

SEUL

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	
5010107903000375	280 x 380	4	43	245	37-46	74-83	24-33	5	90	0.37	C
5010107903000565	280 x 570	6	43	245	37-46	74-83	24-33	5	90	0.56	C-E-D
5010107903000755	280 x 760	8	43	245	37-46	74-83	24-33	5	90	0.75	C-E-D
5010107903000945	280 x 950	10	43	245	37-46	74-83	24-33	5	90	0.93	C-E-D
5010107903001135	280 x 1140	12	43	245	37-46	74-83	24-33	5	90	1.12	C-E-D
5010107903001325	280 x 1330	14	43	245	37-46	74-83	24-33	5	90	1.31	C-E-D
5010107903001515	280 x 1520	16	43	245	37-46	74-83	24-33	5	90	1.49	C
5010107903001705	280 x 1710	18	43	245	37-46	74-83	24-33	5	90	1.68	C
5010107903001895	280 x 1900	20	43	245	37-46	74-83	24-33	5	90	1.86	C
5010107904000375	380 x 380	4	43	345	37-46	74-83	24-33	5	90	0.43	C
5010107904000565	380 x 570	6	43	345	37-46	74-83	24-33	5	90	0.65	C-E-D
5010107904000755	380 x 760	8	43	345	37-46	74-83	24-33	5	90	0.86	C-E-D
5010107904000945	380 x 950	10	43	345	37-46	74-83	24-33	5	90	1.08	C-E-D
5010107904001135	380 x 1140	12	43	345	37-46	74-83	24-33	5	90	1.29	C-E-D
5010107904001325	380 x 1330	14	43	345	37-46	74-83	24-33	5	90	1.51	C-E-D
5010107904001515	380 x 1520	16	43	345	37-46	74-83	24-33	5	90	1.72	C
5010107904001705	380 x 1710	18	43	345	37-46	74-83	24-33	5	90	1.94	C
5010107904001895	380 x 1900	20	43	345	37-46	74-83	24-33	5	90	2.15	C
5010107905000375	480 x 380	4	43	445	37-46	74-83	24-33	5	90	0.49	C
5010107905000565	480 x 570	6	43	445	37-46	74-83	24-33	5	90	0.73	C-E-D
5010107905000755	480 x 760	8	43	445	37-46	74-83	24-33	5	90	0.98	C-E-D
5010107905000945	480 x 950	10	43	445	37-46	74-83	24-33	5	90	1.22	C-E-D
5010107905001135	480 x 1140	12	43	445	37-46	74-83	24-33	5	90	1.46	C-E-D
5010107905001325	480 x 1330	14	43	445	37-46	74-83	24-33	5	90	1.71	C-E-D
5010107905001515	480 x 1520	16	43	445	37-46	74-83	24-33	5	90	1.95	C
5010107905001705	480 x 1710	18	43	445	37-46	74-83	24-33	5	90	2.19	C
5010107905001895	480 x 1900	20	43	445	37-46	74-83	24-33	5	90	2.44	C
5010107906000375	580 x 380	4	43	545	37-46	74-83	24-33	5	90	0.55	C
5010107906000565	580 x 570	6	43	545	37-46	74-83	24-33	5	90	0.82	C-E-D
5010107906000755	580 x 760	8	43	545	37-46	74-83	24-33	5	90	1.09	C-E-D
5010107906000945	580 x 950	10	43	545	37-46	74-83	24-33	5	90	1.36	C-E-D
5010107906001135	580 x 1140	12	43	545	37-46	74-83	24-33	5	90	1.63	C-E-D
5010107906001325	580 x 1330	14	43	545	37-46	74-83	24-33	5	90	1.91	C-E-D
5010107906001515	580 x 1520	16	43	545	37-46	74-83	24-33	5	90	2.18	C
5010107906001705	580 x 1710	18	43	545	37-46	74-83	24-33	5	90	2.45	C
5010107906001895	580 x 1900	20	43	545	37-46	74-83	24-33	5	90	2.72	C
5010107907000375	680 x 380	4	43	645	37-46	74-83	24-33	5	90	0.60	C
5010107907000565	680 x 570	6	43	645	37-46	74-83	24-33	5	90	0.90	C-E-D
5010107907000755	680 x 760	8	43	645	37-46	74-83	24-33	5	90	1.20	C-E-D
5010107907000945	680 x 950	10	43	645	37-46	74-83	24-33	5	90	1.51	C-E-D
5010107907001135	680 x 1140	12	43	645	37-46	74-83	24-33	5	90	1.81	C-E-D
5010107907001325	680 x 1330	14	43	645	37-46	74-83	24-33	5	90	2.11	C-E-D
5010107907001515	680 x 1520	16	43	645	37-46	74-83	24-33	5	90	2.41	C
5010107907001705	680 x 1710	18	43	645	37-46	74-83	24-33	5	90	2.71	C
5010107907001895	680 x 1900	20	43	645	37-46	74-83	24-33	5	90	3.01	C
5010107908000375	780 x 380	4	43	745	37-46	74-83	24-33	5	90	0.66	C
5010107908000565	780 x 570	6	43	745	37-46	74-83	24-33	5	90	0.99	C-E-D
5010107908000755	780 x 760	8	43	745	37-46	74-83	24-33	5	90	1.32	C-E-D
5010107908000945	780 x 950	10	43	745	37-46	74-83	24-33	5	90	1.65	C-E-D
5010107908001135	780 x 1140	12	43	745	37-46	74-83	24-33	5	90	1.98	C-E-D
5010107908001325	780 x 1330	14	43	745	37-46	74-83	24-33	5	90	2.31	C-E-D
5010107908001515	780 x 1520	16	43	745	37-46	74-83	24-33	5	90	2.64	C
5010107908001705	780 x 1710	18	43	745	37-46	74-83	24-33	5	90	2.96	C
5010107908001895	780 x 1900	20	43	745	37-46	74-83	24-33	5	90	3.29	C
5010107909000375	880 x 380	4	43	845	37-46	74-83	24-33	5	90	0.72	C
5010107909000565	880 x 570	6	43	845	37-46	74-83	24-33	5	90	1.08	C-E-D
5010107909000755	880 x 760	8	43	845	37-46	74-83	24-33	5	90	1.43	C-E-D
5010107909000945	880 x 950	10	43	845	37-46	74-83	24-33	5	90	1.79	C-E-D
5010107909001135	880 x 1140	12	43	845	37-46	74-83	24-33	5	90	2.15	C-E-D
5010107909001325	880 x 1330	14	43	845	37-46	74-83	24-33	5	90	2.51	C-E-D
5010107909001515	880 x 1520	16	43	845	37-46	74-83	24-33	5	90	2.86	C
5010107909001705	880 x 1710	18	43	845	37-46	74-83	24-33	5	90	3.22	C
