

SIESTA 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	
5010106303000286	280 x 290	5	75	245	63-72	100-109	26-35	9	50	0,36	C
5010106303000345	280 x 350	6	75	245	63-72	100-109	26-35	9	50	0,44	C
5010106303000404	280 x 400	7	75	245	63-72	100-109	26-35	9	50	0,51	C-E-D
5010106303000463	280 x 460	8	75	245	63-72	100-109	26-35	9	50	0,58	C-E-D
5010106303000522	280 x 520	9	75	245	63-72	100-109	26-35	9	50	0,65	C-E-D
5010106303000581	280 x 580	10	75	245	63-72	100-109	26-35	9	50	0,73	C-E-D
5010106303000640	280 x 640	11	75	245	63-72	100-109	26-35	9	50	0,80	C-E-D
5010106303000699	280 x 700	12	75	245	63-72	100-109	26-35	9	50	0,87	C-E-D
5010106303000758	280 x 760	13	75	245	63-72	100-109	26-35	9	50	0,95	C-E-D
5010106303000817	280 x 820	14	75	245	63-72	100-109	26-35	9	50	1,02	C-E-D
5010106303000876	280 x 880	15	75	245	63-72	100-109	26-35	9	50	1,09	C-E-D
5010106303000935	280 x 940	16	75	245	63-72	100-109	26-35	9	50	1,16	C-E-D
5010106303000994	280 x 990	17	75	245	63-72	100-109	26-35	9	50	1,24	C-E-D
5010106303001053	280 x 1050	18	75	245	63-72	100-109	26-35	9	50	1,31	C-E-D
5010106303001112	280 x 1110	19	75	245	63-72	100-109	26-35	9	50	1,38	C-E-D
5010106303001171	280 x 1170	20	75	245	63-72	100-109	26-35	9	50	1,45	C-E-D
5010106303001230	280 x 1230	21	75	245	63-72	100-109	26-35	9	50	1,53	C-E-D
5010106303001289	280 x 1290	22	75	245	63-72	100-109	26-35	9	50	1,60	C-E-D
5010106303001348	280 x 1350	23	75	245	63-72	100-109	26-35	9	50	1,67	C-E-D
5010106303001407	280 x 1410	24	75	245	63-72	100-109	26-35	9	50	1,75	C
5010106303001466	280 x 1470	25	75	245	63-72	100-109	26-35	9	50	1,82	C
5010106303001525	280 x 1530	26	75	245	63-72	100-109	26-35	9	50	1,89	C
5010106303001584	280 x 1580	27	75	245	63-72	100-109	26-35	9	50	1,96	C
5010106303001643	280 x 1640	28	75	245	63-72	100-109	26-35	9	50	2,04	C
5010106303001702	280 x 1700	29	75	245	63-72	100-109	26-35	9	50	2,11	C
5010106303001761	280 x 1760	30	75	245	63-72	100-109	26-35	9	50	2,18	C
5010106303001820	280 x 1820	31	75	245	63-72	100-109	26-35	9	50	2,25	C
5010106303001879	280 x 1880	32	75	245	63-72	100-109	26-35	9	50	2,33	C
5010106303001938	280 x 1940	33	75	245	63-72	100-109	26-35	9	50	2,40	C
5010106303001997	280 x 2000	34	75	245	63-72	100-109	26-35	9	50	2,47	C
5010106304000286	380 x 290	5	75	345	63-72	100-109	26-35	9	50	0,44	C
5010106304000345	380 x 350	6	75	345	63-72	100-109	26-35	9	50	0,52	C
5010106304000404	380 x 400	7	75	345	63-72	100-109	26-35	9	50	0,61	C-E-D
5010106304000463	380 x 460	8	75	345	63-72	100-109	26-35	9	50	0,70	C-E-D
5010106304000522	380 x 520	9	75	345	63-72	100-109	26-35	9	50	0,78	C-E-D
5010106304000581	380 x 580	10	75	345	63-72	100-109	26-35	9	50	0,87	C-E-D
5010106304000640	380 x 640	11	75	345	63-72	100-109	26-35	9	50	0,96	C-E-D
5010106304000699	380 x 700	12	75	345	63-72	100-109	26-35	9	50	1,04	C-E-D
5010106304000758	380 x 760	13	75	345	63-72	100-109	26-35	9	50	1,13	C-E-D
5010106304000817	380 x 820	14	75	345	63-72	100-109	26-35	9	50	1,22	C-E-D
5010106304000876	380 x 880	15	75	345	63-72	100-109	26-35	9	50	1,31	C-E-D
5010106304000935	380 x 940	16	75	345	63-72	100-109	26-35	9	50	1,39	C-E-D
5010106304000994	380 x 990	17	75	345	63-72	100-109	26-35	9	50	1,48	C-E-D
5010106304001053	380 x 1050	18	75	345	63-72	100-109	26-35	9	50	1,57	C-E-D
5010106304001112	380 x 1110	19	75	345	63-72	100-109	26-35	9	50	1,65	C-E-D
5010106304001171	380 x 1170	20	75	345	63-72	100-109	26-35	9	50	1,74	C-E-D
5010106304001230	380 x 1230	21	75	345	63-72	100-109	26-35	9	50	1,83	C-E-D
5010106304001289	380 x 1290	22	75	345	63-72	100-109	26-35	9	50	1,91	C-E-D
5010106304001348	380 x 1350	23	75	345	63-72	100-109	26-35	9	50	2,00	C-E-D
5010106304001407	380 x 1410	24	75	345	63-72	100-109	26-35	9	50	2,09	C
5010106304001466	380 x 1470	25	75	345	63-72	100-109	26-35	9	50	2,18	C
5010106304001525	380 x 1530	26	75	345	63-72	100-109	26-35	9	50	2,26	C
5010106304001584	380 x 1580	27	75	345	63-72	100-109	26-35	9	50	2,35	C
5010106304001643	380 x 1640	28	75	345	63-72	100-109	26-35	9	50	2,44	C
5010106304001702	380 x 1700	29	75	345	63-72	100-109	26-35	9	50	2,52	C
5010106304001761	380 x 1760	30	75	345	63-72	100-109	26-35	9	50	2,61	C
5010106304001820	380 x 1820	31	75	345	63-72	100-109	26-35	9	50	2,70	C
5010106304001879	380 x 1880	32	75	345	63-72	100-109	26-35	9	50	2,78	C
5010106304001938	380 x 1940	33	75	345	63-72	100-109	26-35	9	50	2,87	C
5010106304001997	380 x 2000	34	75	345	63-72	100-109	26-35	9	50	2,96	C
5010106305000286	480 x 290	5	75	445	63-72	100-109	26-35	9	50	0,51	C
