

SEUL DOUBLE

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	
5010108003000375	280 x 380	4	61	245	56-65	86-95	26-35	5	90	0.37	C
5010108003000565	280 x 570	6	61	245	56-65	86-95	26-35	5	90	0.56	C-E-D
5010108003000755	280 x 760	8	61	245	56-65	86-95	26-35	5	90	0.75	C-E-D
5010108003000945	280 x 950	10	61	245	56-65	86-95	26-35	5	90	0.93	C-E-D
5010108003001135	280 x 1140	12	61	245	56-65	86-95	26-35	5	90	1.12	C-E-D
5010108003001325	280 x 1330	14	61	245	56-65	86-95	26-35	5	90	1.31	C-E-D
5010108003001515	280 x 1520	16	61	245	56-65	86-95	26-35	5	90	1.49	C
5010108003001705	280 x 1710	18	61	245	56-65	86-95	26-35	5	90	1.68	C
5010108003001895	280 x 1900	20	61	245	56-65	86-95	26-35	5	90	1.86	C
5010108004000375	380 x 380	4	61	345	56-65	86-95	26-35	5	90	0.43	C
5010108004000565	380 x 570	6	61	345	56-65	86-95	26-35	5	90	0.65	C-E-D
5010108004000755	380 x 760	8	61	345	56-65	86-95	26-35	5	90	0.86	C-E-D
5010108004000945	380 x 950	10	61	345	56-65	86-95	26-35	5	90	1.08	C-E-D
5010108004001135	380 x 1140	12	61	345	56-65	86-95	26-35	5	90	1.29	C-E-D
5010108004001325	380 x 1330	14	61	345	56-65	86-95	26-35	5	90	1.51	C-E-D
5010108004001515	380 x 1520	16	61	345	56-65	86-95	26-35	5	90	1.72	C
5010108004001705	380 x 1710	18	61	345	56-65	86-95	26-35	5	90	1.94	C
5010108004001895	380 x 1900	20	61	345	56-65	86-95	26-35	5	90	2.15	C
5010108005000375	480 x 380	4	61	445	56-65	86-95	26-35	5	90	0.49	C
5010108005000565	480 x 570	6	61	445	56-65	86-95	26-35	5	90	0.73	C-E-D
5010108005000755	480 x 760	8	61	445	56-65	86-95	26-35	5	90	0.98	C-E-D
5010108005000945	480 x 950	10	61	445	56-65	86-95	26-35	5	90	1.22	C-E-D
5010108005001135	480 x 1140	12	61	445	56-65	86-95	26-35	5	90	1.46	C-E-D
5010108005001325	480 x 1330	14	61	445	56-65	86-95	26-35	5	90	1.71	C-E-D
5010108005001515	480 x 1520	16	61	445	56-65	86-95	26-35	5	90	1.95	C
5010108005001705	480 x 1710	18	61	445	56-65	86-95	26-35	5	90	2.19	C
5010108005001895	480 x 1900	20	61	445	56-65	86-95	26-35	5	90	2.44	C
5010108006000375	580 x 380	4	61	545	56-65	86-95	26-35	5	90	0.55	C
5010108006000565	580 x 570	6	61	545	56-65	86-95	26-35	5	90	0.82	C-E-D
5010108006000755	580 x 760	8	61	545	56-65	86-95	26-35	5	90	1.09	C-E-D
5010108006000945	580 x 950	10	61	545	56-65	86-95	26-35	5	90	1.36	C-E-D
5010108006001135	580 x 1140	12	61	545	56-65	86-95	26-35	5	90	1.63	C-E-D
5010108006001325	580 x 1330	14	61	545	56-65	86-95	26-35	5	90	1.91	C-E-D
5010108006001515	580 x 1520	16	61	545	56-65	86-95	26-35	5	90	2.18	C
5010108006001705	580 x 1710	18	61	545	56-65	86-95	26-35	5	90	2.45	C
5010108006001895	580 x 1900	20	61	545	56-65	86-95	26-35	5	90	2.72	C
5010108007000375	680 x 380	4	61	645	56-65	86-95	26-35	5	90	0.60	C
5010108007000565	680 x 570	6	61	645	56-65	86-95	26-35	5	90	0.90	C-E-D
5010108007000755	680 x 760	8	61	645	56-65	86-95	26-35	5	90	1.20	C-E-D
