

TECHNICAL INFORMATION													HEAT OUTPUTS INFORMATION				LOGISTICS INFORMATION			
MODEL CODE	Width x Height	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	MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	mm		Watt	Btu	Watt	Btu				
5040105102100800	780 x 210	5	33	745	57	73	41	15	30	0.64	C	5040105102100800	204	694	265	903	3.31	4.30	0.02	890X245X68
5040105102550800	780 x 260	6	33	745	57	73	41	15	30	0.76	C	5040105102550800	244	833	318	1083	3.97	5.04	0.02	890X290X68
5040105103000800	780 x 300	7	33	745	57	73	41	15	30	0.89	C-E-D	5040105103000800	285	972	371	1263	4.64	5.77	0.03	890X335X68
5040105103450800	780 x 350	8	33	745	57	73	41	15	30	1.02	C-E-D	5040105103450800	326	1111	423	1444	5.31	6.54	0.03	890X380X68
5040105103900800	780 x 390	9	33	745	57	73	41	15	30	1.15	C-E-D	5040105103900800	366	1250	476	1624	5.98	7.28	0.03	890X425X68
5040105104350800	780 x 440	10	33	745	57	73	41	15	30	1.27	C-E-D	5040105104350800	407	1388	529	1805	6.65	8.02	0.03	890X470X68
5040105104800800	780 x 480	11	33	745	57	73	41	15	30	1.40	C-E-D	5040105104800800	448	1527	582	1985	7.32	8.78	0.04	890X515X68
5040105105250800	780 x 530	12	33	745	57	73	41	15	30	1.53	C-E-D	5040105105250800	489	1666	635	2166	7.97	9.51	0.04	890X560X68
5040105105700800	780 x 570	13	33	745	57	73	41	15	30	1.66	C-E-D	5040105105700800	529	1805	688	2346	8.64	10.27	0.04	890X605X68
5040105106150800	780 x 620	14	33	745	57	73	41	15	30	1.78	C-E-D	5040105106150800	570	1944	741	2527	9.31	11.01	0.04	890X650X68
5040105106600800	780 x 660	15	33	745	57	73	41	15	30	1.91	C-E-D	5040105106600800	611	2083	794	2707	9.98	11.75	0.05	890X695X68
5040105102100900	880 x 210	5	33	845	57	73	41	15	30	0.71	C	5040105102100900	224	764	291	993	3.67	4.73	0.02	990X245X68
5040105102550900	880 x 260	6	33	845	57	73	41	15	30	0.85	C	5040105102550900	269	917	350	1192	4.41	5.57	0.02	990X290X68
5040105103000900	880 x 300	7	33	845	57	73	41	15	30	0.99	C-E-D	5040105103000900	314	1070	408	1391	5.15	6.39	0.03	990X335X68
5040105103450900	880 x 350	8	33	845	57	73	41	15	30	1.13	C-E-D	5040105103450900	359	1223	466	1589	5.89	7.23	0.03	990X380X68
5040105103900900	880 x 390	9	33	845	57	73	41	15	30	1.27	C-E-D	5040105103900900	403	1375	524	1788	6.63	8.05	0.03	990X425X68
5040105104350900	880 x 440	10	33	845	57	73	41	15	30	1.42	C-E-D	5040105104350900	448	1528	583	1987	7.37	8.87	0.04	990X470X68
5040105104800900	880 x 480	11	33	845	57	73	41	15	30	1.56	C-E-D	5040105104800900	493	1681	641	2185	8.12	9.71	0.04	990X515X68
5040105105250900	880 x 530	12	33	845	57	73	41	15	30	1.70	C-E-D	5040105105250900	538	1834	699	2384	8.85	10.53	0.04	990X560X68
5040105105700900	880 x 570	13	33	845	57	73	41	15	30	1.84	C-E-D	5040105105700900	583	1987	757	2583	9.59	11.36	0.05	990X605X68
5040105106150900	880 x 620	14	33	845	57	73	41	15	30	1.98	C-E-D	5040105106150900	627	2140	816	2781	10.33	12.20	0.05	990X650X68
5040105106600900	880 x 660	15	33	845	57	73	41	15	30	2.13	C-E-D	5040105106600900	672	2292	874	2980	11.07	13.01	0.05	990X695X68
5040105102101000	980 x 210	5	33	945	57	73	41	15	30	0.78	C	5040105102101000	244	831	317	1080	4.04	5.19	0.02	1090X245X68
