

OPAL LUX

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	
5060101803000320	380 x 320	5	80	245	70	110	17	30	40	0,41	C
5060101803000390	380 x 390	6	80	245	70	110	17	30	40	0,49	C
5060101803000460	380 x 460	7	80	245	70	110	17	30	40	0,57	C-E-D
5060101803000530	380 x 530	8	80	245	70	110	17	30	40	0,65	C-E-D
5060101803000600	380 x 600	9	80	245	70	110	17	30	40	0,73	C-E-D
5060101803000670	380 x 670	10	80	245	70	110	17	30	40	0,81	C-E-D
5060101803000740	380 x 740	11	80	245	70	110	17	30	40	0,89	C-E-D
5060101803000810	380 x 810	12	80	245	70	110	17	30	40	0,96	C-E-D
5060101803000880	380 x 880	13	80	245	70	110	17	30	40	1,04	C-E-D
5060101803000950	380 x 950	14	80	245	70	110	17	30	40	1,12	C-E-D
5060101803001020	380 x 1020	15	80	245	70	110	17	30	40	1,20	C-E-D
5060101803001090	380 x 1090	16	80	245	70	110	17	30	40	1,29	C-E-D
5060101803001160	380 x 1160	17	80	245	70	110	17	30	40	1,37	C-E-D
5060101803001230	380 x 1230	18	80	245	70	110	17	30	40	1,45	C-E-D
5060101803001300	380 x 1300	19	80	245	70	110	17	30	40	1,53	C-E-D
5060101803001370	380 x 1370	20	80	245	70	110	17	30	40	1,61	C-E-D
5060101803001440	380 x 1440	21	80	245	70	110	17	30	40	1,69	C
5060101803001510	380 x 1510	22	80	245	70	110	17	30	40	1,77	C
5060101803001580	380 x 1580	23	80	245	70	110	17	30	40	1,85	C
5060101803001650	380 x 1650	24	80	245	70	110	17	30	40	1,93	C
5060101803001720	380 x 1720	25	80	245	70	110	17	30	40	2,00	C
5060101803001790	380 x 1790	26	80	245	70	110	17	30	40	2,08	C
5060101803001860	380 x 1860	27	80	245	70	110	17	30	40	2,16	C
5060101803001930	380 x 1930	28	80	245	70	110	17	30	40	2,24	C
5060101804000320	480 x 320	5	80	345	70	110	17	30	40	0,48	C
5060101804000390	480 x 390	6	80	345	70	110	17	30	40	0,58	C
5060101804000460	480 x 460	7	80	345	70	110	17	30	40	0,67	C-E-D
5060101804000530	480 x 530	8	80	345	70	110	17	30	40	0,76	C-E-D
5060101804000600	480 x 600	9	80	345	70	110	17	30	40	0,86	C-E-D
5060101804000670	480 x 670	10	80	345	70	110	17	30	40	0,95	C-E-D
5060101804000740	480 x 740	11	80	345	70	110	17	30	40	1,04	C-E-D
5060101804000810	480 x 810	12	80	345	70	110	17	30	40	1,14	C-E-D
5060101804000880	480 x 880	13	80	345	70	110	17	30	40	1,23	C-E-D
5060101804000950	480 x 950	14	80	345	70	110	17	30	40	1,32	C-E-D
5060101804001020	480 x 1020	15	80	345	70	110	17	30	40	1,42	C-E-D
5060101804001090	480 x 1090	16	80	345	70	110	17	30	40	1,52	C-E-D
5060101804001160	480 x 1160	17	80	345	70	110	17	30	40	1,62	C-E-D
5060101804001230	480 x 1230	18	80	345	70	110	17	30	40	1,71	C-E-D
5060101804001300	480 x 1300	19	80	345	70	110	17	30	40	1,80	C-E-D
5060101804001370	480 x 1370	20	80	345	70	110	17	30	40	1,90	C-E-D
5060101804001440	480 x 1440	21	80	345	70	110	17	30	40	1,99	C
5060101804001510	480 x 1510	22	80	345	70	110	17	30	40	2,08	C
5060101804001580	480 x 1580	23	80	345	70	110	17	30	40	2,18	C
5060101804001650	480 x 1650	24	80	345	70	110	17	30	40	2,27	C
5060101804001720	480 x 1720	25	80	345	70	110	17	30	40	2,36	C
