

BELLA 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	
5010100803000286	280 x 290	5	77	245	64-73	103-112	26-35	9	50	0,36	C
5010100803000345	280 x 350	6	77	245	64-73	103-112	26-35	9	50	0,44	C
5010100803000404	280 x 400	7	77	245	64-73	103-112	26-35	9	50	0,51	C-E-D
5010100803000463	280 x 460	8	77	245	64-73	103-112	26-35	9	50	0,58	C-E-D
5010100803000522	280 x 520	9	77	245	64-73	103-112	26-35	9	50	0,65	C-E-D
5010100803000581	280 x 580	10	77	245	64-73	103-112	26-35	9	50	0,73	C-E-D
5010100803000640	280 x 640	11	77	245	64-73	103-112	26-35	9	50	0,80	C-E-D
5010100803000699	280 x 700	12	77	245	64-73	103-112	26-35	9	50	0,87	C-E-D
5010100803000758	280 x 760	13	77	245	64-73	103-112	26-35	9	50	0,95	C-E-D
5010100803000817	280 x 820	14	77	245	64-73	103-112	26-35	9	50	1,02	C-E-D
5010100803000876	280 x 880	15	77	245	64-73	103-112	26-35	9	50	1,09	C-E-D
5010100803000935	280 x 940	16	77	245	64-73	103-112	26-35	9	50	1,16	C-E-D
5010100803000994	280 x 990	17	77	245	64-73	103-112	26-35	9	50	1,24	C-E-D
5010100803001053	280 x 1050	18	77	245	64-73	103-112	26-35	9	50	1,31	C-E-D
5010100803001112	280 x 1110	19	77	245	64-73	103-112	26-35	9	50	1,38	C-E-D
5010100803001171	280 x 1170	20	77	245	64-73	103-112	26-35	9	50	1,45	C-E-D
5010100803001230	280 x 1230	21	77	245	64-73	103-112	26-35	9	50	1,53	C-E-D
5010100803001289	280 x 1290	22	77	245	64-73	103-112	26-35	9	50	1,60	C-E-D
5010100803001348	280 x 1350	23	77	245	64-73	103-112	26-35	9	50	1,67	C-E-D
5010100803001407	280 x 1410	24	77	245	64-73	103-112	26-35	9	50	1,75	C
5010100803001466	280 x 1470	25	77	245	64-73	103-112	26-35	9	50	1,82	C
5010100803001525	280 x 1530	26	77	245	64-73	103-112	26-35	9	50	1,89	C
5010100803001584	280 x 1580	27	77	245	64-73	103-112	26-35	9	50	1,96	C
5010100803001643	280 x 1640	28	77	245	64-73	103-112	26-35	9	50	2,04	C
5010100803001702	280 x 1700	29	77	245	64-73	103-112	26-35	9	50	2,11	C
5010100803001761	280 x 1760	30	77	245	64-73	103-112	26-35	9	50	2,18	C
5010100803001820	280 x 1820	31	77	245	64-73	103-112	26-35	9	50	2,25	C
5010100803001879	280 x 1880	32	77	245	64-73	103-112	26-35	9	50	2,33	C
5010100803001938	280 x 1940	33	77	245	64-73	103-112	26-35	9	50	2,40	C
5010100803001997	280 x 2000	34	77	245	64-73	103-112	26-35	9	50	2,47	C
5010100804000286	380 x 290	5	77	345	64-73	103-112	26-35	9	50	0,44	C
5010100804000345	380 x 350	6	77	345	64-73	103-112	26-35	9	50	0,52	C
5010100804000404	380 x 400	7	77	345	64-73	103-112	26-35	9	50	0,61	C-E-D
5010100804000463	380 x 460	8	77	345	64-73	103-112	26-35	9	50	0,70	C-E-D
5010100804000522	380 x 520	9	77	345	64-73	103-112	26-35	9	50	0,78	C-E-D
5010100804000581	380 x 580	10	77	345	64-73	103-112	26-35	9	50	0,87	C-E-D
5010100804000640	380 x 640	11	77	345	64-73	103-112	26-35	9	50	0,96	C-E-D
5010100804000699	380 x 700	12	77	345	64-73	103-112	26-35	9	50	1,04	C-E-D
5010100804000758	380 x 760	13	77	345	64-73	103-112	26-35	9	50	1,13	C-E-D
5010100804000817	380 x 820	14	77	345	64-73	103-112	26-35	9	50	1,22	C-E-D
5010100804000876	380 x 880	15	77	345	64-73	103-112	26-35	9	50	1,31	C-E-D
5010100804000935	380 x 940	16	77	345	64-73	103-112	26-35	9	50	1,39	C-E-D
5010100804000994	380 x 990	17	77	345	64-73	103-112	26-35	9	50	1,48	C-E-D
5010100804001053	380 x 1050	18	77	345	64-73	103-112	26-35	9	50	1,57	C-E-D
5010100804001112	380 x 1110	19	77	345	64-73	103-112	26-35	9	50	1,65	C-E-D
5010100804001171	380 x 1170	20	77	345	64-73	103-112	26-35	9	50	1,74	C-E-D
5010100804001230	380 x 1230	21	77	345	64-73	103-112	26-35	9	50	1,83	C-E-D
5010100804001289	380 x 1290	22	77	345	64-73	103-112	26-35	9	50	1,91	C-E-D
5010100804001348	380 x 1350	23	77	345	64-73	103-112	26-35	9	50	2,00	C-E-D
5010100804001407	380 x 1410	24	77	345	64-73	103-112	26-35	9	50	2,09	C
5010100804001466	380 x 1470	25	77	345	64-73	103-112	26-35	9	50	2,18	C
5010100804001525	380 x 1530	26	77	345	64-73	103-112	26-35	9	50	2,26	C
5010100804001584	380 x 1580	27	77	345	64-73	103-112	26-35	9	50	2,35	C
5010100804001643	380 x 1640	28	77	345	64-73	103-112	26-35	9	50	2,44	C
5010100804001702	380 x 1700	29	77	345	64-73	103-112	26-35	9	50	2,52	C
5010100804001761	380 x 1760	30	77	345	64-73	103-112	26-35	9	50	2,61	C
5010100804001820	380 x 1820	31	77	345	64-73	103-112	26-35	9	50	2,70	C
5010100804001879	380 x 1880	32	77	345	64-73	103-112	26-35	9	50	2,78	C
5010100804001938	380 x 1940	33	77	345	64-73	103-112	26-35	9	50	2,87	C
5010100804001997	380 x 2000	34	77	345	64-73	103-112	26-35	9	50	2,96	C
5010100805000286	480 x 290	5	77	445	64-73	103-112	26-35	9	50	0,51	C