5010106305000345	480 x 350	6	75	445	63-72	100-109	26-35	9	50	0,61	C
5010106305000404	480 x 400	7	75	445	63-72	100-109	26-35	9	50	0,71	C-E-D
5010106305000463	480 x 460	8	75	445	63-72	100-109	26-35	9	50	0,81	C-E-D
5010106305000522	480 x 520	9	75	445	63-72	100-109	26-35	9	50	0,91	C-E-D
5010106305000581	480 x 580	10	75	445	63-72	100-109	26-35	9	50	1,01	C-E-D
5010106305000640	480 x 640	11	75	445	63-72	100-109	26-35	9	50	1,11	C-E-D
5010106305000699	480 x 700	12	75	445	63-72	100-109	26-35	9	50	1,22	C-E-D
5010106305000758	480 x 760	13	75	445	63-72	100-109	26-35	9	50	1,32	C-E-D
5010106305000817	480 x 820	14	75	445	63-72	100-109	26-35	9	50	1,42	C-E-D
5010106305000876	480 x 880	15	75	445	63-72	100-109	26-35	9	50	1,52	C-E-D
5010106305000935	480 x 940	16	75	445	63-72	100-109	26-35	9	50	1,62	C-E-D
5010106305000994	480 x 990	17	75	445	63-72	100-109	26-35	9	50	1,72	C-E-D
5010106305001053	480 x 1050	18	75	445	63-72	100-109	26-35	9	50	1,82	C-E-D
5010106305001112	480 x 1110	19	75	445	63-72	100-109	26-35	9	50	1,92	C-E-D
5010106305001171	480 x 1170	20	75	445	63-72	100-109	26-35	9	50	2,03	C-E-D
5010106305001230	480 x 1230	21	75	445	63-72	100-109	26-35	9	50	2,13	C-E-D
5010106305001289	480 x 1290	22	75	445	63-72	100-109	26-35	9	50	2,23	C-E-D
5010106305001348	480 x 1350	23	75	445	63-72	100-109	26-35	9	50	2,33	C-E-D
5010106305001407	480 x 1410	24	75	445	63-72	100-109	26-35	9	50	2,43	C
5010106305001466	480 x 1470	25	75	445	63-72	100-109	26-35	9	50	2,53	C

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010106303000286		155	528	201	686
5010106303000345		186	634	242	824
5010106303000404		217	739	282	961
5010106303000463		248	845	322	1098
5010106303000522		279	950	362	1236
5010106303000581		310	1056	403	1373
5010106303000640		341	1162	443	1510
5010106303000699		372	1267	483	1647
5010106303000758		403	1373	523	1785
5010106303000817		434	1479	564	1922
5010106303000876		465	1584	604	2059
5010106303000935		496	1690	644	2197
5010106303000994		526	1795	684	2334
5010106303001053		557	1901	725	2471
5010106303001112		588	2007	765	2608
5010106303001171		619	2112	805	2746
5010106303001230		650	2218	845	2883
5010106303001289		681	2323	886	3020
5010106303001348		712	2429	926	3158
5010106303001407		743	2535	966	3295
5010106303001466		774	2640	1007	3432
5010106303001525		805	2746	1047	3570
5010106303001584		836	2851	1087	3707
5010106303001643		867	2957	1127	3844
5010106303001702		898	3063	1168	3981
5010106303001761		929	3168	1208	4119
5010106303001820		960	3274	1248	4256
5010106303001879		991	3379	1288	4393
5010106303001938		1022	3485	1329	4531
5010106303001997		1053	3591	1369	4668
5010106304000286		211	720	274	935
5010106304000345		253	864	329	1123
5010106304000404		295	1007	384	1310
5010106304000463		338	1151	439	1497
5010106304000522		380	1295	494	1684
5010106304000581		422	1439	549	1871
5010106304000640		464	1583	604	2058
5010106304000699		506	1727	658	2245
5010106304000758		549	1871	713	2432
5010106304000817		591	2015	768	2619
5010106304000876		633	2159	823	2806
5010106304000935		675	2303	878	2994
5010106304000994		717	2447	933	3181
5010106304001053		760	2591	988	3368
5010106304001112		802	2734	1042	3555
5010106304001171		844	2878	1097	3742
5010106304001230		886	3022	1152	3929
5010106304001289		929	3166	1207	4116
5010106304001348		971	3310	1262	4303
5010106304001407		1013	3454	1317	4490
5010106304001466		1055	3598	1372	4677
5010106304001525		1097	3742	1427	4864
5010106304001584		1140	3886	1481	5052
5010106304001643		1182	4030	1536	5239
5010106304001702		1224	4174	1591	5426
5010106304001761		1266	4318	1646	5613
5010106304001820		1308	4461	1701	5800
5010106304001879		1351	4605	1756	5987
5010106304001938		1393	4749	1811	6174
5010106304001997		1435	4893	1865	6361
5010106305000286		270	919	350	1195
5010106305000345		324	1103	421	1434
5010106305000404		377	1287	491	1673
5010106305000463		431	1471	561	1912
5010106305000522		485	1655	631	2151
5010106305000581		539	1839	701	2390
5010106305000640		593	2023	771	2629
5010106305000699		647	2206	841	2868
5010106305000758		701	2390	911	3107
5010106305000817		755	2574	981	3346
5010106305000876		809	2758	1051	3585
5010106305000935		863	2942	1122	3824
5010106305000994		917	3126	1192	4064
5010106305001053		971	3310	1262	4303
5010106305001112		1024	3494	1332	4542
5010106305001171		1078	3677	1402	4781
5010106305001230		1132	3861	1472	5020
5010106305001289		1186	4045	1542	5259
5010106305001348		1240	4229	1612	5498
5010106305001407		1294	4413	1682	5737