5060101804001790	480 x 1790	26	80	345	70	110	17	30	40	2,46	C
5060101804001860	480 x 1860	27	80	345	70	110	17	30	40	2,55	C
5060101804001930	480 x 1930	28	80	345	70	110	17	30	40	2,64	C
5060101805000320	580 x 320	5	80	445	70	110	17	30	40	0,55	C
5060101805000390	580 x 390	6	80	445	70	110	17	30	40	0,66	C
5060101805000460	580 x 460	7	80	445	70	110	17	30	40	0,77	C-E-D
5060101805000530	580 x 530	8	80	445	70	110	17	30	40	0,88	C-E-D
5060101805000600	580 x 600	9	80	445	70	110	17	30	40	0,98	C-E-D
5060101805000670	580 x 670	10	80	445	70	110	17	30	40	1,09	C-E-D
5060101805000740	580 x 740	11	80	445	70	110	17	30	40	1,20	C-E-D
5060101805000810	580 x 810	12	80	445	70	110	17	30	40	1,31	C-E-D
5060101805000880	580 x 880	13	80	445	70	110	17	30	40	1,41	C-E-D
5060101805000950	580 x 950	14	80	445	70	110	17	30	40	1,52	C-E-D
5060101805001020	580 x 1020	15	80	445	70	110	17	30	40	1,63	C-E-D
5060101805001090	580 x 1090	16	80	445	70	110	17	30	40	1,75	C-E-D
5060101805001160	580 x 1160	17	80	445	70	110	17	30	40	1,86	C-E-D
5060101805001230	580 x 1230	18	80	445	70	110	17	30	40	1,97	C-E-D
5060101805001300	580 x 1300	19	80	445	70	110	17	30	40	2,07	C-E-D
5060101805001370	580 x 1370	20	80	445	70	110	17	30	40	2,18	C-E-D
5060101805001440	580 x 1440	21	80	445	70	110	17	30	40	2,29	C
5060101805001510	580 x 1510	22	80	445	70	110	17	30	40	2,40	C
5060101805001580	580 x 1580	23	80	445	70	110	17	30	40	2,50	C
5060101805001650	580 x 1650	24	80	445	70	110	17	30	40	2,61	C
5060101805001720	580 x 1720	25	80	445	70	110	17	30	40	2,72	C
5060101805001790	580 x 1790	26	80	445	70	110	17	30	40	2,83	C
5060101805001860	580 x 1860	27	80	445	70	110	17	30	40	2,93	C
5060101805001930	580 x 1930	28	80	445	70	110	17	30	40	3,04	C
5060101806000320	680 x 320	5	80	545	70	110	17	30	40	0,63	C
5060101806000390	680 x 390	6	80	545	70	110	17	30	40	0,75	C
5060101806000460	680 x 460	7	80	545	70	110	17	30	40	0,87	C-E-D
5060101806000530	680 x 530	8	80	545	70	110	17	30	40	0,99	C-E-D
5060101806000600	680 x 600	9	80	545	70	110	17	30	40	1,11	C-E-D
5060101806000670	680 x 670	10	80	545	70	110	17	30	40	1,24	C-E-D
5060101806000740	680 x 740	11	80	545	70	110	17	30	40	1,36	C-E-D
5060101806000810	680 x 810	12	80	545	70	110	17	30	40	1,48	C-E-D
5060101806000880	680 x 880	13	80	545	70	110	17	30	40	1,60	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5060101803000320	139	475	181	618
5060101803000390	167	570	217	741
5060101803000460	195	665	254	865
5060101803000530	223	760	290	988
5060101803000600	251	855	326	1112
5060101803000670	279	950	362	1235
5060101803000740	307	1045	398	1359
5060101803000810	334	1140	435	1482
5060101803000880	362	1235	471	1606
5060101803000950	390	1330	507	1729
5060101803001020	418	1425	543	1853
5060101803001090	446	1520	580	1976
5060101803001160	474	1615	616	2100
5060101803001230	502	1710	652	2223
5060101803001300	529	1805	688	2347
5060101803001370	557	1900	724	2470
5060101803001440	585	1995	761	2594
5060101803001510	613	2090	797	2717
