

OTIS 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	
5010105103000308	280 x 310	3	68	245	63-72	95-104	26-35	4	100	0.30	C
5010105103000412	280 x 410	4	68	245	63-72	95-104	26-35	4	100	0.40	C-E-D
5010105103000516	280 x 520	5	68	245	63-72	95-104	26-35	4	100	0.49	C-E-D
5010105103000620	280 x 620	6	68	245	63-72	95-104	26-35	4	100	0.59	C-E-D
5010105103000724	280 x 720	7	68	245	63-72	95-104	26-35	4	100	0.69	C-E-D
5010105103000828	280 x 830	8	68	245	63-72	95-104	26-35	4	100	0.79	C-E-D
5010105103000932	280 x 930	9	68	245	63-72	95-104	26-35	4	100	0.89	C-E-D
5010105103001036	280 x 1040	10	68	245	63-72	95-104	26-35	4	100	0.98	C-E-D
5010105103001140	280 x 1140	11	68	245	63-72	95-104	26-35	4	100	1.08	C-E-D
5010105103001244	280 x 1240	12	68	245	63-72	95-104	26-35	4	100	1.18	C-E-D
5010105103001348	280 x 1350	13	68	245	63-72	95-104	26-35	4	100	1.28	C-E-D
5010105103001452	280 x 1450	14	68	245	63-72	95-104	26-35	4	100	1.38	C
5010105103001556	280 x 1560	15	68	245	63-72	95-104	26-35	4	100	1.48	C
5010105103001660	280 x 1660	16	68	245	63-72	95-104	26-35	4	100	1.57	C
5010105103001764	280 x 1760	17	68	245	63-72	95-104	26-35	4	100	1.67	C
5010105103001868	280 x 1870	18	68	245	63-72	95-104	26-35	4	100	1.77	C
5010105103001972	280 x 1970	19	68	245	63-72	95-104	26-35	4	100	1.87	C
5010105104000308	380 x 310	3	68	345	63-72	95-104	26-35	4	100	0.34	C
5010105104000412	380 x 410	4	68	345	63-72	95-104	26-35	4	100	0.45	C-E-D
5010105104000516	380 x 520	5	68	345	63-72	95-104	26-35	4	100	0.57	C-E-D
5010105104000620	380 x 620	6	68	345	63-72	95-104	26-35	4	100	0.68	C-E-D
5010105104000724	380 x 720	7	68	345	63-72	95-104	26-35	4	100	0.79	C-E-D
5010105104000828	380 x 830	8	68	345	63-72	95-104	26-35	4	100	0.90	C-E-D
5010105104000932	380 x 930	9	68	345	63-72	95-104	26-35	4	100	1.02	C-E-D
5010105104001036	380 x 1040	10	68	345	63-72	95-104	26-35	4	100	1.13	C-E-D
5010105104001140	380 x 1140	11	68	345	63-72	95-104	26-35	4	100	1.24	C-E-D
5010105104001244	380 x 1240	12	68	345	63-72	95-104	26-35	4	100	1.35	C-E-D
5010105104001348	380 x 1350	13	68	345	63-72	95-104	26-35	4	100	1.47	C-E-D
5010105104001452	380 x 1450	14	68	345	63-72	95-104	26-35	4	100	1.58	C
5010105104001556	380 x 1560	15	68	345	63-72	95-104	26-35	4	100	1.69	C
5010105104001660	380 x 1660	16	68	345	63-72	95-104	26-35	4	100	1.80	C
5010105104001764	380 x 1760	17	68	345	63-72	95-104	26-35	4	100	1.92	C
5010105104001868	380 x 1870	18	68	345	63-72	95-104	26-35	4	100	2.03	C
5010105104001972	380 x 1970	19	68	345	63-72	95-104	26-35	4	100	2.14	C
5010105105000308	480 x 310	3	68	445	63-72	95-104	26-35	4	100	0.38	C
5010105105000412	480 x 410	4	68	445	63-72	95-104	26-35	4	100	0.51	C-E-D
5010105105000516	480 x 520	5	68	445	63-72	95-104	26-35	4	100	0.64	C-E-D
5010105105000620	480 x 620	6	68	445	63-72	95-104	26-35	4	100	0.76	C-E-D
5010105105000724	480 x 720	7	68	445	63-72	95-104	26-35	4	100	0.89	C-E-D