5010106305001466		1348	4597	1752	5976

SIESTA 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	
5010106305001525	480 x 1530	26	75	445	63-72	100-109	26-35	9	50	2,63	C
5010106305001584	480 x 1580	27	75	445	63-72	100-109	26-35	9	50	2,74	C
5010106305001643	480 x 1640	28	75	445	63-72	100-109	26-35	9	50	2,84	C
5010106305001702	480 x 1700	29	75	445	63-72	100-109	26-35	9	50	2,94	C
5010106305001761	480 x 1760	30	75	445	63-72	100-109	26-35	9	50	3,04	C
5010106305001820	480 x 1820	31	75	445	63-72	100-109	26-35	9	50	3,14	C
5010106305001879	480 x 1880	32	75	445	63-72	100-109	26-35	9	50	3,24	C
5010106305001938	480 x 1940	33	75	445	63-72	100-109	26-35	9	50	3,34	C
5010106305001997	480 x 2000	34	75	445	63-72	100-109	26-35	9	50	3,44	C
5010106306000286	580 x 290	5	75	545	63-72	100-109	26-35	9	50	0,58	C
5010106306000345	580 x 350	6	75	545	63-72	100-109	26-35	9	50	0,69	C
5010106306000404	580 x 400	7	75	545	63-72	100-109	26-35	9	50	0,81	C-E-D
5010106306000463	580 x 460	8	75	545	63-72	100-109	26-35	9	50	0,92	C-E-D
5010106306000522	580 x 520	9	75	545	63-72	100-109	26-35	9	50	1,04	C-E-D
5010106306000581	580 x 580	10	75	545	63-72	100-109	26-35	9	50	1,16	C-E-D
5010106306000640	580 x 640	11	75	545	63-72	100-109	26-35	9	50	1,27	C-E-D
5010106306000699	580 x 700	12	75	545	63-72	100-109	26-35	9	50	1,39	C-E-D
5010106306000758	580 x 760	13	75	545	63-72	100-109	26-35	9	50	1,50	C-E-D
5010106306000817	580 x 820	14	75	545	63-72	100-109	26-35	9	50	1,62	C-E-D
5010106306000876	580 x 880	15	75	545	63-72	100-109	26-35	9	50	1,73	C-E-D
5010106306000935	580 x 940	16	75	545	63-72	100-109	26-35	9	50	1,85	C-E-D
5010106306000994	580 x 990	17	75	545	63-72	100-109	26-35	9	50	1,97	C-E-D
5010106306001053	580 x 1050	18	75	545	63-72	100-109	26-35	9	50	2,08	C-E-D
5010106306001112	580 x 1110	19	75	545	63-72	100-109	26-35	9	50	2,20	C-E-D
5010106306001171	580 x 1170	20	75	545	63-72	100-109	26-35	9	50	2,31	C-E-D
5010106306001230	580 x 1230	21	75	545	63-72	100-109	26-35	9	50	2,43	C-E-D
5010106306001289	580 x 1290	22	75	545	63-72	100-109	26-35	9	50	2,54	C-E-D
5010106306001348	580 x 1350	23	75	545	63-72	100-109	26-35	9	50	2,66	C-E-D
5010106306001407	580 x 1410	24	75	545	63-72	100-109	26-35	9	50	2,77	C
5010106306001466	580 x 1470	25	75	545	63-72	100-109	26-35	9	50	2,89	C
5010106306001525	580 x 1530	26	75	545	63-72	100-109	26-35	9	50	3,01	C
5010106306001584	580 x 1580	27	75	545	63-72	100-109	26-35	9	50	3,12	C
5010106306001643	580 x 1640	28	75	545	63-72	100-109	26-35	9	50	3,24	C
5010106306001702	580 x 1700	29	75	545	63-72	100-109	26-35	9	50	3,35	C
5010106306001761	580 x 1760	30	75	545	63-72	100-109	26-35	9	50	3,47	C
5010106306001820	580 x 1820	31	75	545	63-72	100-109	26-35	9	50	3,58	C
5010106306001879	580 x 1880	32	75	545	63-72	100-109	26-35	9	50	3,70	C
5010106306001938	580 x 1940	33	75	545	63-72	100-109	26-35	9	50	3,82	C
5010106306001997	580 x 2000	34	75	545	63-72	100-109	26-35	9	50	3,93	C
5010106307000286	680 x 290	5	75	645	63-72	100-109	26-35	9	50	0,65	C
5010106307000345	680 x 350	6	75	645	63-72	100-109	26-35	9	50	0,78	C
5010106307000404	680 x 400	7	75	645	63-72	100-109	26-35	9	50	0,91	C-E-D
5010106307000463	680 x 460	8	75	645	63-72	100-109	26-35	9	50	1,04	C-E-D
5010106307000522	680 x 520	9	75	645	63-72	100-109	26-35	9	50	1,17	C-E-D
5010106307000581	680 x 580	10	75	645	63-72	100-109	26-35	9	50	1,30	C-E-D
5010106307000640	680 x 640	11	75	645	63-72	100-109	26-35	9	50	1,43	C-E-D
5010106307000699	680 x 700	12	75	645	63-72	100-109	26-35	9	50	1,56	C-E-D
5010106307000758	680 x 760	13	75	645	63-72	100-109	26-35	9	50	1,69	C-E-D
5010106307000817	680 x 820	14	75	645	63-72	100-109	26-35	9	50	1,82	C-E-D
5010106307000876	680 x 880	15	75	645	63-72	100-109	26-35	9	50	1,95	C-E-D
5010106307000935	680 x 940	16	75	645	63-72	100-109	26-35	9	50	2,08	C-E-D
5010106307000994	680 x 990	17	75	645	63-72	100-109	26-35	9	50	2,21	C-E-D
5010106307001053	680 x 1050	18	75	645	63-72	100-109	26-35	9	50	2,34	C-E-D
5010106307001112	680 x 1110	19	75	645	63-72	100-109	26-35	9	50	2,47	C-E-D
5010106307001171	680 x 1170	20	75	645	63-72	100-109	26-35	9	50	2,60	C-E-D
5010106307001230	680 x 1230	21	75	645	63-72	100-109	26-35	9	50	2,73	C-E-D
5010106307001289	680 x 1290	22	75	645	63-72	100-109	26-35	9	50	2,86	C-E-D
5010106307001348	680 x 1350	23	75	645	63-72	100-109	26-35	9	50	2,99	C-E-D
5010106307001407	680 x 1410	24	75	645	63-72	100-109	26-35	9	50	3,12	C
5010106307001466	680 x 1470	25	75	645	63-72	100-109	26-35	9	50	3,25	C