5060101803001580	641	2185	833	2841
5060101803001650	669	2280	869	2965
5060101803001720	697	2375	906	3088
5060101803001790	724	2470	942	3212
5060101803001860	752	2565	978	3335
5060101803001930	780	2660	1014	3459
5060101804000320	190	647	247	842
5060101804000390	228	777	296	1010
5060101804000460	266	906	346	1178
5060101804000530	304	1036	395	1347
5060101804000600	342	1165	444	1515
5060101804000670	380	1295	494	1683
5060101804000740	418	1424	543	1852
5060101804000810	456	1554	592	2020
5060101804000880	494	1683	642	2188
5060101804000950	532	1813	691	2357
5060101804001020	570	1942	740	2525
5060101804001090	608	2072	790	2693
5060101804001160	646	2201	839	2862
5060101804001230	684	2331	889	3030
5060101804001300	721	2460	938	3198
5060101804001370	759	2590	987	3367
5060101804001440	797	2719	1037	3535
5060101804001510	835	2849	1086	3703
5060101804001580	873	2978	1135	3872
5060101804001650	911	3108	1185	4040
5060101804001720	949	3237	1234	4208
5060101804001790	987	3367	1283	4377
5060101804001860	1025	3496	1333	4545
5060101804001930	1063	3626	1382	4713</

OPAL LUX

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	
5060101806000950	680 x 950	14	80	545	70	110	17	30	40	1,72	C-E-D
5060101806001020	680 x 1020	15	80	545	70	110	17	30	40	1,84	C-E-D
5060101806001090	680 x 1090	16	80	545	70	110	17	30	40	1,98	C-E-D
5060101806001160	680 x 1160	17	80	545	70	110	17	30	40	2,10	C-E-D
5060101806001230	680 x 1230	18	80	545	70	110	17	30	40	2,22	C-E-D
5060101806001300	680 x 1300	19	80	545	70	110	17	30	40	2,35	C-E-D
5060101806001370	680 x 1370	20	80	545	70	110	17	30	40	2,47	C-E-D
5060101806001440	680 x 1440	21	80	545	70	110	17	30	40	2,59	C
5060101806001510	680 x 1510	22	80	545	70	110	17	30	40	2,71	C
5060101806001580	680 x 1580	23	80	545	70	110	17	30	40	2,83	C
5060101806001650	680 x 1650	24	80	545	70	110	17	30	40	2,96	C
5060101806001720	680 x 1720	25	80	545	70	110	17	30	40	3,08	C
5060101806001790	680 x 1790	26	80	545	70	110	17	30	40	3,20	C
5060101806001860	680 x 1860	27	80	545	70	110	17	30	40	3,32	C
5060101806001930	680 x 1930	28	80	545	70	110	17	30	40	3,44	C
5060101807000320	780 x 320	5	80	645	70	110	17	30	40	0,70	C
5060101807000390	780 x 390	6	80	645	70	110	17	30	40	0,83	C
5060101807000460	780 x 460	7	80	645	70	110	17	30	40	0,97	C-E-D
5060101807000530	780 x 530	8	80	645	70	110	17	30	40	1,11	C-E-D
5060101807000600	780 x 600	9	80	645	70	110	17	30	40	1,24	C-E-D
5060101807000670	780 x 670	10	80	645	70	110	17	30	40	1,38	C-E-D
5060101807000740	780 x 740	11	80	645	70	110	17	30	40	1,51	C-E-D
5060101807000810	780 x 810	12	80	645	70	110	17	30	40	1,65	C-E-D
5060101807000880	780 x 880	13	80	645	70	110	17	30	40	1,79	C-E-D
5060101807000950	780 x 950	14	80	645	70	110	17	30	40	1,92	C-E-D
5060101807001020	780 x 1020	15	80	645	70	110	17	30	40	2,06	C-E-D
5060101807001090	780 x 1090	16	80	645	70	110	17	30	40	2,21	C-E-D
5060101807001160	780 x 1160	17	80	645	70	110	17	30	40	2,35	C-E-D