5010108007000945	680 x 950	10	61	645	56-65	86-95	26-35	5	90	1.51	C-E-D
5010108007001135	680 x 1140	12	61	645	56-65	86-95	26-35	5	90	1.81	C-E-D
5010108007001325	680 x 1330	14	61	645	56-65	86-95	26-35	5	90	2.11	C-E-D
5010108007001515	680 x 1520	16	61	645	56-65	86-95	26-35	5	90	2.41	C
5010108007001705	680 x 1710	18	61	645	56-65	86-95	26-35	5	90	2.71	C
5010108007001895	680 x 1900	20	61	645	56-65	86-95	26-35	5	90	3.01	C
5010108008000375	780 x 380	4	61	745	56-65	86-95	26-35	5	90	0.66	C
5010108008000565	780 x 570	6	61	745	56-65	86-95	26-35	5	90	0.99	C-E-D
5010108008000755	780 x 760	8	61	745	56-65	86-95	26-35	5	90	1.32	C-E-D
5010108008000945	780 x 950	10	61	745	56-65	86-95	26-35	5	90	1.65	C-E-D
5010108008001135	780 x 1140	12	61	745	56-65	86-95	26-35	5	90	1.98	C-E-D
5010108008001325	780 x 1330	14	61	745	56-65	86-95	26-35	5	90	2.31	C-E-D
5010108008001515	780 x 1520	16	61	745	56-65	86-95	26-35	5	90	2.64	C
5010108008001705	780 x 1710	18	61	745	56-65	86-95	26-35	5	90	2.96	C
5010108008001895	780 x 1900	20	61	745	56-65	86-95	26-35	5	90	3.29	C
5010108009000375	880 x 380	4	61	845	56-65	86-95	26-35	5	90	0.72	C
5010108009000565	880 x 570	6	61	845	56-65	86-95	26-35	5	90	1.08	C-E-D
5010108009000755	880 x 760	8	61	845	56-65	86-95	26-35	5	90	1.43	C-E-D
5010108009000945	880 x 950	10	61	845	56-65	86-95	26-35	5	90	1.79	C-E-D
5010108009001135	880 x 1140	12	61	845	56-65	86-95	26-35	5	90	2.15	C-E-D
5010108009001325	880 x 1330	14	61	845	56-65	86-95	26-35	5	90	2.51	C-E-D
5010108009001515	880 x 1520	16	61	845	56-65	86-95	26-35	5	90	2.86	C
5010108009001705	880 x 1710	18	61	845	56-65	86-95	26-35	5	90	3.22	C
5010108009001895	880 x 1900	20	61	845	56-65	86-95	26-35	5	90	3.58	C
5010108010000375	980 x 380	4	61	945	56-65	86-95	26-35	5	90	0.77	C
5010108010000565	980 x 570	6	61	945	56-65	86-95	26-35	5	90	1.16	C-E-D
5010108010000755	980 x 760	8	61	945	56-65	86-95	26-35	5	90	1.55	C-E-D
5010108010000945	980 x 950	10	61	945	56-65	86-95	26-35	5	90	1.93	C-E-D
5010108010001135	980 x 1140	12	61	945	56-65	86-95	26-35	5	90	2.32	C-E-D
5010108010001325	980 x 1330	14	61	945	56-65	86-95	26-35	5	90	2.71	C-E-D
5010108010001515	980 x 1520	16	61	945	56-65	86-95	26-35	5	90	3.09	C
5010108010001705	980 x 1710	18	61	945	56-65	86-95	26-35	5	90	3.48	C
5010108010001895	980 x 1900	20	61	945	56-65	86-95	26-35	5	90	3.87	C
5010108012000375	1180 x 380	4	61	1145	56-65	86-95	26-35	5	90	0.89	C
5010108012000565	1180 x 570	6	61	1145	56-65	86-95	26-35	5	90	1.33	C-E-D
5010108012000755	1180 x 760	8	61	1145	56-65	86-95	26-35	5	90	1.78	C-E-D
5010108012000945	1180 x 950	10	61	1145	56-65	86-95	26-35	5	90	2.22	C-E-D
5010108012001135	1180 x 1140	12	61	1145	56-65	86-95	26-35	5	90	2.66	C-E-D
5010108012001325	1180 x 1330	14	61	1145	56-65	86-95	26-35	5	90	3.11	C-E-D
5010108014000375	1380 x 380	4	61	1345	56-65	86-95	26-35	5	90	1.00	C