5010105105000828	480 x 830	8	68	445	63-72	95-104	26-35	4	100	1.02	C-E-D
5010105105000932	480 x 930	9	68	445	63-72	95-104	26-35	4	100	1.14	C-E-D
5010105105001036	480 x 1040	10	68	445	63-72	95-104	26-35	4	100	1.27	C-E-D
5010105105001140	480 x 1140	11	68	445	63-72	95-104	26-35	4	100	1.40	C-E-D
5010105105001244	480 x 1240	12	68	445	63-72	95-104	26-35	4	100	1.52	C-E-D
5010105105001348	480 x 1350	13	68	445	63-72	95-104	26-35	4	100	1.65	C-E-D
5010105105001452	480 x 1450	14	68	445	63-72	95-104	26-35	4	100	1.78	C
5010105105001556	480 x 1560	15	68	445	63-72	95-104	26-35	4	100	1.90	C
5010105105001660	480 x 1660	16	68	445	63-72	95-104	26-35	4	100	2.03	C
5010105105001764	480 x 1760	17	68	445	63-72	95-104	26-35	4	100	2.16	C
5010105105001868	480 x 1870	18	68	445	63-72	95-104	26-35	4	100	2.28	C
5010105105001972	480 x 1970	19	68	445	63-72	95-104	26-35	4	100	2.41	C
5010105106000308	580 x 310	3	68	545	63-72	95-104	26-35	4	100	0.43	C
5010105106000412	580 x 410	4	68	545	63-72	95-104	26-35	4	100	0.57	C-E-D
5010105106000516	580 x 520	5	68	545	63-72	95-104	26-35	4	100	0.71	C-E-D
5010105106000620	580 x 620	6	68	545	63-72	95-104	26-35	4	100	0.85	C-E-D
5010105106000724	580 x 720	7	68	545	63-72	95-104	26-35	4	100	0.99	C-E-D
5010105106000828	580 x 830	8	68	545	63-72	95-104	26-35	4	100	1.13	C-E-D
5010105106000932	580 x 930	9	68	545	63-72	95-104	26-35	4	100	1.27	C-E-D
5010105106001036	580 x 1040	10	68	545	63-72	95-104	26-35	4	100	1.41	C-E-D
5010105106001140	580 x 1140	11	68	545	63-72	95-104	26-35	4	100	1.55	C-E-D
5010105106001244	580 x 1240	12	68	545	63-72	95-104	26-35	4	100	1.70	C-E-D
5010105106001348	580 x 1350	13	68	545	63-72	95-104	26-35	4	100	1.84	C-E-D
5010105106001452	580 x 1450	14	68	545	63-72	95-104	26-35	4	100	1.98	C
5010105106001556	580 x 1560	15	68	545	63-72	95-104	26-35	4	100	2.12	C
5010105106001660	580 x 1660	16	68	545	63-72	95-104	26-35	4	100	2.26	C
5010105106001764	580 x 1760	17	68	545	63-72	95-104	26-35	4	100	2.40	C
5010105106001868	580 x 1870	18	68	545	63-72	95-104	26-35	4	100	2.54	C
5010105106001972	580 x 1970	19	68	545	63-72	95-104	26-35	4	100	2.68	C
5010105107000308	680 x 310	3	68	645	63-72	95-104	26-35	4	100	0.47	C
5010105107000412	680 x 410	4	68	645	63-72	95-104	26-35	4	100	0.62	C-E-D
5010105107000516	680 x 520	5	68	645	63-72	95-104	26-35	4	100	0.78	C-E-D
5010105107000620	680 x 620	6	68	645	63-72	95-104	26-35	4	100	0.94	C-E-D
5010105107000724	680 x 720	7	68	645	63-72	95-104	26-35	4	100	1.09	C-E-D
5010105107000828	680 x 830	8	68	645	63-72	95-104	26-35	4	100	1.25	C-E-D
5010105107000932	680 x 930	9	68	645	63-72	95-104	26-35	4	100	1.40	C-E-D
5010105107001036	680 x 1040	10	68	645	63-72	95-104	26-35	4	100	1.56	C-E-D
5010105107001140	680 x 1140	11	68	645	63-72	95-104	26-35	4	100	1.71	C-E-D
5010105107001244	680 x 1240	12	68	645	63-72	95-104	26-35	4	100	1.87	C-E-D