5060101807001230	780 x 1230	18	80	645	70	110	17	30	40	2,48	C-E-D
5060101807001300	780 x 1300	19	80	645	70	110	17	30	40	2,62	C-E-D
5060101807001370	780 x 1370	20	80	645	70	110	17	30	40	2,75	C-E-D
5060101807001440	780 x 1440	21	80	645	70	110	17	30	40	2,89	C
5060101807001510	780 x 1510	22	80	645	70	110	17	30	40	3,03	C
5060101807001580	780 x 1580	23	80	645	70	110	17	30	40	3,16	C
5060101807001650	780 x 1650	24	80	645	70	110	17	30	40	3,30	C
5060101807001720	780 x 1720	25	80	645	70	110	17	30	40	3,43	C
5060101807001790	780 x 1790	26	80	645	70	110	17	30	40	3,57	C
5060101807001860	780 x 1860	27	80	645	70	110	17	30	40	3,71	C
5060101807001930	780 x 1930	28	80	645	70	110	17	30	40	3,84	C
5060101808000320	880 x 320	5	80	745	70	110	17	30	40	0,77	C
5060101808000390	880 x 390	6	80	745	70	110	17	30	40	0,92	C
5060101808000460	880 x 460	7	80	745	70	110	17	30	40	1,07	C-E-D
5060101808000530	880 x 530	8	80	745	70	110	17	30	40	1,22	C-E-D
5060101808000600	880 x 600	9	80	745	70	110	17	30	40	1,37	C-E-D
5060101808000670	880 x 670	10	80	745	70	110	17	30	40	1,52	C-E-D
5060101808000740	880 x 740	11	80	745	70	110	17	30	40	1,67	C-E-D
5060101808000810	880 x 810	12	80	745	70	110	17	30	40	1,82	C-E-D
5060101808000880	880 x 880	13	80	745	70	110	17	30	40	1,97	C-E-D
5060101808000950	880 x 950	14	80	745	70	110	17	30	40	2,12	C-E-D
5060101808001020	880 x 1020	15	80	745	70	110	17	30	40	2,27	C-E-D
5060101808001090	880 x 1090	16	80	745	70	110	17	30	40	2,44	C-E-D
5060101808001160	880 x 1160	17	80	745	70	110	17	30	40	2,59	C-E-D
5060101808001230	880 x 1230	18	80	745	70	110	17	30	40	2,74	C-E-D
5060101808001300	880 x 1300	19	80	745	70	110	17	30	40	2,89	C-E-D
5060101808001370	880 x 1370	20	80	745	70	110	17	30	40	3,04	C-E-D
5060101808001440	880 x 1440	21	80	745	70	110	17	30	40	3,19	C
5060101808001510	880 x 1510	22	80	745	70	110	17	30	40	3,34	C
5060101808001580	880 x 1580	23	80	745	70	110	17	30	40	3,49	C
5060101808001650	880 x 1650	24	80	745	70	110	17	30	40	3,64	C
5060101808001720	880 x 1720	25	80	745	70	110	17	30	40	3,79	C
5060101808001790	880 x 1790	26	80	745	70	110	17	30	40	3,94	C
5060101808001860	880 x 1860	27	80	745	70	110	17	30	40	4,09	C
5060101808001930	880 x 1930	28	80	745	70	110	17	30	40	4,24	C
5060101809000320	980 x 320	5	80	845	70	110	17	30	40	0,84	C
5060101809000390	980 x 390	6	80	845	70	110	17	30	40	1,01	C
5060101809000460	980 x 460	7	80	845	70	110	17	30	40	1,17	C-E-D
5060101809000530	980 x 530	8	80	845	70	110	17	30	40	1,33	C-E-D
5060101809000600	980 x 600	9	80	845	70	110	17	30	40	1,50	C-E-D
5060101809000670	980 x 670	10	80	845	70	110	17	30	40	1,66	C-E-D
5060101809000740	980 x 740	11	80	845	70	110	17	30	40	1,83	C-E-D
5060101809000810	980 x 810	12	80	845	70	110	17	30	40	1,99	C-E-D
5060101809000880	980 x 880	13	80	845	70	110	17	30	40	2,16	C-E-D
5060101809000950	980 x 950	14	80	845	70	110	17	30	40	2,32	C-E-D
5060101809001020	980 x 1020	15	80	845	70	110	17	30	40	2,49	C-E-D