5010108014000565	1380 x 570	6	61	1345	56-65	86-95	26-35	5	90	1.50	C-E-D
5010108014000755	1380 x 760	8	61	1345	56-65	86-95	26-35	5	90	2.01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010108003000375		191	653	249	848
5010108003000565		287	979	373	1272
5010108003000755		383	1305	498	1696
5010108003000945		478	1631	622	2121
5010108003001135		574	1957	746	2545
5010108003001325		670	2284	871	2969
5010108003001515		765	2610	995	3393
5010108003001705		861	2936	1119	3817
5010108003001895		957	3262	1244	4241
5010108004000375		261	889	339	1156
5010108004000565		391	1334	508	1734
5010108004000755		522	1778	678	2312
5010108004000945		652	2223	847	2890
5010108004001135		782	2668	1017	3468
5010108004001325		913	3112	1186	4046
5010108004001515		1043	3557	1356	4624
5010108004001705		1173	4001	1525	5202
5010108004001895		1304	4446	1695	5780
5010108005000375		333	1136	433	1477
5010108005000565		500	1704	650	2215
5010108005000755		666	2272	866	2954
5010108005000945		833	2840	1083	3692
5010108005001135		999	3408	1299	4431
5010108005001325		1166	3976	1516	5169
5010108005001515		1333	4544	1732	5907
5010108005001705		1499	5112	1949	6646
5010108005001895		1666	5680	2165	7384
5010108006000375		409	1393	531	1811
5010108006000565		613	2090	797	2717
5010108006000755		817	2787	1062	3623
5010108006000945		1022	3483	1328	4528
5010108006001135		1226	4180	1594	5434
5010108006001325		1430	4877	1859	6340
5010108006001515		1634	5573	2125	7245
5010108006001705		1839	6270	2390	8151
5010108006001895		2043	6967	2656	9057
5010108007000375		466	1590	606	2068
5010108007000565		700	2386	909	3101
5010108007000755		933	3181	1213	4135
5010108007000945		1166	3976	1516	5169
5010108007001135		1399	4771	1819	6203
5010108007001325		1632	5567	2122	7237
5010108007001515		1866	6362	2425	8270
5010108007001705		2099	7157	2728	9304
5010108007001895		2332	7952	3032	10338
5010108008000375		522	1778	678	2312
5010108008000565		782	2668	1017	3468
5010108008000755		1043	3557	1356	4624
5010108008000945		1304	4446	1695	5780
5010108008001135		1565	5335	2034	6936
5010108008001325		1825	6224	2373	8092
5010108008001515		2086	7114	2712	9248
5010108008001705		2347	8003	3051	10404
5010108008001895		2608	8892	3390	11560
5010108009000375		574	1957	746	2545
5010108009000565		861	2936	1119	3817
5010108009000755		1148	3915	1493	5089
5010108009000945		1435	4894	1866	6362
5010108009001135		1722	5872	2239	7634
5010108009001325		2009	6851	2612	8906
5010108009001515		2296	7830	2985	10179
5010108009001705		2583	8809	3358	11451
5010108009001895		2870	9787	3731	12724
5010108010000375		624	2128	811	2766
5010108010000565		936	3192	1217	4150
5010108010000755		1248	4256	1623	5533
5010108010000945		1560	5320	2028	6916
5010108010001135		1872	6384	2434	8299
5010108010001325		2184	7448	2839	9682