5010105107001348	680 x 1350	13	68	645	63-72	95-104	26-35	4	100	2.02	C-E-D
5010105107001452	680 x 1450	14	68	645	63-72	95-104	26-35	4	100	2.18	C
5010105107001556	680 x 1560	15	68	645	63-72	95-104	26-35	4	100	2.33	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	mm	Watt	Btu	Watt
5010105103000308	151	514	196	668
5010105103000412	201	685	261	890
5010105103000516	251	856	326	1113
5010105103000620	301	1028	392	1336
5010105103000724	352	1199	457	1558
5010105103000828	402	1370	522	1781
5010105103000932	452	1541	588	2004
5010105103001036	502	1712	653	2226
5010105103001140	552	1884	718	2449
5010105103001244	603	2055	783	2671
5010105103001348	653	2226	849	2894
5010105103001452	703	2397	914	3117
5010105103001556	753	2569	979	3339
5010105103001660	804	2740	1045	3562
5010105103001764	854	2911	1110	3785
5010105103001868	904	3082	1175	4007
5010105103001972	954	3254	1240	4230
5010105104000308	205	700	267	910
5010105104000412	274	933	356	1214
5010105104000516	342	1167	445	1517
5010105104000620	411	1400	534	1820
5010105104000724	479	1634	623	2124
5010105104000828	547	1867	712	2427
5010105104000932	616	2100	801	2730
5010105104001036	684	2334	890	3034
5010105104001140	753	2567	979	3337
5010105104001244	821	2800	1068	3641
5010105104001348	890	3034	1157	3944
5010105104001452	958	3267	1246	4247
5010105104001556	1027	3501	1335	4551
5010105104001660	1095	3734	1423	4854
5010105104001764	1163	3967	1512	5157
5010105104001868	1232	4201	1601	5461
5010105104001972	1300	4434	1690	5764
5010105105000308	262	894	341	1163
5010105105000412	350	1193	455	1550
5010105105000516	437	1491	568	1938
5010105105000620	525	1789	682	2326
5010105105000724	612	2087	796	2713
5010105105000828	699	2385	909	3101
5010105105000932	787	2683	1023	3488
5010105105001036	874	2982	1137	3876
5010105105001140	962	3280	1250	4264
5010105105001244	1049	3578	1364	4651
5010105105001348	1137	3876	1478	5039
5010105105001452	1224	4174	1591	5426
5010105105001556	1312	4472	1705	5814
5010105105001660	1399	4770	1819	6202
5010105105001764	1486	5069	1932	6589
5010105105001868	1574	5367	2046	6977
5010105105001972	1661	5665	2160	7364
5010105106000308	322	1097	418	1426
5010105106000412	429	1463	558	1902
5010105106000516	536	1828	697	2377
5010105106000620	643	2194	836	2852
5010105106000724	751	2560	976	3328
5010105106000828	858	2925	1115	3803
5010105106000932	965	3291	1255	4278
5010105106001036	1072	3657	1394	4754
5010105106001140	1180	4022	1533	5229
5010105106001244	1287	4388	1673	5705
5010105106001348	1394	4754	1812	6180
5010105106001452	1501	5120	1952	6655
5010105106001556	1609	5485	2091	7131
5010105106001660	1716	5851	2231	7606
5010105106001764	1823	6217	2370	8082
5010105106001868	1930	6582	2509	8557
5010105106001972	2038	6948	2649	9032
5010105107000308	367	1252	477	1628
5010105107000412	490	1670	637	2171
5010105107000516	612	2087	796	2713
5010105107000620	734	2504	955	3256