5010100805000345	480 x 350	6	77	445	64-73	103-112	26-35	9	50	0,61	C
5010100805000404	480 x 400	7	77	445	64-73	103-112	26-35	9	50	0,71	C-E-D
5010100805000463	480 x 460	8	77	445	64-73	103-112	26-35	9	50	0,81	C-E-D
5010100805000522	480 x 520	9	77	445	64-73	103-112	26-35	9	50	0,91	C-E-D
5010100805000581	480 x 580	10	77	445	64-73	103-112	26-35	9	50	1,01	C-E-D
5010100805000640	480 x 640	11	77	445	64-73	103-112	26-35	9	50	1,11	C-E-D
5010100805000699	480 x 700	12	77	445	64-73	103-112	26-35	9	50	1,22	C-E-D
5010100805000758	480 x 760	13	77	445	64-73	103-112	26-35	9	50	1,32	C-E-D
5010100805000817	480 x 820	14	77	445	64-73	103-112	26-35	9	50	1,42	C-E-D
5010100805000876	480 x 880	15	77	445	64-73	103-112	26-35	9	50	1,52	C-E-D
5010100805000935	480 x 940	16	77	445	64-73	103-112	26-35	9	50	1,62	C-E-D
5010100805000994	480 x 990	17	77	445	64-73	103-112	26-35	9	50	1,72	C-E-D
5010100805001053	480 x 1050	18	77	445	64-73	103-112	26-35	9	50	1,82	C-E-D
5010100805001112	480 x 1110	19	77	445	64-73	103-112	26-35	9	50	1,92	C-E-D
5010100805001171	480 x 1170	20	77	445	64-73	103-112	26-35	9	50	2,03	C-E-D
5010100805001230	480 x 1230	21	77	445	64-73	103-112	26-35	9	50	2,13	C-E-D
5010100805001289	480 x 1290	22	77	445	64-73	103-112	26-35	9	50	2,23	C-E-D
5010100805001348	480 x 1350	23	77	445	64-73	103-112	26-35	9	50	2,33	C-E-D
5010100805001407	480 x 1410	24	77	445	64-73	103-112	26-35	9	50	2,43	C
5010100805001466	480 x 1470	25	77	445	64-73	103-112	26-35	9	50	2,53	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010100803000286	191	652	249	848
5010100803000345	230	783	298	1018
5010100803000404	268	913	348	1187
5010100803000463	306	1044	398	1357
5010100803000522	344	1174	448	1526
5010100803000581	383	1305	497	1696
5010100803000640	421	1435	547	1866
5010100803000699	459	1566	597	2035
5010100803000758	497	1696	647	2205
5010100803000817	536	1827	696	2374
5010100803000876	574	1957	746	2544
5010100803000935	612	2087	796	2714
5010100803000994	650	2218	846	2883
5010100803001053	689	2348	895	3053
5010100803001112	727	2479	945	3223
5010100803001171	765	2609	995	3392
5010100803001230	803	2740	1044	3562
5010100803001289	842	2870	1094	3731
5010100803001348	880	3001	1144	3901
5010100803001407	918	3131	1194	4071
5010100803001466	957	3262	1243	4240
5010100803001525	995	3392	1293	4410
5010100803001584	1033	3523	1343	4579
5010100803001643	1071	3653	1393	4749
5010100803001702	1110	3784	1442	4919
5010100803001761	1148	3914	1492	5088
5010100803001820	1186	4044	1542	5258
5010100803001879	1224	4175	1592	5427
5010100803001938	1263	4305	1641	5597
5010100803001997	1301	4436	1691	5767
5010100804000286	261	889	339	1156
5010100804000345	313	1067	407	1387
5010100804000404	365	1245	474	1618
5010100804000463	417	1422	542	1849
5010100804000522	469	1600	610	2080
5010100804000581	521	1778	678	2311
5010100804000640	574	1956	746	2542
5010100804000699	626	2134	813	2774
5010100804000758	678	2311	881	3005
5010100804000817	730	2489	949	3236
5010100804000876	782	2667	1017	3467
5010100804000935	834	2845	1085	3698
5010100804000994	886	3023	1152	3929
5010100804001053	939	3200	1220	4160
5010100804001112	991	3378	1288	4392
5010100804001171	1043	3556	1356	4623
5010100804001230	1095	3734	1423	4854
5010100804001289	1147	3912	1491	5085
5010100804001348	1199	4089	1559	5316
5010100804001407	1251	4267	1627	5547
5010100804001466	1303	4445	1695	5778
5010100804001525	1356	4623	1762	6009
5010100804001584	1408	4800	1830	6241
5010100804001643	1460	4978	1898	6472
5010100804001702	1512	5156	1966	6703
5010100804001761	1564	5334	2033	6934
5010100804001820	1616	5512	2101	7165
5010100804001879	1668	5689	2169	7396
5010100804001938	1721	5867	2237	7627
5010100804001997	1773	6045	2305	7859
5010100805000286	333	1136	433	1477
5010100805000345	400	1363	520	1772
5010100805000404	466	1590	606	2067
5010100805000463	533	1817	693	2362
5010100805000522	600	2044	779	2658
5010100805000581	666	2272	866	2953
5010100805000640	733	2499	953	3248
5010100805000699	799	2726	1039	3544
5010100805000758	866	2953	1126	3839
5010100805000817	933	3180	1212	4134
5010100805000876	999	3407	1299	4429
5010100805000935	1066	3634	1386	4725
5010100805000994	1132	3862	1472	5020
5010100805001053	1199	4089	1559	5315
5010100805001112	1266	4316	1645	5611
5010100805001171	1332	4543	1732	5906
5010100805001230	1399	4770	1819	6201
5010100805001289	1465	4997	1905	6497
5010100805001348	1532	5224	1992	6792
5010100805001407	1599	5452	2078	7087
5010100805001466	1665	5679	2165	7382