5010106307001525	680 x 1530	26	75	645	63-72	100-109	26-35	9	50	3,38	C
5010106307001584	680 x 1580	27	75	645	63-72	100-109	26-35	9	50	3,51	C
5010106307001643	680 x 1640	28	75	645	63-72	100-109	26-35	9	50	3,64	C
5010106307001702	680 x 1700	29	75	645	63-72	100-109	26-35	9	50	3,77	C
5010106307001761	680 x 1760	30	75	645	63-72	100-109	26-35	9	50	3,90	C
5010106307001820	680 x 1820	31	75	645	63-72	100-109	26-35	9	50	4,03	C
5010106307001879	680 x 1880	32	75	645	63-72	100-109	26-35	9	50	4,16	C
5010106307001938	680 x 1940	33	75	645	63-72	100-109	26-35	9	50	4,29	C
5010106307001997	680 x 2000	34	75	645	63-72	100-109	26-35	9	50	4,42	C
5010106308000286	780 x 290	5	75	745	63-72	100-109	26-35	9	50	0,72	C
5010106308000345	780 x 350	6	75	745	63-72	100-109	26-35	9	50	0,87	C
5010106308000404	780 x 400	7	75	745	63-72	100-109	26-35	9	50	1,01	C-E-D
5010106308000463	780 x 460	8	75	745	63-72	100-109	26-35	9	50	1,15	C-E-D
5010106308000522	780 x 520	9	75	745	63-72	100-109	26-35	9	50	1,30	C-E-D
5010106308000581	780 x 580	10	75	745	63-72	100-109	26-35	9	50	1,44	C-E-D
5010106308000640	780 x 640	11	75	745	63-72	100-109	26-35	9	50	1,59	C-E-D
5010106308000699	780 x 700	12	75	745	63-72	100-109	26-35	9	50	1,73	C-E-D
5010106308000758	780 x 760	13	75	745	63-72	100-109	26-35	9	50	1,87	C-E-D
5010106308000817	780 x 820	14	75	745	63-72	100-109	26-35	9	50	2,02	C-E-D
5010106308000876	780 x 880	15	75	745	63-72	100-109	26-35	9	50	2,16	C-E-D
5010106308000935	780 x 940	16	75	745	63-72	100-109	26-35	9	50	2,31	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010106305001525		1402	4781	1823	6215
5010106305001584		1456	4964	1893	6454
5010106305001643		1510	5148	1963	6693
5010106305001702		1564	5332	2033	6932
5010106305001761		1618	5516	2103	7171
5010106305001820		1672	5700	2173	7410
5010106305001879		1725	5884	2243	7649
5010106305001938		1779	6068	2313	7888
5010106305001997		1833	6252	2383	8127
5010106306000286		331	1128	430	1466
5010106306000345		397	1353	516	1759
5010106306000404		463	1579	602	2052
5010106306000463		529	1804	688	2345
5010106306000522		595	2030	774	2639
5010106306000581		661	2255	860	2932
5010106306000640		727	2481	946	3225
5010106306000699		794	2706	1032	3518
5010106306000758		860	2932	1118	3811
5010106306000817		926	3157	1204	4104
5010106306000876		992	3383	1290	4398
5010106306000935		1058	3608	1376	4691
5010106306000994		1124	3834	1462	4984
5010106306001053		1190	4059	1548	5277
5010106306001112		1257	4285	1633	5570
5010106306001171		1323	4510	1719	5863
5010106306001230		1389	4736	1805	6157
5010106306001289		1455	4961	1891	6450
5010106306001348		1521	5187	1977	6743
5010106306001407		1587	5412	2063	7036
5010106306001466		1653	5638	2149	7329
5010106306001525		1719	5863	2235	7622
5010106306001584		1786	6089	2321	7916
5010106306001643		1852	6314	2407	8209
5010106306001702		1918	6540	2493	8502
5010106306001761		1984	6765	2579	8795
5010106306001820		2050	6991	2665	9088
5010106306001879		2116	7216	2751	9381
5010106306001938		2182	7442	2837	9675
5010106306001997		2249	7667	2923	9968
5010106307000286		377	1287	491	1673
5010106307000345		453	1545	589	2008
5010106307000404		528	1802	687	2343
5010106307000463		604	2059	785	2677
5010106307000522		679	2317	883	3012
5010106307000581		755	2574	981	3346
5010106307000640		830	2832	1079	3681
5010106307000699		906	3089	1178	4016
5010106307000758		981	3346	1276	4350
5010106307000817		1057	3604	1374	4685
5010106307000876		1132	3861	1472	5020
5010106307000935		1208	4119	1570	5354
5010106307000994		1283	4376	1668	5689
5010106307001053		1359	4633	1766	6024
5010106307001112		1434	4891	1865	6358
5010106307001171		1510	5148	1963	6693
5010106307001230		1585	5406	2061	7027
5010106307001289		1661	5663	2159	7362
5010106307001348		1736	5921	2257	7697
5010106307001407		1812	6178	2355	8031
5010106307001466		1887	6435	2453	8366
5010106307001525		1963	6693	2552	8701
5010106307001584		2038	6950	2650	9035
5010106307001643		2114	7208	2748	9370
5010106307001702		2189	7465	2846	9705
5010106307001761		2265	7722	2944	10039
5010106307001820		2340	7980	3042	10374
5010106307001879		2416	8237	3140	10709
5010106307001938		2491	8495	3238	11043
5010106307001997		2567	8752	3337	11378
5010106308000286		422	1439	549	1871
5010106308000345		506	1727	658	2245
5010106308000404		591	2015	768	2619
5010106308000463		675	2303	878	2994
5010106308000522		760	2591	988	3368
5010106308000581		844	2878	1097	3742
5010106308000640		929	3166	1207	4116
5010106308000699		1013	3454	1317	4490