5010105107000724	857	2922	1114	3798
5010105107000828	979	3339	1273	4341
5010105107000932	1102	3757	1432	4884
5010105107001036	1224	4174	1591	5426
5010105107001140	1346	4592	1750	5969
5010105107001244	1469	5009	1910	6512
5010105107001348	1591	5426	2069	7054
5010105107001452	1714	5844	2228	7597
5010105107001556	1836	6261	2387	8140

OTIS 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	
5010105107001660	680 x 1660	16	68	645	63-72	95-104	26-35	4	100	2.49	C
5010105107001764	680 x 1760	17	68	645	63-72	95-104	26-35	4	100	2.64	C
5010105107001868	680 x 1870	18	68	645	63-72	95-104	26-35	4	100	2.80	C
5010105107001972	680 x 1970	19	68	645	63-72	95-104	26-35	4	100	2.96	C
5010105108000308	780 x 310	3	68	745	63-72	95-104	26-35	4	100	0.51	C
5010105108000412	780 x 410	4	68	745	63-72	95-104	26-35	4	100	0.68	C-E-D
5010105108000516	780 x 520	5	68	745	63-72	95-104	26-35	4	100	0.85	C-E-D
5010105108000620	780 x 620	6	68	745	63-72	95-104	26-35	4	100	1.02	C-E-D
5010105108000724	780 x 720	7	68	745	63-72	95-104	26-35	4	100	1.19	C-E-D
5010105108000828	780 x 830	8	68	745	63-72	95-104	26-35	4	100	1.36	C-E-D
5010105108000932	780 x 930	9	68	745	63-72	95-104	26-35	4	100	1.53	C-E-D
5010105108001036	780 x 1040	10	68	745	63-72	95-104	26-35	4	100	1.70	C-E-D
5010105108001140	780 x 1140	11	68	745	63-72	95-104	26-35	4	100	1.87	C-E-D
5010105108001244	780 x 1240	12	68	745	63-72	95-104	26-35	4	100	2.04	C-E-D
5010105108001348	780 x 1350	13	68	745	63-72	95-104	26-35	4	100	2.21	C-E-D
5010105108001452	780 x 1450	14	68	745	63-72	95-104	26-35	4	100	2.38	C
5010105108001556	780 x 1560	15	68	745	63-72	95-104	26-35	4	100	2.55	C
5010105108001660	780 x 1660	16	68	745	63-72	95-104	26-35	4	100	2.72	C
5010105108001764	780 x 1760	17	68	745	63-72	95-104	26-35	4	100	2.89	C
5010105108001868	780 x 1870	18	68	745	63-72	95-104	26-35	4	100	3.06	C
5010105108001972	780 x 1970	19	68	745	63-72	95-104	26-35	4	100	3.23	C
5010105109000308	880 x 310	3	68	845	63-72	95-104	26-35	4	100	0.55	C
5010105109000412	880 x 410	4	68	845	63-72	95-104	26-35	4	100	0.74	C-E-D
5010105109000516	880 x 520	5	68	845	63-72	95-104	26-35	4	100	0.92	C-E-D
5010105109000620	880 x 620	6	68	845	63-72	95-104	26-35	4	100	1.11	C-E-D
5010105109000724	880 x 720	7	68	845	63-72	95-104	26-35	4	100	1.29	C-E-D
5010105109000828	880 x 830	8	68	845	63-72	95-104	26-35	4	100	1.47	C-E-D
5010105109000932	880 x 930	9	68	845	63-72	95-104	26-35	4	100	1.66	C-E-D
5010105109001036	880 x 1040	10	68	845	63-72	95-104	26-35	4	100	1.84	C-E-D
5010105109001140	880 x 1140	11	68	845	63-72	95-104	26-35	4	100	2.03	C-E-D
5010105109001244	880 x 1240	12	68	845	63-72	95-104	26-35	4	100	2.21	C-E-D
5010105109001348	880 x 1350	13	68	845	63-72	95-104	26-35	4	100	2.39	C-E-D
5010105109001452	880 x 1450	14	68	845	63-72	95-104	26-35	4	100	2.58	C
5010105109001556	880 x 1560	15	68	845	63-72	95-104	26-35	4	100	2.76	C