BELLA 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	
5010100805001525	480 x 1530	26	77	445	64-73	103-112	26-35	9	50	2,63	C
5010100805001584	480 x 1580	27	77	445	64-73	103-112	26-35	9	50	2,74	C
5010100805001643	480 x 1640	28	77	445	64-73	103-112	26-35	9	50	2,84	C
5010100805001702	480 x 1700	29	77	445	64-73	103-112	26-35	9	50	2,94	C
5010100805001761	480 x 1760	30	77	445	64-73	103-112	26-35	9	50	3,04	C
5010100805001820	480 x 1820	31	77	445	64-73	103-112	26-35	9	50	3,14	C
5010100805001879	480 x 1880	32	77	445	64-73	103-112	26-35	9	50	3,24	C
5010100805001938	480 x 1940	33	77	445	64-73	103-112	26-35	9	50	3,34	C
5010100805001997	480 x 2000	34	77	445	64-73	103-112	26-35	9	50	3,44	C
5010100806000286	580 x 290	5	77	545	64-73	103-112	26-35	9	50	0,58	C
5010100806000345	580 x 350	6	77	545	64-73	103-112	26-35	9	50	0,69	C
5010100806000404	580 x 400	7	77	545	64-73	103-112	26-35	9	50	0,81	C-E-D
5010100806000463	580 x 460	8	77	545	64-73	103-112	26-35	9	50	0,92	C-E-D
5010100806000522	580 x 520	9	77	545	64-73	103-112	26-35	9	50	1,04	C-E-D
5010100806000581	580 x 580	10	77	545	64-73	103-112	26-35	9	50	1,16	C-E-D
5010100806000640	580 x 640	11	77	545	64-73	103-112	26-35	9	50	1,27	C-E-D
5010100806000699	580 x 700	12	77	545	64-73	103-112	26-35	9	50	1,39	C-E-D
5010100806000758	580 x 760	13	77	545	64-73	103-112	26-35	9	50	1,50	C-E-D
5010100806000817	580 x 820	14	77	545	64-73	103-112	26-35	9	50	1,62	C-E-D
5010100806000876	580 x 880	15	77	545	64-73	103-112	26-35	9	50	1,73	C-E-D
5010100806000935	580 x 940	16	77	545	64-73	103-112	26-35	9	50	1,85	C-E-D
5010100806000994	580 x 990	17	77	545	64-73	103-112	26-35	9	50	1,97	C-E-D
5010100806001053	580 x 1050	18	77	545	64-73	103-112	26-35	9	50	2,08	C-E-D
5010100806001112	580 x 1110	19	77	545	64-73	103-112	26-35	9	50	2,20	C-E-D
5010100806001171	580 x 1170	20	77	545	64-73	103-112	26-35	9	50	2,31	C-E-D
5010100806001230	580 x 1230	21	77	545	64-73	103-112	26-35	9	50	2,43	C-E-D
5010100806001289	580 x 1290	22	77	545	64-73	103-112	26-35	9	50	2,54	C-E-D
5010100806001348	580 x 1350	23	77	545	64-73	103-112	26-35	9	50	2,66	C-E-D
5010100806001407	580 x 1410	24	77	545	64-73	103-112	26-35	9	50	2,77	C
5010100806001466	580 x 1470	25	77	545	64-73	103-112	26-35	9	50	2,89	C
5010100806001525	580 x 1530	26	77	545	64-73	103-112	26-35	9	50	3,01	C
5010100806001584	580 x 1580	27	77	545	64-73	103-112	26-35	9	50	3,12	C
5010100806001643	580 x 1640	28	77	545	64-73	103-112	26-35	9	50	3,24	C
5010100806001702	580 x 1700	29	77	545	64-73	103-112	26-35	9	50	3,35	C
5010100806001761	580 x 1760	30	77	545	64-73	103-112	26-35	9	50	3,47	C
5010100806001820	580 x 1820	31	77	545	64-73	103-112	26-35	9	50	3,58	C
5010100806001879	580 x 1880	32	77	545	64-73	103-112	26-35	9	50	3,70	C
5010100806001938	580 x 1940	33	77	545	64-73	103-112	26-35	9	50	3,82	C
5010100806001997	580 x 2000	34	77	545	64-73	103-112	26-35	9	50	3,93	C
5010100807000286	680 x 290	5	77	645	64-73	103-112	26-35	9	50	0,65	C
5010100807000345	680 x 350	6	77	645	64-73	103-112	26-35	9	50	0,78	C
5010100807000404	680 x 400	7	77	645	64-73	103-112	26-35	9	50	0,91	C-E-D
5010100807000463	680 x 460	8	77	645	64-73	103-112	26-35	9	50	1,04	C-E-D
5010100807000522	680 x 520	9	77	645	64-73	103-112	26-35	9	50	1,17	C-E-D
5010100807000581	680 x 580	10	77	645	64-73	103-112	26-35	9	50	1,30	C-E-D
5010100807000640	680 x 640	11	77	645	64-73	103-112	26-35	9	50	1,43	C-E-D
5010100807000699	680 x 700	12	77	645	64-73	103-112	26-35	9	50	1,56	C-E-D
5010100807000758	680 x 760	13	77	645	64-73	103-112	26-35	9	50	1,69	C-E-D
5010100807000817	680 x 820	14	77	645	64-73	103-112	26-35	9	50	1,82	C-E-D
5010100807000876	680 x 880	15	77	645	64-73	103-112	26-35	9	50	1,95	C-E-D
5010100807000935	680 x 940	16	77	645	64-73	103-112	26-35	9	50	2,08	C-E-D
5010100807000994	680 x 990	17	77	645	64-73	103-112	26-35	9	50	2,21	C-E-D
5010100807001053	680 x 1050	18	77	645	64-73	103-112	26-35	9	50	2,34	C-E-D
5010100807001112	680 x 1110	19	77	645	64-73	103-112	26-35	9	50	2,47	C-E-D
5010100807001171	680 x 1170	20	77	645	64-73	103-112	26-35	9	50	2,60	C-E-D
5010100807001230	680 x 1230	21	77	645	64-73	103-112	26-35	9	50	2,73	C-E-D
5010100807001289	680 x 1290	22	77	645	64-73	103-112	26-35	9	50	2,86	C-E-D
5010100807001348	680 x 1350	23	77	645	64-73	103-112	26-35	9	50	2,99	C-E-D
5010100807001407	680 x 1410	24	77	645	64-73	103-112	26-35	9	50	3,12	C
5010100807001466	680 x 1470	25	77	645	64-73	103-112	26-35	9	50	3,25	C
5010100807001525	680 x 1530	26	77	645	64-73	103-112	26-35	9	50	3,38	C