5010106308000758		1097	3742	1427	4864
5010106308000817		1182	4030	1536	5239
5010106308000876		1266	4318	1646	5613
5010106308000935		1351	4605	1756	5987

SIESTA 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	
5010106308000994	780 x 990	17	75	745	63-72	100-109	26-35	9	50	2.45	C-E-D
50101063080001053	780 x 1050	18	75	745	63-72	100-109	26-35	9	50	2.60	C-E-D
50101063080001112	780 x 1110	19	75	745	63-72	100-109	26-35	9	50	2.74	C-E-D
50101063080001171	780 x 1170	20	75	745	63-72	100-109	26-35	9	50	2.88	C-E-D
50101063080001230	780 x 1230	21	75	745	63-72	100-109	26-35	9	50	3.03	C-E-D
50101063080001289	780 x 1290	22	75	745	63-72	100-109	26-35	9	50	3.17	C-E-D
50101063080001348	780 x 1350	23	75	745	63-72	100-109	26-35	9	50	3.32	C-E-D
50101063080001407	780 x 1410	24	75	745	63-72	100-109	26-35	9	50	3.46	C
50101063080001466	780 x 1470	25	75	745	63-72	100-109	26-35	9	50	3.61	C
50101063080001525	780 x 1530	26	75	745	63-72	100-109	26-35	9	50	3.75	C
50101063080001584	780 x 1580	27	75	745	63-72	100-109	26-35	9	50	3.89	C
50101063080001643	780 x 1640	28	75	745	63-72	100-109	26-35	9	50	4.04	C
50101063080001702	780 x 1700	29	75	745	63-72	100-109	26-35	9	50	4.18	C
50101063080001761	780 x 1760	30	75	745	63-72	100-109	26-35	9	50	4.33	C
50101063080001820	780 x 1820	31	75	745	63-72	100-109	26-35	9	50	4.47	C
50101063080001879	780 x 1880	32	75	745	63-72	100-109	26-35	9	50	4.61	C
50101063080001938	780 x 1940	33	75	745	63-72	100-109	26-35	9	50	4.76	C
50101063080001997	780 x 2000	34	75	745	63-72	100-109	26-35	9	50	4.90	C
5010106309000286	880 x 290	5	75	845	63-72	100-109	26-35	9	50	0.79	C
5010106309000345	880 x 350	6	75	845	63-72	100-109	26-35	9	50	0.95	C
5010106309000404	880 x 400	7	75	845	63-72	100-109	26-35	9	50	1.11	C-E-D
5010106309000463	880 x 460	8	75	845	63-72	100-109	26-35	9	50	1.27	C-E-D
5010106309000522	880 x 520	9	75	845	63-72	100-109	26-35	9	50	1.43	C-E-D
5010106309000581	880 x 580	10	75	845	63-72	100-109	26-35	9	50	1.59	C-E-D
5010106309000640	880 x 640	11	75	845	63-72	100-109	26-35	9	50	1.74	C-E-D
5010106309000699	880 x 700	12	75	845	63-72	100-109	26-35	9	50	1.90	C-E-D
5010106309000758	880 x 760	13	75	845	63-72	100-109	26-35	9	50	2.06	C-E-D
5010106309000817	880 x 820	14	75	845	63-72	100-109	26-35	9	50	2.22	C-E-D
5010106309000876	880 x 880	15	75	845	63-72	100-109	26-35	9	50	2.38	C-E-D
5010106309000935	880 x 940	16	75	845	63-72	100-109	26-35	9	50	2.54	C-E-D
5010106309000994	880 x 990	17	75	845	63-72	100-109	26-35	9	50	2.69	C-E-D
50101063090001053	880 x 1050	18	75	845	63-72	100-109	26-35	9	50	2.85	C-E-D
50101063090001112	880 x 1110	19	75	845	63-72	100-109	26-35	9	50	3.01	C-E-D
50101063090001171	880 x 1170	20	75	845	63-72	100-109	26-35	9	50	3.17	C-E-D
50101063090001230	880 x 1230	21	75	845	63-72	100-109	26-35	9	50	3.33	C-E-D
50101063090001289	880 x 1290	22	75	845	63-72	100-109	26-35	9	50	3.49	C-E-D
50101063090001348	880 x 1350	23	75	845	63-72	100-109	26-35	9	50	3.65	C-E-D
50101063090001407	880 x 1410	24	75	845	63-72	100-109	26-35	9	50	3.80	C
50101063090001466	880 x 1470	25	75	845	63-72	100-109	26-35	9	50	3.96	C
50101063090001525	880 x 1530	26	75	845	63-72	100-109	26-35	9	50	4.12	C
50101063090001584	880 x 1580	27	75	845	63-72	100-109	26-35	9	50	4.28	C
50101063090001643	880 x 1640	28	75	845	63-72	100-109	26-35	9	50	4.44	C
50101063090001702	880 x 1700	29	75	845	63-72	100-109	26-35	9	50	4.60	C
50101063090001761	880 x 1760	30	75	845	63-72	100-109	26-35	9	50	4.76	C
50101063090001820	880 x 1820	31	75	845	63-72	100-109	26-35	9	50	4.91	C
50101063090001879	880 x 1880	32	75	845	63-72	100-109	26-35	9	50	5.07	C
50101063090001938	880 x 1940	33	75	845	63-72	100-109	26-35	9	50	5.23	C
50101063090001997	880 x 2000	34	75	845	63-72	100-109	26-35	9	50	5.39	C
5010106310000286	980 x 290	5	75	945	63-72	100-109	26-35	9	50	0.86	C
5010106310000345	980 x 350	6	75	945	63-72	100-109	26-35	9	50	1.04	C
5010106310000404	980 x 400	7	75	945	63-72	100-109	26-35	9	50	1.21	C-E-D
5010106310000463	980 x 460	8	75	945	63-72	100-109	26-35	9	50	1.38	C-E-D
5010106310000522	980 x 520	9	75	945	63-72	100-109	26-35	9	50	1.56	C-E-D
5010106310000581	980 x 580	10	75	945	63-72	100-109	26-35	9	50	1.73	C-E-D
5010106310000640	980 x 640	11	75	945	63-72	100-109	26-35	9	50	1.90	C-E-D
5010106310000699	980 x 700	12	75	945	63-72	100-109	26-35	9	50	2.07	C-E-D
5010106310000758	980 x 760	13	75	945	63-72	100-109	26-35	9	50	2.25	C-E-D
5010106310000817	980 x 820	14	75	945	63-72	100-109	26-35	9	50	2.42	C-E-D