5060101809001090	980 x 1090	16	80	845	70	110	17	30	40	2,67	C-E-D
5060101809001160	980 x 1160	17	80	845	70	110	17	30	40	2,83	C-E-D
5060101809001230	980 x 1230	18	80	845	70	110	17	30	40	3,00	C-E-D
5060101809001300	980 x 1300	19	80	845	70	110	17	30	40	3,16	C-E-D
5060101809001370	980 x 1370	20	80	845	70	110	17	30	40	3,33	C-E-D
5060101809001440	980 x 1440	21	80	845	70	110	17	30	40	3,49	C
5060101809001510	980 x 1510	22	80	845	70	110	17	30	40	3,66	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5060101806000950	833	2841	1083	3693
5060101806001020	893	3044	1160	3957
5060101806001090	952	3246	1238	4220
5060101806001160	1012	3449	1315	4484
5060101806001230	1071	3652	1392	4748
5060101806001300	1131	3855	1470	5012
5060101806001370	1190	4058	1547	5275
5060101806001440	1250	4261	1624	5539
5060101806001510	1309	4464	1702	5803
5060101806001580	1369	4667	1779	6067
5060101806001650	1428	4870	1856	6330
5060101806001720	1488	5072	1934	6594
5060101806001790	1547	5275	2011	6858
5060101806001860	1607	5478	2088	7122
5060101806001930	1666	5681	2166	7385
5060101807000320	340	1158	441	1505
5060101807000390	408	1390	530	1807
5060101807000460	475	1621	618	2108
5060101807000530	543	1853	706	2409
5060101807000600	611	2084	795	2710
5060101807000670	679	2316	883	3011
5060101807000740	747	2548	971	3312
5060101807000810	815	2779	1060	3613
5060101807000880	883	3011	1148	3914
5060101807000950	951	3242	1236	4215
5060101807001020	1019	3474	1324	4516
5060101807001090	1087	3706	1413	4817
5060101807001160	1155	3937	1501	5118
5060101807001230	1223	4169	1589	5419
5060101807001300	1290	4400	1678	5721
5060101807001370	1358	4632	1766	6022
5060101807001440	1426	4864	1854	6323
5060101807001510	1494	5095	1942	6624
5060101807001580	1562	5327	2031	6925
5060101807001650	1630	5558	2119	7226
5060101807001720	1698	5790	2207	7527
5060101807001790	1766	6022	2296	7828
5060101807001860	1834	6253	2384	8129
5060101807001930	1902	6485	2472	8430
5060101808000320	380	1295	494	1683
5060101808000390	456	1554	592	2020
5060101808000460	532	1813	691	2357
5060101808000530	608	2072	790	2693
5060101808000600	684	2331	889	3030
5060101808000670	759	2590	987	3367
5060101808000740	835	2849	1086	3703
5060101808000810	911	3108	1185	4040
5060101808000880	987	3367	1283	4377
5060101808000950	1063	3626	1382	4713
5060101808001020	1139	3885	1481	5050
5060101808001090	1215	4144	1580	5387
5060101808001160	1291	4402	1678	5723
5060101808001230	1367	4661	1777	6060
5060101808001300	1443	4920	1876	6397
5060101808001370	1519	5179	1975	6733
5060101808001440	1595	5438	2073	7070
5060101808001510	1671	5697	2172	7407
5060101808001580	1747	5956	2271	7743
5060101808001650	1823	6215	2369	8080
5060101808001720	1899	6474	2468	8417
5060101808001790	1975	6733	2567	8753
5060101808001860	2050	6992	2666	9090
5060101808001930	2126	7251	2764	9427
5060101809000320	418	1425	543	1853
5060101809000390	502	1710	652	2223
5060101809000460	585	1995	761	2594
5060101809000530	669	2280	869	2965