5010107909001895	880 x 1900	20	43	845	37-46	74-83	24-33	5	90	3.58	C
5010107910000375	980 x 380	4	43	945	37-46	74-83	24-33	5	90	0.77	C
5010107910000565	980 x 570	6	43	945	37-46	74-83	24-33	5	90	1.16	C-E-D
5010107910000755	980 x 760	8	43	945	37-46	74-83	24-33	5	90	1.55	C-E-D
5010107910000945	980 x 950	10	43	945	37-46	74-83	24-33	5	90	1.93	C-E-D
5010107910001135	980 x 1140	12	43	945	37-46	74-83	24-33	5	90	2.32	C-E-D
5010107910001325	980 x 1330	14	43	945	37-46	74-83	24-33	5	90	2.71	C-E-D
5010107910001515	980 x 1520	16	43	945	37-46	74-83	24-33	5	90	3.09	C
5010107910001705	980 x 1710	18	43	945	37-46	74-83	24-33	5	90	3.48	C
5010107910001895	980 x 1900	20	43	945	37-46	74-83	24-33	5	90	3.87	C
5010107912000375	1180 x 380	4	43	1145	37-46	74-83	24-33	5	90	0.89	C
5010107912000565	1180 x 570	6	43	1145	37-46	74-83	24-33	5	90	1.33	C-E-D
5010107912000755	1180 x 760	8	43	1145	37-46	74-83	24-33	5	90	1.78	C-E-D
5010107912000945	1180 x 950	10	43	1145	37-46	74-83	24-33	5	90	2.22	C-E-D
5010107912001135	1180 x 1140	12	43	1145	37-46	74-83	24-33	5	90	2.66	C-E-D
5010107912001325	1180 x 1330	14	43	1145	37-46	74-83	24-33	5	90	3.11	C-E-D
5010107914000375	1380 x 380	4	43	1345	37-46	74-83	24-33	5	90	1.00	C
5010107914000565	1380 x 570	6	43	1345	37-46	74-83	24-33	5	90	1.50	C-E-D
5010107914000755	1380 x 760	8	43	1345	37-46	74-83	24-33	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
5010107903000375		136	464	177	603
5010107903000565		204	696	265	905
5010107903000755		272	928	354	1206
5010107903000945		340	1160	442	1508
5010107903001135		408	1392	531	1810
5010107903001325		476	1624	619	2111
5010107903001515		544	1856	708	2413
5010107903001705		612	2088	796	2714
5010107903001895		680	2320	884	3016
5010107904000375		185	632	241	822
5010107904000565		278	949	362	1233
5010107904000755		371	1265	482	1644
5010107904000945		464	1581	603	2055
5010107904001135		556	1897	723	2466
5010107904001325		649	2213	844	2877
5010107904001515		742	2529	964	3288
5010107904001705		834	2845	1085	3699
5010107904001895		927	3162	1205	4110
5010107905000375		237	808	308	1050
5010107905000565		355	1212	462	1575
5010107905000755		474	1616	616	2100
5010107905000945		592	2020	770	2626
5010107905001135		711	2424	924	3151
5010107905001325		829	2827	1078	3676
5010107905001515		948	3231	1232	4201
5010107905001705		1066	3635	1386	4726
5010107905001895		1185	4039	1540	5251
5010107906000375		291	991	378	1288
5010107906000565		436	1486	567	1932
5010107906000755		581	1982	755	2576
5010107906000945		726	2477	944	3220
5010107906001135		872	2972	1133	3864
5010107906001325		1017	3468	1322	4508
5010107906001515		1162	3963	1511	5152
5010107906001705		1308	4459	1700	5796
5010107906001895		1453	4954	1889	6440
5010107907000375		332	1131	431	1470
5010107907000565		498	1696	647	2205
5010107907000755		663	2262	862	2941
5010107907000945		829	2827	1078	3676
5010107907001135		995	3393	1294	4411
5010107907001325		1161	3958	1509	5146
5010107907001515		1327	4524	1725	5881
5010107907001705		1493	5089	1940	6616
5010107907001895		1658	5655	2156	7351
5010107908000375		371	1265	482	1644
5010107908000565		556	1897	723	2466
5010107908000755		742	2529	964	3288
5010107908000945		927	3162	1205	4110
5010107908001135		1113	3794	1446	4932
5010107908001325		1298	4426	1687	5754
5010107908001515		1483	5059	1928	6576
5010107908001705		1669	5691	2170	7398
5010107908001895		1854	6323	2411	8220
5010107909000375		408	1392	531	1810
5010107909000565		612	2088	796	2714
5010107909000755		816	2784	1061	3619
5010107909000945		1021	3480	1327	4524
5010107909001135		1225	4176	1592	5429
5010107909001325		1429	4872	1857	6334
5010107909001515		1633	5568	2123	7238
5010107909001705		1837	6264	2388	8143
5010107909001895		2041	6960	2653	9048
5010107910000375		444	1513	577	1967
5010107910000565		666	2270	865	2951
5010107910000755		888	3026	1154	3934
5010107910000945		1109	3783	1442	4918
5010107910001135		1331	4540	1731	5902
5010107910001325		1553	5296	2019	6885
5010107910001515		1775	6053	2308	7869
5010107910001705		1997	6810	2596	8852
5010107910001895		2219	7566	2884	9836
5010107912000375		510	1737	662	2259
5010107912000565		764	2606	994	3388
5010107912000755		1019	3475	1325	4517
5010107912000945		1274	4344	1656	5647
5010107912001135		1529	5212	1987	6776
5010107912001325		1783	6081	2318	7905
5010107914000375		585	1995	731	2593
5010107914000565		878	2992	1141	3890
5010107914000755		1170	3990	1521	5187