5010100807001584	680 x 1580	27	77	645	64-73	103-112	26-35	9	50	3,51	C
5010100807001643	680 x 1640	28	77	645	64-73	103-112	26-35	9	50	3,64	C
5010100807001702	680 x 1700	29	77	645	64-73	103-112	26-35	9	50	3,77	C
5010100807001761	680 x 1760	30	77	645	64-73	103-112	26-35	9	50	3,90	C
5010100807001820	680 x 1820	31	77	645	64-73	103-112	26-35	9	50	4,03	C
5010100807001879	680 x 1880	32	77	645	64-73	103-112	26-35	9	50	4,16	C
5010100807001938	680 x 1940	33	77	645	64-73	103-112	26-35	9	50	4,29	C
5010100807001997	680 x 2000	34	77	645	64-73	103-112	26-35	9	50	4,42	C
5010100808000286	780 x 290	5	77	745	64-73	103-112	26-35	9	50	0,72	C
5010100808000345	780 x 350	6	77	745	64-73	103-112	26-35	9	50	0,87	C
5010100808000404	780 x 400	7	77	745	64-73	103-112	26-35	9	50	1,01	C-E-D
5010100808000463	780 x 460	8	77	745	64-73	103-112	26-35	9	50	1,15	C-E-D
5010100808000522	780 x 520	9	77	745	64-73	103-112	26-35	9	50	1,30	C-E-D
5010100808000581	780 x 580	10	77	745	64-73	103-112	26-35	9	50	1,44	C-E-D
5010100808000640	780 x 640	11	77	745	64-73	103-112	26-35	9	50	1,59	C-E-D
5010100808000699	780 x 700	12	77	745	64-73	103-112	26-35	9	50	1,73	C-E-D
5010100808000758	780 x 760	13	77	745	64-73	103-112	26-35	9	50	1,87	C-E-D
5010100808000817	780 x 820	14	77	745	64-73	103-112	26-35	9	50	2,02	C-E-D
5010100808000876	780 x 880	15	77	745	64-73	103-112	26-35	9	50	2,16	C-E-D
5010100808000935	780 x 940	16	77	745	64-73	103-112	26-35	9	50	2,31	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010100805001525	1732	5906	2252	7678
5010100805001584	1799	6133	2338	7973
5010100805001643	1865	6360	2425	8268
5010100805001702	1932	6587	2511	8564
5010100805001761	1998	6815	2598	8859
5010100805001820	2065	7042	2685	9154
5010100805001879	2132	7269	2771	9449
5010100805001938	2198	7496	2858	9745
5010100805001997	2265	7723	2944	10040
5010100806000286	409	1393	531	1811
5010100806000345	490	1672	637	2173
5010100806000404	572	1950	743	2535
5010100806000463	654	2229	850	2897
5010100806000522	735	2507	956	3260
5010100806000581	817	2786	1062	3622
5010100806000640	899	3065	1168	3984
5010100806000699	980	3343	1275	4346
5010100806000758	1062	3622	1381	4708
5010100806000817	1144	3900	1487	5070
5010100806000876	1226	4179	1593	5433
5010100806000935	1307	4458	1699	5795
5010100806000994	1389	4736	1806	6157
5010100806001053	1471	5015	1912	6519
5010100806001112	1552	5293	2018	6881
5010100806001171	1634	5572	2124	7244
5010100806001230	1716	5851	2230	7606
5010100806001289	1797	6129	2337	7968
5010100806001348	1879	6408	2443	8330
5010100806001407	1961	6686	2549	8692
5010100806001466	2043	6965	2655	9054
5010100806001525	2124	7244	2761	9417
5010100806001584	2206	7522	2868	9779
5010100806001643	2288	7801	2974	10141
5010100806001702	2369	8079	3080	10503
5010100806001761	2451	8358	3186	10865
5010100806001820	2533	8637	3293	11227
5010100806001879	2614	8915	3399	11590
5010100806001938	2696	9194	3505	11952
5010100806001997	2778	9472	3611	12314
5010100807000286	466	1590	606	2067
5010100807000345	560	1908	727	2481
5010100807000404	653	2226	849	2894
5010100807000463	746	2544	970	3307
5010100807000522	839	2862	1091	3721
5010100807000581	933	3180	1212	4134
5010100807000640	1026	3498	1334	4548
5010100807000699	1119	3816	1455	4961
5010100807000758	1212	4134	1576	5374
5010100807000817	1306	4452	1697	5788
5010100807000876	1399	4770	1819	6201
5010100807000935	1492	5088	1940	6615
5010100807000994	1585	5406	2061	7028
5010100807001053	1679	5724	2182	7441
5010100807001112	1772	6042	2303	7855
5010100807001171	1865	6360	2425	8268
5010100807001230	1958	6678	2546	8682
5010100807001289	2052	6996	2667	9095
5010100807001348	2145	7314	2788	9508
5010100807001407	2238	7632	2910	9922
5010100807001466	2331	7950	3031	10335
5010100807001525	2425	8268	3152	10749
5010100807001584	2518	8586	3273	11162
5010100807001643	2611	8904	3395	11576
5010100807001702	2704	9222	3516	11989
5010100807001761	2798	9540	3637	12402
5010100807001820	2891	9858	3758	12816
5010100807001879	2984	10176	3880	13229
5010100807001938	3078	10494	4001	13643
5010100807001997	3171	10812	4122	14056
5010100808000286	521	1778	678	2311
5010100808000345	626	2134	813	2774
5010100808000404	730	2489	949	3236
5010100808000463	834	2845	1085	3698
5010100808000522	939	3200	1220	4160
5010100808000581	1043	3556	1356	4623
5010100808000640	1147	3912	1491	5085
5010100808000699	1251	4267	1627	5547
5010100808000758	1356	4623	1762	6009
5010100808000817	1460	4978	1898	6472
5010100808000876	1564	5334	2033	6934