5060101809000600	752	2565	978	3335
5060101809000670	836	2850	1087	3706
5060101809000740	920	3136	1195	4076
5060101809000810	1003	3421	1304	4447
5060101809000880	1087	3706	1413	4817
5060101809000950	1170	3991	1521	5188
5060101809001020	1254	4276	1630	5558
5060101809001090	1337	4561	1739	5929
5060101809001160	1421	4846	1847	6300
5060101809001230	1505	5131	1956	6670
5060101809001300	1588	5416	2065	7041
5060101809001370	1672	5701	2173	7411
5060101809001440	1755	5986	2282	7782
5060101809001510	1839	6271	2391	8152

OPAL LUX

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	
5060101809001580	980 x 1 580	23	80	845	70	110	17	30	40	3,82	C
5060101809001650	980 x 1 650	24	80	845	70	110	17	30	40	3,98	C
5060101809001720	980 x 1 720	25	80	845	70	110	17	30	40	4,15	C
5060101809001790	980 x 1 790	26	80	845	70	110	17	30	40	4,31	C
5060101809001860	980 x 1 860	27	80	845	70	110	17	30	40	4,48	C
5060101809001930	980 x 1 930	28	80	845	70	110	17	30	40	4,64	C
5060101810000320	1080 x 320	5	80	945	70	110	17	30	40	0,91	C
5060101810000390	1080 x 390	6	80	945	70	110	17	30	40	1,09	C
5060101810000460	1080 x 460	7	80	945	70	110	17	30	40	1,27	C-E-D
5060101810000530	1080 x 530	8	80	945	70	110	17	30	40	1,45	C-E-D
5060101810000600	1080 x 600	9	80	945	70	110	17	30	40	1,63	C-E-D
5060101810000670	1080 x 670	10	80	945	70	110	17	30	40	1,81	C-E-D
5060101810000740	1080 x 740	11	80	945	70	110	17	30	40	1,99	C-E-D
5060101810000810	1080 x 810	12	80	945	70	110	17	30	40	2,17	C-E-D
5060101810000880	1080 x 880	13	80	945	70	110	17	30	40	2,34	C-E-D
5060101810000950	1080 x 950	14	80	945	70	110	17	30	40	2,52	C-E-D
5060101810001020	1080 x 1020	15	80	945	70	110	17	30	40	2,70	C-E-D
5060101810001090	1080 x 1090	16	80	945	70	110	17	30	40	2,90	C-E-D
5060101810001160	1080 x 1160	17	80	945	70	110	17	30	40	3,07	C-E-D
5060101810001230	1080 x 1230	18	80	945	70	110	17	30	40	3,25	C-E-D
5060101810001300	1080 x 1300	19	80	945	70	110	17	30	40	3,43	C-E-D
5060101810001370	1080 x 1370	20	80	945	70	110	17	30	40	3,61	C-E-D
5060101810001440	1080 x 1440	21	80	945	70	110	17	30	40	3,79	C
5060101810001510	1080 x 1510	22	80	945	70	110	17	30	40	3,97	C
5060101810001580	1080 x 1580	23	80	945	70	110	17	30	40	4,15	C
5060101810001650	1080 x 1650	24	80	945	70	110	17	30	40	4,33	C
5060101810001720	1080 x 1720	25	80	945	70	110	17	30	40	4,51	C
5060101810001790	1080 x 1790	26	80	945	70	110	17	30	40	4,69	C
5060101810001860	1080 x 1860	27	80	945	70	110	17	30	40	4,87	C
5060101810001930	1080 x 1930	28	80	945	70	110	17	30	40	5,04	C
5060101812000320	1280 x 320	5	80	1145	70	110	17	30	40	1,05	C
5060101812000390	1280 x 390	6	80	1145	70	110	17	30	40	1,26	C
5060101812000460	1280 x 460	7	80	1145	70	110	17	30	40	1,47	C-E-D
5060101812000530	1280 x 530	8	80	1145	70	110	17	30	40	1,68	C-E-D
5060101812000600	1280 x 600	9	80	1145	70	110	17	30	40	1,89	C-E-D
5060101812000670	1280 x 670	10	80	1145	70	110	17	30	40	2,09	C-E-D
5060101812000740	1280 x 740	11	80	1145	70	110	17	30	40	2,30	C-E-D