5010108010001515		2496	8512	3245	11066
5010108010001705		2808	9576	3651	12449
5010108010001895		3120	10640	4056	13832
5010108012000375		717	2443	931	3176
5010108012000565		1075	3665	1397	4764
5010108012000755		1433	4887	1863	6352
5010108012000945		1791	6108	2329	7941
5010108012001135		2150	7330	2794	9529
5010108012001325		2508	8551	3260	11117
5010108014000375		823	2805	1069	3647
5010108014000565		1234	4208	1604	5470
5010108014000755		1645	5611	2139	7294

SEUL DOUBLE

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	
5010108014000945	1380 x 950	10	61	1345	56-65	86-95	26-35	5	90	2,51	C-E-D
5010108014001135	1380 x 1140	12	61	1345	56-65	86-95	26-35	5	90	3,01	C-E-D
5010108014001325	1380 x 1330	14	61	1345	56-65	86-95	26-35	5	90	3,51	C-E-D
5010108016000375	1580 x 380	4	61	1545	56-65	86-95	26-35	5	90	1,12	C
5010108016000565	1580 x 570	6	61	1545	56-65	86-95	26-35	5	90	1,68	C-E-D
5010108016000755	1580 x 760	8	61	1545	56-65	86-95	26-35	5	90	2,23	C-E-D
5010108016000945	1580 x 950	10	61	1545	56-65	86-95	26-35	5	90	2,79	C-E-D
5010108018000375	1780 x 380	4	61	1745	56-65	86-95	26-35	5	90	1,23	C
5010108018000565	1780 x 570	6	61	1745	56-65	86-95	26-35	5	90	1,85	C-E-D
5010108018000755	1780 x 760	8	61	1745	56-65	86-95	26-35	5	90	2,46	C-E-D
5010108018000945	1780 x 950	10	61	1745	56-65	86-95	26-35	5	90	3,08	C-E-D
5010108020000375	1980 x 380	4	61	1945	56-65	86-95	26-35	5	90	1,35	C
5010108020000565	1980 x 570	6	61	1945	56-65	86-95	26-35	5	90	2,02	C-E-D
5010108020000755	1980 x 760	8	61	1945	56-65	86-95	26-35	5	90	2,69	C-E-D
5010108020000945	1980 x 950	10	61	1945	56-65	86-95	26-35	5	90	3,36	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010108014000945	2057	7013	2674	9117
5010108014001135	2468	8416	3208	10941
5010108014001325	2879	9818	3743	12764
5010108016000375	945	3221	1228	4187
5010108016000565	1417	4831	1842	6281
5010108016000755	1889	6442	2456	8374
5010108016000945	2361	8052	3070	10468
5010108018000375	1084	3698	1410	4808
5010108018000565	1627	5547	2115	7211
5010108018000755	2169	7396	2820	9615
5010108018000945	2711	9245	3525	12019
5010108020000375	1245	4246	1619	5520
5010108020000565	1868	6369	2428	8280
5010108020000755	2490	8492	3237	11040
5010108020000945	3113	10615	4047	13799

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
29,79	34,11	0,15	1500X985X101
35,74	40,63	0,18	1500X1175X101
41,70	47,18	0,21	1500X1365X101
13,44	16,13	0,08	1700X415X101
20,18	23,51	0,11	1700X605X101
26,90	31,03	0,14	1700X795X101
33,62	38,41	0,17	1700X985X101
15,00	18,07	0,08	1900X415X101
22,52	26,31	0,12	1900X605X101
30,02	34,67	0,16	1900X795X101
37,52	42,89	0,19	1900X985X101
16,56	19,77	0,09	2100X415X101
24,86	28,85	0,13	2100X605X101
33,14	38,08	0,17	2100X795X101
41,42	47,13	0,21	2100X985X101

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