5010105109001660	880 x 1660	16	68	845	63-72	95-104	26-35	4	100	2.95	C
5010105109001764	880 x 1760	17	68	845	63-72	95-104	26-35	4	100	3.13	C
5010105109001868	880 x 1870	18	68	845	63-72	95-104	26-35	4	100	3.31	C
5010105109001972	880 x 1970	19	68	845	63-72	95-104	26-35	4	100	3.50	C
5010105110000308	980 x 310	3	68	945	63-72	95-104	26-35	4	100	0.60	C
5010105110000412	980 x 410	4	68	945	63-72	95-104	26-35	4	100	0.80	C-E-D
5010105110000516	980 x 520	5	68	945	63-72	95-104	26-35	4	100	0.99	C-E-D
5010105110000620	980 x 620	6	68	945	63-72	95-104	26-35	4	100	1.19	C-E-D
5010105110000724	980 x 720	7	68	945	63-72	95-104	26-35	4	100	1.39	C-E-D
5010105110000828	980 x 830	8	68	945	63-72	95-104	26-35	4	100	1.59	C-E-D
5010105110000932	980 x 930	9	68	945	63-72	95-104	26-35	4	100	1.79	C-E-D
5010105110001036	980 x 1040	10	68	945	63-72	95-104	26-35	4	100	1.99	C-E-D
5010105110001140	980 x 1140	11	68	945	63-72	95-104	26-35	4	100	2.18	C-E-D
5010105110001244	980 x 1240	12	68	945	63-72	95-104	26-35	4	100	2.38	C-E-D
5010105110001348	980 x 1350	13	68	945	63-72	95-104	26-35	4	100	2.58	C-E-D
5010105110001452	980 x 1450	14	68	945	63-72	95-104	26-35	4	100	2.78	C
5010105110001556	980 x 1560	15	68	945	63-72	95-104	26-35	4	100	2.98	C
5010105110001660	980 x 1660	16	68	945	63-72	95-104	26-35	4	100	3.18	C
5010105110001764	980 x 1760	17	68	945	63-72	95-104	26-35	4	100	3.37	C
5010105110001868	980 x 1870	18	68	945	63-72	95-104	26-35	4	100	3.57	C
5010105110001972	980 x 1970	19	68	945	63-72	95-104	26-35	4	100	3.77	C
5010105112000308	1180 x 310	3	68	1145	63-72	95-104	26-35	4	100	0.68	C
5010105112000412	1180 x 410	4	68	1145	63-72	95-104	26-35	4	100	0.91	C-E-D
5010105112000516	1180 x 520	5	68	1145	63-72	95-104	26-35	4	100	1.14	C-E-D
5010105112000620	1180 x 620	6	68	1145	63-72	95-104	26-35	4	100	1.36	C-E-D
5010105112000724	1180 x 720	7	68	1145	63-72	95-104	26-35	4	100	1.59	C-E-D
5010105112000828	1180 x 830	8	68	1145	63-72	95-104	26-35	4	100	1.82	C-E-D
5010105112000932	1180 x 930	9	68	1145	63-72	95-104	26-35	4	100	2.04	C-E-D
5010105112001036	1180 x 1040	10	68	1145	63-72	95-104	26-35	4	100	2.27	C-E-D
5010105112001140	1180 x 1140	11	68	1145	63-72	95-104	26-35	4	100	2.50	C-E-D
5010105112001244	1180 x 1240	12	68	1145	63-72	95-104	26-35	4	100	2.73	C-E-D
5010105112001348	1180 x 1350	13	68	1145	63-72	95-104	26-35	4	100	2.95	C-E-D
5010105114000308	1380 x 310	3	68	1345	63-72	95-104	26-35	4	100	0.77	C
5010105114000412	1380 x 410	4	68	1345	63-72	95-104	26-35	4	100	1.02	C-E-D
5010105114000516	1380 x 520	5	68	1345	63-72	95-104	26-35	4	100	1.28	C-E-D
5010105114000620	1380 x 620	6	68	1345	63-72	95-104	26-35	4	100	1.54	C-E-D
5010105114000724	1380 x 720	7	68	1345	63-72	95-104	26-35	4	100	1.79	C-E-D
5010105114000828	1380 x 830	8	68	1345	63-72	95-104	26-35	4	100	2.05	C-E-D
5010105114000932	1380 x 930	9	68	1345	63-72	95-104	26-35	4	100	2.30	C-E-D