5060101812000810	1280 x 810	12	80	1145	70	110	17	30	40	2,51	C-E-D
5060101812000880	1280 x 880	13	80	1145	70	110	17	30	40	2,72	C-E-D
5060101812000950	1280 x 950	14	80	1145	70	110	17	30	40	2,92	C-E-D
5060101812001020	1280 x 1020	15	80	1145	70	110	17	30	40	3,13	C-E-D
5060101812001090	1280 x 1090	16	80	1145	70	110	17	30	40	3,35	C-E-D
5060101812001160	1280 x 1160	17	80	1145	70	110	17	30	40	3,56	C-E-D
5060101812001230	1280 x 1230	18	80	1145	70	110	17	30	40	3,77	C-E-D
5060101812001300	1280 x 1300	19	80	1145	70	110	17	30	40	3,98	C-E-D
5060101812001370	1280 x 1370	20	80	1145	70	110	17	30	40	4,18	C-E-D
5060101814000320	1480 x 320	5	80	1345	70	110	17	30	40	1,20	C
5060101814000390	1480 x 390	6	80	1345	70	110	17	30	40	1,43	C
5060101814000460	1480 x 460	7	80	1345	70	110	17	30	40	1,67	C-E-D
5060101814000530	1480 x 530	8	80	1345	70	110	17	30	40	1,91	C-E-D
5060101814000600	1480 x 600	9	80	1345	70	110	17	30	40	2,14	C-E-D
5060101814000670	1480 x 670	10	80	1345	70	110	17	30	40	2,38	C-E-D
5060101814000740	1480 x 740	11	80	1345	70	110	17	30	40	2,62	C-E-D
5060101814000810	1480 x 810	12	80	1345	70	110	17	30	40	2,85	C-E-D
5060101814000880	1480 x 880	13	80	1345	70	110	17	30	40	3,09	C-E-D
5060101814000950	1480 x 950	14	80	1345	70	110	17	30	40	3,32	C-E-D
5060101814001020	1480 x 1020	15	80	1345	70	110	17	30	40	3,56	C-E-D
5060101814001090	1480 x 1090	16	80	1345	70	110	17	30	40	3,81	C-E-D
5060101814001160	1480 x 1160	17	80	1345	70	110	17	30	40	4,05	C-E-D
5060101814001230	1480 x 1230	18	80	1345	70	110	17	30	40	4,28	C-E-D
5060101814001300	1480 x 1300	19	80	1345	70	110	17	30	40	4,52	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5060101809001580	1923	6556	2499	8523
5060101809001650	2006	6841	2608	8893
5060101809001720	2090	7126	2717	9264
5060101809001790	2173	7411	2825	9635
5060101809001860	2257	7696	2934	10005
5060101809001930	2341	7981	3043	10376
5060101810000320	454	1549	591	2014
5060101810000390	545	1859	709	2417
5060101810000460	636	2169	827	2820
5060101810000530	727	2479	945	3223
5060101810000600	818	2789	1063	3626
5060101810000670	909	3099	1181	4028
5060101810000740	1000	3409	1299	4431
5060101810000810	1090	3719	1418	4834
5060101810000880	1181	4028	1536	5237
5060101810000950	1272	4338	1654	5640
5060101810001020	1363	4648	1772	6043
5060101810001090	1454	4958	1890	6445
5060101810001160	1545	5268	2008	6848
5060101810001230	1636	5578	2126	7251
5060101810001300	1727	5888	2245	7654
5060101810001370	1817	6198	2363	8057
5060101810001440	1908	6507	2481	8460
5060101810001510	1999	6817	2599	8863
5060101810001580	2090	7127	2717	9265
5060101810001650	2181	7437	2835	9668
5060101810001720	2272	7747	2953	10071
5060101810001790	2363	8057	3072	10474
5060101810001860	2454	8367	3190	10877
5060101810001930	2544	8677	3308	11280
5060101812000320	522	1779	678	2313
5060101812000390	626	2135	814	2775
5060101812000460	730	2491	949	3238
5060101812000530	835	2846	1085	3700