5010106310000876	980 x 880	15	75	945	63-72	100-109	26-35	9	50	2.59	C-E-D
5010106310000935	980 x 940	16	75	945	63-72	100-109	26-35	9	50	2.77	C-E-D
5010106310000994	980 x 990	17	75	945	63-72	100-109	26-35	9	50	2.94	C-E-D
50101063100001053	980 x 1050	18	75	945	63-72	100-109	26-35	9	50	3.11	C-E-D
50101063100001112	980 x 1110	19	75	945	63-72	100-109	26-35	9	50	3.28	C-E-D
50101063100001171	980 x 1170	20	75	945	63-72	100-109	26-35	9	50	3.46	C-E-D
50101063100001230	980 x 1230	21	75	945	63-72	100-109	26-35	9	50	3.63	C-E-D
50101063100001289	980 x 1290	22	75	945	63-72	100-109	26-35	9	50	3.80	C-E-D
50101063100001348	980 x 1350	23	75	945	63-72	100-109	26-35	9	50	3.97	C-E-D
50101063100001407	980 x 1410	24	75	945	63-72	100-109	26-35	9	50	4.15	C
50101063100001466	980 x 1470	25	75	945	63-72	100-109	26-35	9	50	4.32	C
50101063100001525	980 x 1530	26	75	945	63-72	100-109	26-35	9	50	4.49	C
50101063100001584	980 x 1580	27	75	945	63-72	100-109	26-35	9	50	4.67	C
50101063100001643	980 x 1640	28	75	945	63-72	100-109	26-35	9	50	4.84	C
50101063100001702	980 x 1700	29	75	945	63-72	100-109	26-35	9	50	5.01	C
50101063100001761	980 x 1760	30	75	945	63-72	100-109	26-35	9	50	5.18	C
50101063100001820	980 x 1820	31	75	945	63-72	100-109	26-35	9	50	5.36	C
50101063100001879	980 x 1880	32	75	945	63-72	100-109	26-35	9	50	5.53	C
50101063100001938	980 x 1940	33	75	945	63-72	100-109	26-35	9	50	5.70	C
50101063100001997	980 x 2000	34	75	945	63-72	100-109	26-35	9	50	5.88	C
5010106312000286	1180 x 290	5	75	1145	63-72	100-109	26-35	9	50	1.01	C
5010106312000345	1180 x 350	6	75	1145	63-72	100-109	26-35	9	50	1.21	C
5010106312000404	1180 x 400	7	75	1145	63-72	100-109	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
50101063080000994	1435	4893	1865	6361
50101063080001053	1519	5181	1975	6735
50101063080001112	1604	5469	2085	7110
50101063080001171	1688	5757	2195	7484
50101063080001230	1773	6045	2304	7858
50101063080001289	1857	6332	2414	8232
50101063080001348	1941	6620	2524	8606
50101063080001407	2026	6908	2634	8980
50101063080001466	2110	7196	2743	9355
50101063080001525	2195	7484	2853	9729
50101063080001584	2279	7772	2963	10103
50101063080001643	2363	8059	3072	10477
50101063080001702	2448	8347	3182	10851
50101063080001761	2532	8635	3292	11226
50101063080001820	2617	8923	3402	11600
50101063080001879	2701	9211	3511	11974
50101063080001938	2785	9499	3621	12348
50101063080001997	2870	9786	3731	12722
5010106309000286	465	1584	604	2059
5010106309000345	557	1901	725	2471
5010106309000404	650	2218	845	2883
5010106309000463	743	2535	966	3295
5010106309000522	836	2851	1087	3707
5010106309000581	929	3168	1208	4119
5010106309000640	1022	3485	1329	4531
5010106309000699	1115	3802	1449	4942
5010106309000758	1208	4119	1570	5354
5010106309000817	1301	4435	1691	5766
5010106309000876	1394	4752	1812	6178
5010106309000935	1487	5069	1933	6590
5010106309000994	1579	5386	2053	7002
50101063090001053	1672	5703	2174	7414
50101063090001112	1765	6020	2295	7825
50101063090001171	1858	6336	2416	8237
50101063090001230	1951	6653	2536	8649
50101063090001289	2044	6970	2657	9061
50101063090001348	2137	7287	2778	9473
50101063090001407	2230	7604	2899	9885
50101063090001466	2323	7920	3020	10297
50101063090001525	2416	8237	3140	10709
50101063090001584	2509	8554	3261	11120
50101063090001643	2601	8871	3382	11532
50101063090001702	2694	9188	3503	11944
50101063090001761	2787	9505	3623	12356
50101063090001820	2880	9821	3744	12768
50101063090001879	2973	10138	3865	13180
50101063090001938	3066	10455	3986	13592
50101063090001997	3159	10772	4107	14003
5010106310000286	505	1722	657	2249
5010106310000345	606	2067	788	2686
5010106310000404	707	2411	919	3134
5010106310000463	808	2755	1050	3582
5010106310000522	909	3100	1182	4030
5010106310000581	1010	3444	1313	4477
5010106310000640	1111	3789	1444	4925
5010106310000699	1212	4133	1576	5373
5010106310000758	1313	4477	1707	5821
5010106310000817	1414	4822	1838	6268
5010106310000876	1515	5166	1970	6716
5010106310000935	1616	5511	2101	7164
5010106310000994	1717	5855	2232	7612
50101063100001053	1818	6200	2363	8059
50101063100001112	1919	6544	2495	8507
50101063100001171	2020	6888	2626	8955
50101063100001230	2121	7233	2757	9403
50101063100001289	2222	7577	2889	9850
50101063100001348	2323	7922	3020	10298
50101063100001407	2424	8266	3151	10746
50101063100001466	2525	8610	3283	11194
50101063100001525	2626	8955	3414	11641
50101063100001584	2727	9299	3545	12089
50101063100001643	2828	9644	3676	12537
50101063100001702	2929	9988	3808	12985