5040105102551000	980 x 260	6	33	945	57	73	41	15	30	0.93	C	5040105102551000	292	997	380	1296	4.84	6.09	0.03	1090X290X68
5040105103001000	980 x 300	7	33	945	57	73	41	15	30	1.09	C-E-D	5040105103001000	341	1163	443	1512	5.66	6.99	0.03	1090X335X68
5040105103451000	980 x 350	8	33	945	57	73	41	15	30	1.25	C-E-D	5040105103451000	390	1329	507	1728	6.47	7.90	0.03	1090X380X68
5040105103901000	980 x 390	9	33	945	57	73	41	15	30	1.40	C-E-D	5040105103901000	438	1495	570	1944	7.29	8.82	0.04	1090X425X68
5040105104351000	980 x 440	10	33	945	57	73	41	15	30	1.56	C-E-D	5040105104351000	487	1661	633	2160	8.10	9.73	0.04	1090X470X68
5040105104801000	980 x 480	11	33	945	57	73	41	15	30	1.72	C-E-D	5040105104801000	536	1827	697	2376	8.92	10.64	0.04	1090X515X68
5040105105251000	980 x 530	12	33	945	57	73	41	15	30	1.87	C-E-D	5040105105251000	585	1994	760	2592	9.72	11.54	0.05	1090X560X68
5040105105701000	980 x 570	13	33	945	57	73	41	15	30	2.03	C-E-D	5040105105701000	633	2160	823	2808	10.53	12.44	0.05	1090X605X68
5040105106151000	980 x 620	14	33	945	57	73	41	15	30	2.18	C-E-D	5040105106151000	682	2326	887	3024	11.35	13.36	0.05	1090X650X68
5040105106601000	980 x 660	15	33	945	57	73	41	15	30	2.34	C-E-D	5040105106601000	731	2492	950	3240	12.16	14.27	0.06	1090X695X68
5040105102101100	1080 x 210	5	33	1045	57	73	41	15	30	0.85	C	5040105102101100	265	903	344	1174	4.40	5.64	0.02	1190X245X68
5040105102551100	1080 x 260	6	33	1045	57	73	41	15	30	1.02	C	5040105102551100	318	1084	413	1409	5.28	6.62	0.03	1190X290X68
5040105103001100	1080 x 300	7	33	1045	57	73	41	15	30	1.19	C-E-D	5040105103001100	371	1264	482	1644	6.17	7.62	0.03	1190X335X68
5040105103451100	1080 x 350	8	33	1045	57	73	41	15	30	1.36	C-E-D	5040105103451100	424	1445	551	1878	7.05	8.60	0.04	1190X380X68
5040105103901100	1080 x 390	9	33	1045	57	73	41	15	30	1.53	C-E-D	5040105103901100	477	1625	620	2113	7.94	9.59	0.04	1190X425X68
5040105104351100	1080 x 440	10	33	1045	57	73	41	15	30	1.70	C-E-D	5040105104351100	530	1806	689	2348	8.83	10.59	0.04	1190X470X68
5040105104801100	1080 x 480	11	33	1045	57	73	41	15	30	1.87	C-E-D	5040105104801100	583	1987	757	2583	9.71	11.57	0.05	1190X515X68
5040105105251100	1080 x 530	12	33	1045	57	73	41	15	30	2.04	C-E-D	5040105105251100	636	2167	826	2817	10.59	12.56	0.05	1190X560X68
5040105105701100	1080 x 570	13	33	1045	57	73	41	15	30	2.21	C-E-D	5040105105701100	689	2348	895	3052	11.48	13.55	0.05	1190X605X68
5040105106151100	1080 x 620	14	33	1045	57	73	41	15	30	2.39	C-E-D	5040105106151100	742	2529	964	3287	12.37	14.54	0.06	1190X650X68
5040105106601100	1080 x 660	15	33	1045	57	73	41	15	30	2.56	C-E-D	5040105106601100	794	2709	1033	3522	13.25	15.53	0.06	1190X695X68
5040105102101200	1180 x 210	5	33	1145	57	73	41	15	30	0.92	C	5040105102101200	280	9						

TRIO HORIZONTAL

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

MODEL CODE	Width x Height	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	
				SX	ZX	YP	YL	AX	P3		
				✓	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.

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Wat1	Btu	Wat1	Btu

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm

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