5010100808000935	1668	5689	2169	7396

BELLA 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	
5010100808000994	780 x 990	17	77	745	64-73	103-112	26-35	9	50	2.45	C-E-D
5010100808001053	780 x 1050	18	77	745	64-73	103-112	26-35	9	50	2.60	C-E-D
5010100808001112	780 x 1110	19	77	745	64-73	103-112	26-35	9	50	2.74	C-E-D
5010100808001171	780 x 1170	20	77	745	64-73	103-112	26-35	9	50	2.88	C-E-D
5010100808001230	780 x 1230	21	77	745	64-73	103-112	26-35	9	50	3.03	C-E-D
5010100808001289	780 x 1290	22	77	745	64-73	103-112	26-35	9	50	3.17	C-E-D
5010100808001348	780 x 1350	23	77	745	64-73	103-112	26-35	9	50	3.32	C-E-D
5010100808001407	780 x 1410	24	77	745	64-73	103-112	26-35	9	50	3.46	C
5010100808001466	780 x 1470	25	77	745	64-73	103-112	26-35	9	50	3.61	C
5010100808001525	780 x 1530	26	77	745	64-73	103-112	26-35	9	50	3.75	C
5010100808001584	780 x 1580	27	77	745	64-73	103-112	26-35	9	50	3.89	C
5010100808001643	780 x 1640	28	77	745	64-73	103-112	26-35	9	50	4.04	C
5010100808001702	780 x 1700	29	77	745	64-73	103-112	26-35	9	50	4.18	C
5010100808001761	780 x 1760	30	77	745	64-73	103-112	26-35	9	50	4.33	C
5010100808001820	780 x 1820	31	77	745	64-73	103-112	26-35	9	50	4.47	C
5010100808001879	780 x 1880	32	77	745	64-73	103-112	26-35	9	50	4.61	C
5010100808001938	780 x 1940	33	77	745	64-73	103-112	26-35	9	50	4.76	C
5010100808001997	780 x 2000	34	77	745	64-73	103-112	26-35	9	50	4.90	C
5010100809000286	880 x 290	5	77	845	64-73	103-112	26-35	9	50	0.79	C
5010100809000345	880 x 350	6	77	845	64-73	103-112	26-35	9	50	0.95	C
5010100809000404	880 x 400	7	77	845	64-73	103-112	26-35	9	50	1.11	C-E-D
5010100809000463	880 x 460	8	77	845	64-73	103-112	26-35	9	50	1.27	C-E-D
5010100809000522	880 x 520	9	77	845	64-73	103-112	26-35	9	50	1.43	C-E-D
5010100809000581	880 x 580	10	77	845	64-73	103-112	26-35	9	50	1.59	C-E-D
5010100809000640	880 x 640	11	77	845	64-73	103-112	26-35	9	50	1.74	C-E-D
5010100809000699	880 x 700	12	77	845	64-73	103-112	26-35	9	50	1.90	C-E-D
5010100809000758	880 x 760	13	77	845	64-73	103-112	26-35	9	50	2.06	C-E-D
5010100809000817	880 x 820	14	77	845	64-73	103-112	26-35	9	50	2.22	C-E-D
5010100809000876	880 x 880	15	77	845	64-73	103-112	26-35	9	50	2.38	C-E-D
5010100809000935	880 x 940	16	77	845	64-73	103-112	26-35	9	50	2.54	C-E-D
5010100809000994	880 x 990	17	77	845	64-73	103-112	26-35	9	50	2.69	C-E-D
5010100809001053	880 x 1050	18	77	845	64-73	103-112	26-35	9	50	2.85	C-E-D
5010100809001112	880 x 1110	19	77	845	64-73	103-112	26-35	9	50	3.01	C-E-D
5010100809001171	880 x 1170	20	77	845	64-73	103-112	26-35	9	50	3.17	C-E-D
5010100809001230	880 x 1230	21	77	845	64-73	103-112	26-35	9	50	3.33	C-E-D
5010100809001289	880 x 1290	22	77	845	64-73	103-112	26-35	9	50	3.49	C-E-D
5010100809001348	880 x 1350	23	77	845	64-73	103-112	26-35	9	50	3.65	C-E-D
5010100809001407	880 x 1410	24	77	845	64-73	103-112	26-35	9	50	3.80	C
5010100809001466	880 x 1470	25	77	845	64-73	103-112	26-35	9	50	3.96	C
5010100809001525	880 x 1530	26	77	845	64-73	103-112	26-35	9	50	4.12	C
5010100809001584	880 x 1580	27	77	845	64-73	103-112	26-35	9	50	4.28	C
5010100809001643	880 x 1640	28	77	845	64-73	103-112	26-35	9	50	4.44	C
5010100809001702	880 x 1700	29	77	845	64-73	103-112	26-35	9	50	4.60	C
5010100809001761	880 x 1760	30	77	845	64-73	103-112	26-35	9	50	4.76	C
5010100809001820	880 x 1820	31	77	845	64-73	103-112	26-35	9	50	4.91	C
5010100809001879	880 x 1880	32	77	845	64-73	103-112	26-35	9	50	5.07	C
5010100809001938	880 x 1940	33	77	845	64-73	103-112	26-35	9	50	5.23	C
5010100809001997	880 x 2000	34	77	845	64-73	103-112	26-35	9	50	5.39	C
5010100810000286	980 x 290	5	77	945	64-73	103-112	26-35	9	50	0.86	C
5010100810000345	980 x 350	6	77	945	64-73	103-112	26-35	9	50	1.04	C
5010100810000404	980 x 400	7	77	945	64-73	103-112	26-35	9	50	1.21	C-E-D
5010100810000463	980 x 460	8	77	945	64-73	103-112	26-35	9	50	1.38	C-E-D
5010100810000522	980 x 520	9	77	945	64-73	103-112	26-35	9	50	1.56	C-E-D
5010100810000581	980 x 580	10	77	945	64-73	103-112	26-35	9	50	1.73	C-E-D
5010100810000640	980 x 640	11	77	945	64-73	103-112	26-35	9	50	1.90	C-E-D
5010100810000699	980 x 700	12	77	945	64-73	103-112	26-35	9	50	2.07	C-E-D
5010100810000758	980 x 760	13	77	945	64-73	103-112	26-35	9	50	2.25	C-E-D
5010100810000817	980 x 820	14	77	945	64-73	103-112	26-35	9	50	2.42	C-E-D
5010100810000876	980 x 880	15	77	945	64-73	103-112	26-35	9	50	2.59	C-E-D
5010100810000935	980 x 940	16	77	945	64-73	103-112	26-35	9	50	2.77	C-E-D