50101063100001761	3030	10333	3939	13432
50101063100001820	3131	10677	4070	13880
50101063100001879	3232	11021	4202	14328
50101063100001938	3333	11366	4333	14776
50101063100001997	3434	11710	4464	15223
5010106312000286	580	1977	754	2570
5010106312000345	696	2373	905	3084
5010106312000404	812	2768	1055	3599

SIESTA 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	
5010106312000463	1180 x 460	8	75	1145	63-72	100-109	26-35	9	50	1,61	C-E-D
5010106312000522	1180 x 520	9	75	1145	63-72	100-109	26-35	9	50	1,81	C-E-D
5010106312000581	1180 x 580	10	75	1145	63-72	100-109	26-35	9	50	2,01	C-E-D
5010106312000640	1180 x 640	11	75	1145	63-72	100-109	26-35	9	50	2,22	C-E-D
5010106312000699	1180 x 700	12	75	1145	63-72	100-109	26-35	9	50	2,42	C-E-D
5010106312000758	1180 x 760	13	75	1145	63-72	100-109	26-35	9	50	2,62	C-E-D
5010106312000817	1180 x 820	14	75	1145	63-72	100-109	26-35	9	50	2,82	C-E-D
5010106312000876	1180 x 880	15	75	1145	63-72	100-109	26-35	9	50	3,02	C-E-D
5010106312000935	1180 x 940	16	75	1145	63-72	100-109	26-35	9	50	3,22	C-E-D
5010106312000994	1180 x 990	17	75	1145	63-72	100-109	26-35	9	50	3,42	C-E-D
5010106312001053	1180 x 1050	18	75	1145	63-72	100-109	26-35	9	50	3,63	C-E-D
5010106312001112	1180 x 1110	19	75	1145	63-72	100-109	26-35	9	50	3,83	C-E-D
5010106312001171	1180 x 1170	20	75	1145	63-72	100-109	26-35	9	50	4,03	C-E-D
5010106312001230	1180 x 1230	21	75	1145	63-72	100-109	26-35	9	50	4,23	C-E-D
5010106312001289	1180 x 1290	22	75	1145	63-72	100-109	26-35	9	50	4,43	C-E-D
5010106312001348	1180 x 1350	23	75	1145	63-72	100-109	26-35	9	50	4,63	C-E-D
5010106314000286	1380 x 290	5	75	1345	63-72	100-109	26-35	9	50	1,15	C
5010106314000345	1380 x 350	6	75	1345	63-72	100-109	26-35	9	50	1,38	C
5010106314000404	1380 x 400	7	75	1345	63-72	100-109	26-35	9	50	1,61	C-E-D
5010106314000463	1380 x 460	8	75	1345	63-72	100-109	26-35	9	50	1,84	C-E-D
5010106314000522	1380 x 520	9	75	1345	63-72	100-109	26-35	9	50	2,07	C-E-D
5010106314000581	1380 x 580	10	75	1345	63-72	100-109	26-35	9	50	2,30	C-E-D
5010106314000640	1380 x 640	11	75	1345	63-72	100-109	26-35	9	50	2,53	C-E-D
5010106314000699	1380 x 700	12	75	1345	63-72	100-109	26-35	9	50	2,76	C-E-D
5010106314000758	1380 x 760	13	75	1345	63-72	100-109	26-35	9	50	2,99	C-E-D
5010106314000817	1380 x 820	14	75	1345	63-72	100-109	26-35	9	50	3,22	C-E-D
5010106314000876	1380 x 880	15	75	1345	63-72	100-109	26-35	9	50	3,45	C-E-D
5010106314000935	1380 x 940	16	75	1345	63-72	100-109	26-35	9	50	3,68	C-E-D
5010106314000994	1380 x 990	17	75	1345	63-72	100-109	26-35	9	50	3,91	C-E-D
5010106314001053	1380 x 1050	18	75	1345	63-72	100-109	26-35	9	50	4,14	C-E-D
5010106314001112	1380 x 1110	19	75	1345	63-72	100-109	26-35	9	50	4,37	C-E-D
5010106314001171	1380 x 1170	20	75	1345	63-72	100-109	26-35	9	50	4,60	C-E-D
5010106314001230	1380 x 1230	21	75	1345	63-72	100-109	26-35	9	50	4,83	C-E-D
5010106314001289	1380 x 1290	22	75	1345	63-72	100-109	26-35	9	50	5,06	C-E-D
5010106314001348	1380 x 1350	23	75	1345	63-72	100-109	26-35	9	50	5,29	C-E-D
5010106316000286	1580 x 290	5	75	1545	63-72	100-109	26-35	9	50	1,29	C
5010106316000345	1580 x 350	6	75	1545	63-72	100-109	26-35	9	50	1,55	C
5010106316000404	1580 x 400	7	75	1545	63-72	100-109	26-35	9	50	1,81	C-E-D
5010106316000463	1580 x 460	8	75	1545	63-72	100-109	26-35	9	50	2,07	C-E-D
5010106316000522	1580 x 520	9	75	1545	63-72	100-109	26-35	9	50	2,33	C-E-D
5010106316000581	1580 x 580	10	75	1545	63-72	100-109	26-35	9	50	2,59	C-E-D
5010106316000640	1580 x 640	11	75	1545	63-72	100-109	26-35	9	50	2,84	C-E-D
5010106316000699	1580 x 700	12	75	1545	63-72	100-109	26-35	9	50	3,10	C-E-D
5010106316000758	1580 x 760	13	75	1545	63-72	100-109	26-35	9	50	3,36	C-E-D
5010106316000817	1580 x 820	14	75	1545	63-72	100-109	26-35	9	50	3,62	C-E-D
5010106316000876	1580 x 880	15	75	1545	63-72	100-109	26-35	9	50	3,88	C-E-D
5010106316000935	1580 x 940	16	75	1545	63-72	100-109	26-35	9	50	4,14	C-E-D
5010106316000994	1580 x 990	17	75	1545	63-72	100-109	26-35	9	50	4,40	C-E-D
5010106318000286	1780 x 290	5	75	1745	63-72	100-109	26-35	9	50	1,44	C
5010106318000345	1780 x 350	6	75	1745	63-72	100-109	26-35	9	50	1,72	C
5010106318000404	1780 x 400	7	75	1745	63-72	100-109	26-35	9	50	2,01	C-E-D
5010106318000463	1780 x 460	8	75	1745	63-72	100-109	26-35	9	50	2,30	C-E-D
5010106318000522	1780 x 520	9	75	1745	63-72	100-109	26-35	9	50	2,58	C-E-D
5010106318000581	1780 x 580	10	75	1745	63-72	100-109	26-35	9	50	2,87	C-E-D