5060101812000600	939	3202	1221	4163
5060101812000670	1043	3558	1356	4625
5060101812000740	1148	3914	1492	5088
5060101812000810	1252	4270	1628	5550
5060101812000880	1356	4625	1763	6013
5060101812000950	1461	4981	1899	6475
5060101812001020	1565	5337	2035	6938
5060101812001090	1669	5693	2170	7400
5060101812001160	1774	6048	2306	7863
5060101812001230	1878	6404	2442	8326
5060101812001300	1982	6760	2577	8788
5060101812001370	2087	7116	2713	9251
5060101814000320	599	2043	779	2655
5060101814000390	719	2451	934	3186
5060101814000460	839	2860	1090	3717
5060101814000530	958	3268	1246	4248
5060101814000600	1078	3677	1402	4780
5060101814000670	1198	4085	1557	5311
5060101814000740	1318	4494	1713	5842
5060101814000810	1438	4902	1869	6373
5060101814000880	1557	5311	2025	6904
5060101814000950	1677	5719	2180	7435
5060101814001020	1797	6128	2336	7966
5060101814001090	1917	6536	2492	8497
5060101814001160	2037	6945	2647	9028
5060101814001230	2156	7353	2803	9559
5060101814001300	2276	7762	2959	10090

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
34.61	39.37	0.22	1100X1627X122
36.09	41.01	0.23	1100X1697X122
37.58	42.66	0.24	1100X1767X122
39.07	44.32	0.25	1100X1837X122
40.56	45.97	0.26	1100X1907X122
42.06	47.63	0.27	1100X1977X122
8.37	10.34	0.06	1200X367X122
10.00	12.14	0.07	1200X437X122
11.63	13.95	0.08	1200X507X122
13.27	15.77	0.09	1200X577X122
14.90	17.57	0.10	1200X647X122
16.54	19.38	0.11	1200X717X122
18.17	21.18	0.12	1200X787X122
19.80	23.00	0.13	1200X857X122
21.43	24.79	0.14	1200X927X122
23.07	26.61	0.15	1200X997X122
24.71	28.42	0.16	1200X1067X122
26.47	30.36	0.17	1200X1137X122
28.11	32.18	0.18	1200X1207X122
29.74	33.97	0.19	1200X1277X122
31.37	35.77	0.20	1200X1347X122
33.01	37.60	0.21	1200X1417X122
34.64	39.40	0.22	1200X1487X122
36.28	41.22	0.23	1200X1557X122
37.91	43.02	0.24	1200X1627X122
39.54	44.82	0.25	1200X1697X122
41.17	46.63	0.26	1200X1767X122
42.81	48.44	0.27	1200X1837X122
44.45	50.26	0.28	1200X1907X122
46.08	52.06	0.29	1200X1977X122
9.81	12.02	0.07	1400X367X122
11.72	14.14	0.08	1400X437X122
13.64	16.26	0.09	1400X507X122
15.57	18.38	0.10	1400X577X122
17.49	20.50	0.12	1400X647X122
19.41	22.63	0.13	1400X717X122
21.34	24.75	0.14	1400X787X122
23.25	26.86	0.15	1400X857X122
25.17	28.99	0.16	1400X927X122
27.10	31.11	0.18	1400X997X122
29.02	33.23	0.19	1400X1067X122
31.08	35.49	0.20	1400X1137X122
33.00	37.61	0.21	1400X1207X122
34.91	39.72	0.22	1400X1277X122
36.84	41.85	0.24	1400X1347X122
38.76	43.96	0.25	1400X1417X122
11.25	13.70	0.08	1600X367X122
13.45	16.13	0.09	1600X437X122
15.66	18.58	0.10	1600X507X122
17.87	21.00	0.12	1600X575X122
20.08	23.44	0.13	1600X647X122
22.29	25.87	0.14	1600X717X122
24.50	28.31	0.16	1600X787X122
26.70	30.73	0.17	1600X857X122
28.91	33.17	0.19	1600X927X122
31.12	35.60	0.20	1600X997X122
33.33	38.04	0.21	1600X1067X122
35.68	40.61	0.23	1600X1137X122
37.89	43.05	0.24	1600X1207X122
40.09	45.47	0.25	1600X1277X122
42.30	47.91	0.27	1600X1347X122