5010100810000994	980 x 990	17	77	945	64-73	103-112	26-35	9	50	2.94	C-E-D
5010100810001053	980 x 1050	18	77	945	64-73	103-112	26-35	9	50	3.11	C-E-D
5010100810001112	980 x 1110	19	77	945	64-73	103-112	26-35	9	50	3.28	C-E-D
5010100810001171	980 x 1170	20	77	945	64-73	103-112	26-35	9	50	3.46	C-E-D
5010100810001230	980 x 1230	21	77	945	64-73	103-112	26-35	9	50	3.63	C-E-D
5010100810001289	980 x 1290	22	77	945	64-73	103-112	26-35	9	50	3.80	C-E-D
5010100810001348	980 x 1350	23	77	945	64-73	103-112	26-35	9	50	3.97	C-E-D
5010100810001407	980 x 1410	24	77	945	64-73	103-112	26-35	9	50	4.15	C
5010100810001466	980 x 1470	25	77	945	64-73	103-112	26-35	9	50	4.32	C
5010100810001525	980 x 1530	26	77	945	64-73	103-112	26-35	9	50	4.49	C
5010100810001584	980 x 1580	27	77	945	64-73	103-112	26-35	9	50	4.67	C
5010100810001643	980 x 1640	28	77	945	64-73	103-112	26-35	9	50	4.84	C
5010100810001702	980 x 1700	29	77	945	64-73	103-112	26-35	9	50	5.01	C
5010100810001761	980 x 1760	30	77	945	64-73	103-112	26-35	9	50	5.18	C
5010100810001820	980 x 1820	31	77	945	64-73	103-112	26-35	9	50	5.36	C
5010100810001879	980 x 1880	32	77	945	64-73	103-112	26-35	9	50	5.53	C
5010100810001938	980 x 1940	33	77	945	64-73	103-112	26-35	9	50	5.70	C
5010100810001997	980 x 2000	34	77	945	64-73	103-112	26-35	9	50	5.88	C
5010100812000286	1180 x 290	5	77	1145	64-73	103-112	26-35	9	50	1.01	C
5010100812000345	1180 x 350	6	77	1145	64-73	103-112	26-35	9	50	1.21	C
5010100812000404	1180 x 400	7	77	1145	64-73	103-112	26-35	9	50	1.41	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010100808000994	1773	6045	2305	7859
5010100808001053	1877	6401	2440	8321
5010100808001112	1981	6756	2576	8783
5010100808001171	2086	7112	2711	9245
5010100808001230	2190	7467	2847	9708
5010100808001289	2294	7823	2982	10170
5010100808001348	2398	8179	3118	10632
5010100808001407	2503	8534	3253	11094
5010100808001466	2607	8890	3389	11557
5010100808001525	2711	9245	3525	12019
5010100808001584	2816	9601	3660	12481
5010100808001643	2920	9957	3796	12943
5010100808001702	3024	10312	3931	13406
5010100808001761	3128	10668	4067	13868
5010100808001820	3233	11023	4202	14330
5010100808001879	3337	11379	4338	14793
5010100808001938	3441	11734	4474	15255
5010100808001997	3545	12090	4609	15717
5010100809000286	574	1957	746	2544
5010100809000345	689	2348	895	3053
5010100809000404	803	2740	1044	3562
5010100809000463	918	3131	1194	4071
5010100809000522	1033	3523	1343	4579
5010100809000581	1148	3914	1492	5088
5010100809000640	1263	4305	1641	5597
5010100809000699	1377	4697	1791	6106
5010100809000758	1492	5088	1940	6615
5010100809000817	1607	5480	2089	7123
5010100809000876	1722	5871	2238	7632
5010100809000935	1836	6262	2387	8141
5010100809000994	1951	6654	2537	8650
5010100809001053	2066	7045	2686	9159
5010100809001112	2181	7437	2835	9668
5010100809001171	2296	7828	2984	10176
5010100809001230	2410	8219	3133	10685
5010100809001289	2525	8611	3283	11194
5010100809001348	2640	9002	3432	11703
5010100809001407	2755	9394	3581	12212
5010100809001466	2869	9785	3730	12720
5010100809001525	2984	10176	3880	13229
5010100809001584	3099	10568	4029	13738
5010100809001643	3214	10959	4178	14247
5010100809001702	3329	11351	4327	14756
5010100809001761	3443	11742	4476	15264
5010100809001820	3558	12133	4626	15773
5010100809001879	3673	12525	4775	16282
5010100809001938	3788	12916	4924	16791
5010100809001997	3902	13308	5073	17300
5010108100000286	624	2127	811	2766
5010108100000345	749	2553	973	3319
5010108100000404	873	2978	1135	3872
5010108100000463	998	3404	1298	4425
5010108100000522	1123	3829	1460	4978
5010108100000581	1248	4255	1622	5531
5010108100000640	1373	4680	1784	6085
5010108100000699	1497	5106	1947	6638
5010108100000758	1622	5531	2109	7191
5010108100000817	1747	5957	2271	7744
5010108100000876	1872	6382	2433	8297
5010108100000935	1996	6808	2595	8850
5010108100000994	2121	7233	2758	9403
5010108100001053	2246	7659	2920	9957
5010108100001112	2371	8084	3082	10510
5010108100001171	2496	8510	3244	11063
5010108100001230	2620	8935	3406	11616
5010108100001289	2745	9361	3569	12169
5010108100001348	2870	9786	3731	12722
5010108100001407	2995	10212	3893	13275
5010108100001466	3119	10637	4055	13829
5010108100001525	3244	11063	4217	14382
5010108100001584	3369	11488	4380	14935
5010108100001643	3494	11914	4542	15488
5010108100001702	3619	12339	4704	16041
5010108100001761	3743	12765	4866	16594
5010108100001820	3868	13190	5029	17147
5010108100001879	3993	13616	5191	17700
5010108100001938	4118	14041	5353	18254
