15	17,73	0,10	750X825X152
18,06	20,99	0,12	750X1025X152
20,97	24,26	0,14	750X1225X152

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