5010105114001036	1380 x 1040	10	68	1345	63-72	95-104	26-35	4	100	2.56	C-E-D
5010105114001140	1380 x 1140	11	68	1345	63-72	95-104	26-35	4	100	2.81	C-E-D
5010105114001244	1380 x 1240	12	68	1345	63-72	95-104	26-35	4	100	3.07	C-E-D
5010105114001348	1380 x 1350	13	68	1345	63-72	95-104	26-35	4	100	3.32	C-E-D
5010105116000308	1580 x 310	3	68	1545	63-72	95-104	26-35	4	100	0.86	C
5010105116000412	1580 x 410	4	68	1545	63-72	95-104	26-35	4	100	1.14	C-E-D
5010105116000516	1580 x 520	5	68	1545	63-72	95-104	26-35	4	100	1.42	C-E-D
5010105116000620	1580 x 620	6	68	1545	63-72	95-104	26-35	4	100	1.71	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010105107001660		1959	6679	2546	8682
5010105107001764		2081	7096	2705	9225
5010105107001868		2203	7513	2864	9767
5010105107001972		2326	7931	3023	10310
5010105108000308		411	1400	534	1820
5010105108000412		547	1867	712	2427
5010105108000516		684	2334	890	3034
5010105108000620		821	2800	1068	3641
5010105108000724		958	3267	1246	4247
5010105108000828		1095	3734	1423	4854
5010105108000932		1232	4201	1601	5461
5010105108001036		1369	4667	1779	6068
5010105108001140		1506	5134	1957	6674
5010105108001244		1642	5601	2135	7281
5010105108001348		1779	6068	2313	7888
5010105108001452		1916	6534	2491	8495
5010105108001556		2053	7001	2669	9101
5010105108001660		2190	7468	2847	9708
5010105108001764		2327	7935	3025	10315
5010105108001868		2464	8401	3203	10922
5010105108001972		2601	8868	3381	11528
5010105109000308		452	1541	588	2004
5010105109000412		603	2055	783	2671
5010105109000516		753	2569	979	3339
5010105109000620		904	3082	1175	4007
5010105109000724		1055	3596	1371	4675
5010105109000828		1205	4110	1567	5343
5010105109000932		1356	4624	1763	6011
5010105109001036		1507	5137	1959	6679
5010105109001140		1657	5651	2154	7346
5010105109001244		1808	6165	2350	8014
5010105109001348		1959	6679	2546	8682
5010105109001452		2109	7192	2742	9350
5010105109001556		2260	7706	2938	10018
5010105109001660		2410	8220	3134	10686
5010105109001764		2561	8734	3329	11354
5010105109001868		2712	9247	3525	12021
5010105109001972		2862	9761	3721	12689
5010105110000308		491	1675	639	2178
5010105110000412		655	2234	852	2904
5010105110000516		819	2792	1065	3630
5010105110000620		983	3351	1277	4356
5010105110000724		1146	3909	1490	5082
5010105110000828		1310	4468	1703	5808
5010105110000932		1474	5026	1916	6534
5010105110001036		1638	5585	2129	7260
5010105110001140		1802	6143	2342	7986
5010105110001244		1965	6702	2555	8712
5010105110001348		2129	7260	2768	9438
5010105110001452		2293	7819	2981	10165
5010105110001556		2457	8377	3194	10891
5010105110001660		2620	8936	3407	11617
5010105110001764		2784	9494	3620	12343
5010105110001868		2948	10053	3832	13069
5010105110001972		3112	10611	4045	13795
5010105112000308		564	1924	733	2501
5010105112000412		752	2565	978	3334
5010105112000516		940	3206	1222	4168