5010108100001997	4242	14467	5515	18807
501010812000286	716	2443	931	3176
501010812000345	860	2931	1117	3811
501010812000404	1003	3420	1304	4446

BELLA 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	
5010100812000463	1180 x 460	8	77	1145	64-73	103-112	26-35	9	50	1,61	C-E-D
5010100812000522	1180 x 520	9	77	1145	64-73	103-112	26-35	9	50	1,81	C-E-D
5010100812000581	1180 x 580	10	77	1145	64-73	103-112	26-35	9	50	2,01	C-E-D
5010100812000640	1180 x 640	11	77	1145	64-73	103-112	26-35	9	50	2,22	C-E-D
5010100812000699	1180 x 700	12	77	1145	64-73	103-112	26-35	9	50	2,42	C-E-D
5010100812000758	1180 x 760	13	77	1145	64-73	103-112	26-35	9	50	2,62	C-E-D
5010100812000817	1180 x 820	14	77	1145	64-73	103-112	26-35	9	50	2,82	C-E-D
5010100812000876	1180 x 880	15	77	1145	64-73	103-112	26-35	9	50	3,02	C-E-D
5010100812000935	1180 x 940	16	77	1145	64-73	103-112	26-35	9	50	3,22	C-E-D
5010100812000994	1180 x 990	17	77	1145	64-73	103-112	26-35	9	50	3,42	C-E-D
5010100812001053	1180 x 1050	18	77	1145	64-73	103-112	26-35	9	50	3,63	C-E-D
5010100812001112	1180 x 1110	19	77	1145	64-73	103-112	26-35	9	50	3,83	C-E-D
5010100812001171	1180 x 1170	20	77	1145	64-73	103-112	26-35	9	50	4,03	C-E-D
5010100812001230	1180 x 1230	21	77	1145	64-73	103-112	26-35	9	50	4,23	C-E-D
5010100812001289	1180 x 1290	22	77	1145	64-73	103-112	26-35	9	50	4,43	C-E-D
5010100812001348	1180 x 1350	23	77	1145	64-73	103-112	26-35	9	50	4,63	C-E-D
5010100814000286	1380 x 290	5	77	1345	64-73	103-112	26-35	9	50	1,15	C
5010100814000345	1380 x 350	6	77	1345	64-73	103-112	26-35	9	50	1,38	C
5010100814000404	1380 x 400	7	77	1345	64-73	103-112	26-35	9	50	1,61	C-E-D
5010100814000463	1380 x 460	8	77	1345	64-73	103-112	26-35	9	50	1,84	C-E-D
5010100814000522	1380 x 520	9	77	1345	64-73	103-112	26-35	9	50	2,07	C-E-D
5010100814000581	1380 x 580	10	77	1345	64-73	103-112	26-35	9	50	2,30	C-E-D
5010100814000640	1380 x 640	11	77	1345	64-73	103-112	26-35	9	50	2,53	C-E-D
5010100814000699	1380 x 700	12	77	1345	64-73	103-112	26-35	9	50	2,76	C-E-D
5010100814000758	1380 x 760	13	77	1345	64-73	103-112	26-35	9	50	2,99	C-E-D
5010100814000817	1380 x 820	14	77	1345	64-73	103-112	26-35	9	50	3,22	C-E-D
5010100814000876	1380 x 880	15	77	1345	64-73	103-112	26-35	9	50	3,45	C-E-D
5010100814000935	1380 x 940	16	77	1345	64-73	103-112	26-35	9	50	3,68	C-E-D
5010100814000994	1380 x 990	17	77	1345	64-73	103-112	26-35	9	50	3,91	C-E-D
5010100814001053	1380 x 1050	18	77	1345	64-73	103-112	26-35	9	50	4,14	C-E-D
5010100814001112	1380 x 1110	19	77	1345	64-73	103-112	26-35	9	50	4,37	C-E-D
5010100814001171	1380 x 1170	20	77	1345	64-73	103-112	26-35	9	50	4,60	C-E-D
5010100814001230	1380 x 1230	21	77	1345	64-73	103-112	26-35	9	50	4,83	C-E-D
5010100814001289	1380 x 1290	22	77	1345	64-73	103-112	26-35	9	50	5,06	C-E-D
5010100814001348	1380 x 1350	23	77	1345	64-73	103-112	26-35	9	50	5,29	C-E-D
5010100816000286	1580 x 290	5	77	1545	64-73	103-112	26-35	9	50	1,29	C
5010100816000345	1580 x 350	6	77	1545	64-73	103-112	26-35	9	50	1,55	C
5010100816000404	1580 x 400	7	77	1545	64-73	103-112	26-35	9	50	1,81	C-E-D
5010100816000463	1580 x 460	8	77	1545	64-73	103-112	26-35	9	50	2,07	C-E-D
5010100816000522	1580 x 520	9	77	1545	64-73	103-112	26-35	9	50	2,33	C-E-D
5010100816000581	1580 x 580	10	77	1545	64-73	103-112	26-35	9	50	2,59	C-E-D
5010100816000640	1580 x 640	11	77	1545	64-73	103-112	26-35	9	50	2,84	C-E-D
5010100816000699	1580 x 700	12	77	1545	64-73	103-112	26-35	9	50	3,10	C-E-D
5010100816000758	1580 x 760	13	77	1545	64-73	103-112	26-35	9	50	3,36	C-E-D
5010100816000817	1580 x 820	14	77	1545	64-73	103-112	26-35	9	50	3,62	C-E-D
5010100816000876	1580 x 880	15	77	1545	64-73	103-112	26-35	9	50	3,88	C-E-D
5010100816000935	1580 x 940	16	77	1545	64-73	103-112	26-35	9	50	4,14	C-E-D
5010100816000994	1580 x 990	17	77	1545	64-73	103-112	26-35	9	50	4,40	C-E-D
5010100818000286	1780 x 290	5	77	1745	64-73	103-112	26-35	9	50	1,44	C
5010100818000345	1780 x 350	6	77	1745	64-73	103-112	26-35	9	50	1,72	C
5010100818000404	1780 x 400	7	77	1745	64-73	103-112	26-35	9	50	2,01	C-E-D
5010100818000463	1780 x 460	8	77	1745	64-73	103-112	26-35	9	50	2,30	C-E-D
5010100818000522	1780 x 520	9	77	1745	64-73	103-112	26-35	9	50	2,58	C-E-D
5010100818000581	1780 x 580	10	77	1745	64-73	103-112	26-35	9	50	2,87	C-E-D
5010100818000640	1780 x 640	11	77	1745	64-73	103-112	26-35	9	50	3,16	C-E-D
5010100818000699	1780 x 700	12	77	1745	64-73	103-112	26-35	9	50	3,45	C-E-D
5010100818000758	1780 x 760	13	77	1745	64-73	103-112	26-35	9	50	3,73	C-E-D