5010106318000640	1780 x 640	11	75	1745	63-72	100-109	26-35	9	50	3,16	C-E-D
5010106318000699	1780 x 700	12	75	1745	63-72	100-109	26-35	9	50	3,45	C-E-D
5010106318000758	1780 x 760	13	75	1745	63-72	100-109	26-35	9	50	3,73	C-E-D
5010106318000817	1780 x 820	14	75	1745	63-72	100-109	26-35	9	50	4,02	C-E-D
5010106318000876	1780 x 880	15	75	1745	63-72	100-109	26-35	9	50	4,31	C-E-D
5010106318000935	1780 x 940	16	75	1745	63-72	100-109	26-35	9	50	4,60	C-E-D
5010106318000994	1780 x 990	17	75	1745	63-72	100-109	26-35	9	50	4,88	C-E-D
5010106320000286	1980 x 290	5	75	1945	63-72	100-109	26-35	9	50	1,58	C
5010106320000345	1980 x 350	6	75	1945	63-72	100-109	26-35	9	50	1,89	C
5010106320000404	1980 x 400	7	75	1945	63-72	100-109	26-35	9	50	2,21	C-E-D
5010106320000463	1980 x 460	8	75	1945	63-72	100-109	26-35	9	50	2,53	C-E-D
5010106320000522	1980 x 520	9	75	1945	63-72	100-109	26-35	9	50	2,84	C-E-D
5010106320000581	1980 x 580	10	75	1945	63-72	100-109	26-35	9	50	3,16	C-E-D
5010106320000640	1980 x 640	11	75	1945	63-72	100-109	26-35	9	50	3,47	C-E-D
5010106320000699	1980 x 700	12	75	1945	63-72	100-109	26-35	9	50	3,79	C-E-D
5010106320000758	1980 x 760	13	75	1945	63-72	100-109	26-35	9	50	4,11	C-E-D
5010106320000817	1980 x 820	14	75	1945	63-72	100-109	26-35	9	50	4,42	C-E-D
5010106320000876	1980 x 880	15	75	1945	63-72	100-109	26-35	9	50	4,74	C-E-D
5010106320000935	1980 x 940	16	75	1945	63-72	100-109	26-35	9	50	5,05	C-E-D
5010106320000994	1980 x 990	17	75	1945	63-72	100-109	26-35	9	50	5,37	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010106312000463	928	3164	1206	4113
5010106312000522	1044	3559	1357	4627
5010106312000581	1160	3954	1508	5141
5010106312000640	1276	4350	1658	5655
5010106312000699	1392	4745	1809	6169
5010106312000758	1508	5141	1960	6683
5010106312000817	1624	5536	2111	7197
5010106312000876	1740	5932	2261	7711
5010106312000935	1855	6327	2412	8225
5010106312000994	1971	6723	2563	8739
5010106312001053	2087	7118	2714	9253
5010106312001112	2203	7514	2864	9768
5010106312001171	2319	7909	3015	10282
5010106312001230	2435	8304	3166	10796
5010106312001289	2551	8700	3317	11310
5010106312001348	2667	9095	3467	11824
5010106314000286	666	2270	865	2951
5010106314000345	799	2724	1039	3541
5010106314000404	932	3178	1212	4132
5010106314000463	1065	3632	1385	4722
5010106314000522	1198	4086	1558	5312
5010106314000581	1331	4540	1731	5902
5010106314000640	1465	4994	1904	6493
5010106314000699	1598	5448	2077	7083
5010106314000758	1731	5902	2250	7673
5010106314000817	1864	6357	2423	8263
5010106314000876	1997	6811	2596	8854
5010106314000935	2130	7265	2769	9444
5010106314000994	2264	7719	2943	10034
5010106314001053	2397	8173	3116	10624
5010106314001112	2530	8627	3289	11215
5010106314001171	2663	9081	3462	11805
5010106314001230	2796	9535	3635	12395
5010106314001289	2929	9989	3808	12985
5010106314001348	3062	10443	3981	13576
5010106316000286	764	2607	994	3389
5010106316000345	917	3128	1192	4066
5010106316000404	1070	3649	1391	4744
5010106316000463	1223	4170	1590	5422
5010106316000522	1376	4692	1789	6099
5010106316000581	1529	5213	1987	6777
5010106316000640	1682	5734	2186	7455
5010106316000699	1835	6256	2385	8132
5010106316000758	1987	6777	2584	8810
5010106316000817	2140	7298	2782	9488
5010106316000876	2293	7820	2981	10165
5010106316000935	2446	8341	3180	10843
5010106316000994	2599	8862	3379	11521
5010106318000286	878	2993	1141	3891
5010106318000345	1053	3591	1369	4669
5010106318000404	1229	4190	1597	5447
5010106318000463	1404	4788	1825	6225
5010106318000522	1580	5387	2054	7003
5010106318000581	1755	5985	2282	7781
5010106318000640	1931	6584	2510	8559
5010106318000699	2106	7183	2738	9337
5010106318000758	2282	7781	2966	10115
5010106318000817	2457	8380	3195	10893
5010106318000876	2633	8978	3423	11672
5010106318000935	2808	9577	3651	12450
5010106318000994	2984	10175	3879	13228
5010106320000286	1008	3436	1310	4467
5010106320000345	1209	4123	1572	5360
5010106320000404	1411	4811	1834	6254
5010106320000463	1612	5498	2096	7147
5010106320000522	1814	6185	2358	8041
5010106320000581	2015	6872	2620	8934
5010106320000640	2217	7559	2882	9827
5010106320000699	2418	8247	3144	10721
5010106320000758	2620	8934	3406	11614
5010106320000817	2821	9621	3668	12507
5010106320000876	3023	10308	3930	13401
5010106320000935	3225	10996	4192	14294
5010106320000994	3426	11683	4454	15188

SIESTA 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	Watt	Btu	Watt	Btu

LOGISTICS INFORMATION

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