5010105112000620		1128	3847	1467	5002
5010105112000724		1316	4489	1711	5835
5010105112000828		1504	5130	1956	6669
5010105112000932		1692	5771	2200	7502
5010105112001036		1880	6412	2445	8336
5010105112001140		2069	7054	2689	9170
5010105112001244		2257	7695	2934	10003
5010105112001348		2445	8336	3178	10837
5010105114000308		648	2209	842	2871
5010105114000412		864	2945	1123	3828
5010105114000516		1080	3681	1403	4786
5010105114000620		1295	4417	1684	5743
5010105114000724		1511	5154	1965	6700
5010105114000828		1727	5890	2245	7657
5010105114000932		1943	6626	2526	8614
5010105114001036		2159	7362	2807	9571
5010105114001140		2375	8099	3087	10528
5010105114001244		2591	8835	3368	11485
5010105114001348		2807	9571	3649	12442
5010105116000308		744	2536	967	3297
5010105116000412		992	3381	1289	4396
5010105116000516		1239	4227	1611	5495
5010105116000620		1487	5072	1934	6594

OTIS 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	
5010105116000724	1580 x 720	7	68	1545	63-72	95-104	26-35	4	100	1,99	C-E-D
5010105116000828	1580 x 830	8	68	1545	63-72	95-104	26-35	4	100	2,28	C-E-D
5010105116000932	1580 x 930	9	68	1545	63-72	95-104	26-35	4	100	2,56	C-E-D
5010105116001036	1580 x 1040	10	68	1545	63-72	95-104	26-35	4	100	2,84	C-E-D
5010105118000308	1780 x 310	3	68	1745	63-72	95-104	26-35	4	100	0,94	C
5010105118000412	1780 x 410	4	68	1745	63-72	95-104	26-35	4	100	1,25	C-E-D
5010105118000516	1780 x 520	5	68	1745	63-72	95-104	26-35	4	100	1,57	C-E-D
5010105118000620	1780 x 620	6	68	1745	63-72	95-104	26-35	4	100	1,88	C-E-D
5010105118000724	1780 x 720	7	68	1745	63-72	95-104	26-35	4	100	2,19	C-E-D
5010105118000828	1780 x 830	8	68	1745	63-72	95-104	26-35	4	100	2,50	C-E-D
5010105118000932	1780 x 930	9	68	1745	63-72	95-104	26-35	4	100	2,82	C-E-D
5010105118001036	1780 x 1040	10	68	1745	63-72	95-104	26-35	4	100	3,13	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010105116000724	1735	5917	2256	7692	
5010105116000828	1983	6763	2578	8791	
5010105116000932	2231	7608	2900	9890	
5010105116001036	2479	8453	3223	10989	
5010105118000308	854	2912	1110	3785	
5010105118000412	1138	3882	1480	5047	
5010105118000516	1423	4853	1850	6309	
5010105118000620	1708	5823	2220	7570	
5010105118000724	1992	6794	2590	8832	
5010105118000828	2277	7765	2960	10094	
5010105118000932	2562	8735	3330	11356	
5010105118001036	2846	9706	3700	12617	

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
22,68	26,77	0,15	1700X764X108
25,92	30,33	0,16	1700X868X108
29,16	33,95	0,18	1700X972X108
32,40	37,53	0,20	1700X1076X108
10,83	13,74	0,08	1900X348X108
14,44	17,67	0,10	1900X452X108
18,05	21,71	0,12	1900X556X108
21,67	25,69	0,14	1900X660X108
25,28	29,86	0,16	1900X764X108
28,89	33,85	0,18	1900X868X108
32,49	37,86	0,20	1900X972X108
36,10	41,84	0,23	1900X1076X108

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

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