SEUL

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	
5010107914000945	1380 x 950	10	43	1345	37-46	74-83	24-33	5	90	2,51	C-E-D
5010107914001135	1380 x 1140	12	43	1345	37-46	74-83	24-33	5	90	3,01	C-E-D
5010107914001325	1380 x 1330	14	43	1345	37-46	74-83	24-33	5	90	3,51	C-E-D
5010107916000375	1580 x 380	4	43	1545	37-46	74-83	24-33	5	90	1,12	C
5010107916000565	1580 x 570	6	43	1545	37-46	74-83	24-33	5	90	1,68	C-E-D
5010107916000755	1580 x 760	8	43	1545	37-46	74-83	24-33	5	90	2,23	C-E-D
5010107916000945	1580 x 950	10	43	1545	37-46	74-83	24-33	5	90	2,79	C-E-D
5010107918000375	1780 x 380	4	43	1745	37-46	74-83	24-33	5	90	1,23	C
5010107918000565	1780 x 570	6	43	1745	37-46	74-83	24-33	5	90	1,85	C-E-D
5010107918000755	1780 x 760	8	43	1745	37-46	74-83	24-33	5	90	2,46	C-E-D
5010107918000945	1780 x 950	10	43	1745	37-46	74-83	24-33	5	90	3,08	C-E-D

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.

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010107914000945	1463	4987	1901	6483	
5010107914001135	1755	5985	2282	7780	
5010107914001325	2048	6982	2662	9077	
5010107916000375	672	2290	873	2978	
5010107916000565	1008	3436	1310	4466	
5010107916000755	1343	4581	1746	5955	
5010107916000945	1679	5726	2183	7444	
5010107918000375	771	2630	1003	3419	
5010107918000565	1157	3945	1504	5128	
5010107918000755	1542	5260	2005	6837	
5010107918000945	1928	6574	2506	8547	

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
19,14	23,14	0,12	1490X980X78
22,96	27,51	0,14	1490X1170X78
26,80	31,89	0,16	1490X1360X78
8,57	11,01	0,06	1690X410X78
12,87	15,93	0,08	1690X600X78
17,15	20,98	0,11	1690X790X78
21,44	25,88	0,13	1690X980X78
9,52	12,18	0,07	1890X410X78
14,28	17,63	0,09	1890X600X78
19,04	23,22	0,12	1890X790X78
23,80	28,67	0,15	1890X980X78

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