5010100818000817	1780 x 820	14	77	1745	64-73	103-112	26-35	9	50	4,02	C-E-D
5010100818000876	1780 x 880	15	77	1745	64-73	103-112	26-35	9	50	4,31	C-E-D
5010100818000935	1780 x 940	16	77	1745	64-73	103-112	26-35	9	50	4,60	C-E-D
5010100818000994	1780 x 990	17	77	1745	64-73	103-112	26-35	9	50	4,88	C-E-D
5010100820000286	1980 x 290	5	77	1945	64-73	103-112	26-35	9	50	1,58	C
5010100820000345	1980 x 350	6	77	1945	64-73	103-112	26-35	9	50	1,89	C
5010100820000404	1980 x 400	7	77	1945	64-73	103-112	26-35	9	50	2,21	C-E-D
5010100820000463	1980 x 460	8	77	1945	64-73	103-112	26-35	9	50	2,53	C-E-D
5010100820000522	1980 x 520	9	77	1945	64-73	103-112	26-35	9	50	2,84	C-E-D
5010100820000581	1980 x 580	10	77	1945	64-73	103-112	26-35	9	50	3,16	C-E-D
5010100820000640	1980 x 640	11	77	1945	64-73	103-112	26-35	9	50	3,47	C-E-D
5010100820000699	1980 x 700	12	77	1945	64-73	103-112	26-35	9	50	3,79	C-E-D
5010100820000758	1980 x 760	13	77	1945	64-73	103-112	26-35	9	50	4,11	C-E-D
5010100820000817	1980 x 820	14	77	1945	64-73	103-112	26-35	9	50	4,42	C-E-D
5010100820000876	1980 x 880	15	77	1945	64-73	103-112	26-35	9	50	4,74	C-E-D
5010100820000935	1980 x 940	16	77	1945	64-73	103-112	26-35	9	50	5,05	C-E-D
5010100820000994	1980 x 990	17	77	1945	64-73	103-112	26-35	9	50	5,37	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010100812000463	1146	3908	1490	5081	
5010100812000522	1289	4397	1676	5716	
5010100812000581	1433	4885	1862	6351	
5010100812000640	1576	5374	2049	6986	
5010100812000699	1719	5862	2235	7621	
5010100812000758	1862	6351	2421	8256	
5010100812000817	2006	6839	2607	8891	
5010100812000876	2149	7328	2794	9526	
5010100812000935	2292	7817	2980	10162	
5010100812000994	2436	8305	3166	10797	
5010100812001053	2579	8794	3352	11432	
5010100812001112	2722	9282	3539	12067	
5010100812001171	2865	9771	3725	12702	
5010100812001230	3009	10259	3911	13337	
5010100812001289	3152	10748	4097	13972	
5010100812001348	3295	11236	4284	14607	
5010100814000286	822	2805	1069	3646	
5010100814000345	987	3366	1283	4375	
5010100814000404	1151	3926	1497	5104	
5010100814000463	1316	4487	1711	5834	
5010100814000522	1480	5048	1925	6563	
5010100814000581	1645	5609	2138	7292	
5010100814000640	1809	6170	2352	8021	
5010100814000699	1974	6731	2566	8750	
5010100814000758	2138	7292	2780	9479	
5010100814000817	2303	7853	2994	10209	
5010100814000876	2467	8414	3208	10938	
5010100814000935	2632	8975	3421	11667	
5010100814000994	2796	9536	3635	12396	
5010100814001053	2961	10096	3849	13125	
5010100814001112	3125	10657	4063	13855	
5010100814001171	3290	11218	4277	14584	
5010100814001230	3454	11779	4491	15313	
5010100814001289	3619	12340	4704	16042	
5010100814001348	3783	12901	4918	16771	
5010100816000286	944	3220	1228	4186	
5010100816000345	1133	3864	1473	5023	
5010100816000404	1322	4508	1719	5861	
5010100816000463	1511	5152	1964	6698	
5010100816000522	1700	5796	2210	7535	
5010100816000581	1889	6440	2455	8372	
5010100816000640	2077	7084	2701	9209	
5010100816000699	2266	7728	2946	10047	
5010100816000758	2455	8372	3192	10884	
5010100816000817	2644	9016	3437	11721	
5010100816000876	2833	9660	3683	12558	
5010100816000935	3022	10304	3928	13396	
5010100816000994	3211	10948	4174	14233	
5010100818000286	1084	3697	1409	4806	
5010100818000345	1301	4437	1691	5768	
5010100818000404	1518	5176	1973	6729	
5010100818000463	1735	5916	2255	7690	
5010100818000522	1952	6655	2537	8651	
5010100818000581	2168	7394	2819	9613	
5010100818000640	2385	8134	3101	10574	
5010100818000699	2602	8873	3383	11535	
5010100818000758	2819	9613	3665	12497	
5010100818000817	3036	10352	3947	13458	
5010100818000876	3253	11092	4228	14419	
5010100818000935	3470	11831	4510	15380	
5010100818000994	3686	12570	4792	16342	
5010100820000286	1245	4245	1618	5518	
5010100820000345	1494	5094	1942	6622	
5010100820000404	1743	5943	2266	7726	
5010100820000463	1992	6792	2589	8830	
5010100820000522	2241	7641	2913	9933	
5010100820000581	2490	8490	3237	11037	
5010100820000640	2739	9339	3560	12141	
5010100820000699	2988	10188	3884	13244	
5010100820000758	3237	11037	4208	14348	
5010100820000817	3486	11886	4531	15452	
5010100820000876	3735	12735	4855	16555	
5010100820000935	3984	13584	5179	17659	
5010100820000994	4233	14433	5502	18763	

BELLA 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			
				✓	✓	✓	✓	✓	✓				

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	mm	mm	mm
	Watt	Btu	Watt	Btu

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