

NISH 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	
5010104303000404	300 x 400	2	56	245	53-62	81-90	26-35	4	200	0,31	C-E-D
5010104303000608	300 x 610	3	56	245	53-62	81-90	26-35	4	200	0,47	C-E-D
5010104303000812	300 x 810	4	56	245	53-62	81-90	26-35	4	200	0,62	C-E-D
5010104303001016	300 x 1020	5	56	245	53-62	81-90	26-35	4	200	0,78	C-E-D
5010104303001220	300 x 1220	6	56	245	53-62	81-90	26-35	4	200	0,93	C-E-D
5010104303001424	300 x 1420	7	56	245	53-62	81-90	26-35	4	200	1,09	C
5010104303001628	300 x 1630	8	56	245	53-62	81-90	26-35	4	200	1,24	C
5010104303001832	300 x 1830	9	56	245	53-62	81-90	26-35	4	200	1,40	C
5010104304000404	400 x 400	2	56	345	53-62	81-90	26-35	4	200	0,34	C-E-D
5010104304000608	400 x 610	3	56	345	53-62	81-90	26-35	4	200	0,51	C-E-D
5010104304000812	400 x 810	4	56	345	53-62	81-90	26-35	4	200	0,68	C-E-D
5010104304001016	400 x 1020	5	56	345	53-62	81-90	26-35	4	200	0,85	C-E-D
5010104304001220	400 x 1220	6	56	345	53-62	81-90	26-35	4	200	1,02	C-E-D
5010104304001424	400 x 1420	7	56	345	53-62	81-90	26-35	4	200	1,19	C
5010104304001628	400 x 1630	8	56	345	53-62	81-90	26-35	4	200	1,36	C
5010104304001832	400 x 1830	9	56	345	53-62	81-90	26-35	4	200	1,52	C
5010104305000404	500 x 400	2	56	445	53-62	81-90	26-35	4	200	0,37	C-E-D
5010104305000608	500 x 610	3	56	445	53-62	81-90	26-35	4	200	0,55	C-E-D
5010104305000812	500 x 810	4	56	445	53-62	81-90	26-35	4	200	0,74	C-E-D
5010104305001016	500 x 1020	5	56	445	53-62	81-90	26-35	4	200	0,92	C-E-D
5010104305001220	500 x 1220	6	56	445	53-62	81-90	26-35	4	200	1,10	C-E-D
5010104305001424	500 x 1420	7	56	445	53-62	81-90	26-35	4	200	1,29	C
5010104305001628	500 x 1630	8	56	445	53-62	81-90	26-35	4	200	1,47	C
5010104305001832	500 x 1830	9	56	445	53-62	81-90	26-35	4	200	1,65	C
5010104306000404	600 x 400	2	56	545	53-62	81-90	26-35	4	200	0,40	C-E-D
5010104306000608	600 x 610	3	56	545	53-62	81-90	26-35	4	200	0,60	C-E-D
5010104306000812	600 x 810	4	56	545	53-62	81-90	26-35	4	200	0,79	C-E-D
5010104306001016	600 x 1020	5	56	545	53-62	81-90	26-35	4	200	0,99	C-E-D
5010104306001220	600 x 1220	6	56	545	53-62	81-90	26-35	4	200	1,19	C-E-D
5010104306001424	600 x 1420	7	56	545	53-62	81-90	26-35	4	200	1,39	C
5010104306001628	600 x 1630	8	56	545	53-62	81-90	26-35	4	200	1,58	C
5010104306001832	600 x 1830	9	56	545	53-62	81-90	26-35	4	200	1,78	C
5010104307000404	700 x 400	2	56	645	53-62	81-90	26-35	4	200	0,43	C-E-D
5010104307000608	700 x 610	3	56	645	53-62	81-90	26-35	4	200	0,64	C-E-D
5010104307000812	700 x 810	4	56	645	53-62	81-90	26-35	4	200	0,85	C-E-D
5010104307001016	700 x 1020	5	56	645	53-62	81-90	26-35	4	200	1,06	C-E-D
5010104307001220	700 x 1220	6	56	645	53-62	81-90	26-35	4	200	1,27	C-E-D
5010104307001424	700 x 1420	7	56	645	53-62	81-90	26-35	4	200	1,49	C
5010104307001628	700 x 1630	8	56	645	53-62	81-90	26-35	4	200	1,70	C
5010104307001832	700 x 1830	9	56	645	53-62	81-90	26-35	4	200	1,91	C
5010104308000404	800 x 400	2	56	745	53-62	81-90	26-35	4	200	0,46	C-E-D
5010104308000608	800 x 610	3	56	745	53-62	81-90	26-35	4	200	0,68	C-E-D
5010104308000812	800 x 810	4	56	745	53-62	81-90	26-35	4	200	0,91	C-E-D
5010104308001016	800 x 1020	5	56	745	53-62	81-90	26-35	4	200	1,13	C-E-D
5010104308001220	800 x 1220	6	56	745	53-62	81-90	26-35	4	200	1,36	C-E-D
5010104308001424	800 x 1420	7	56	745	53-62	81-90	26-35	4	200	1,59	C
5010104308001628	800 x 1630	8	56	745	53-62	81-90	26-35	4	200	1,81	C
5010104308001832	800 x 1830	9	56	745	53-62	81-90	26-35	4	200	2,04	C
5010104309000404	900 x 400	2	56	845	53-62	81-90	26-35	4	200	0,48	C-E-D
5010104309000608	900 x 610	3	56	845	53-62	81-90	26-35	4	200	0,72	C-E-D
5010104309000812	900 x 810	4	56	845	53-62	81-90	26-35	4	200	0,97	C-E-D
5010104309001016	900 x 1020	5	56	845	53-62	81-90	26-35	4	200	1,21	C-E-D
5010104309001220	900 x 1220	6	56	845	53-62	81-90	26-35	4	200	1,45	C-E-D
5010104309001424	900 x 1420	7	56	845	53-62	81-90	26-35	4	200	1,69	C
5010104309001628	900 x 1630	8	56	845	53-62	81-90	26-35	4	200	1,93	C
5010104309001832	900 x 1830	9	56	845	53-62	81-90	26-35	4	200	2,17	C
5010104310000404	1000 x 400	2	56	945	53-62	81-90	26-35	4	200	0,51	C-E-D
5010104310000608	1000 x 610	3	56	945	53-62	81-90	26-35	4	200	0,77	C-E-D
5010104310000812	1000 x 810	4	56	945	53-62	81-90	26-35	4	200	1,02	C-E-D
5010104310001016	1000 x 1020	5	56	945	53-62	81-90	26-35	4	200	1,28	C-E-D
5010104310001220	1000 x 1220	6	56	945	53-62	81-90	26-35	4	200	1,53	C-E-D
5010104310001424	1000 x 1420	7	56	945	53-62	81-90	26-35	4	200	1,79	C
5010104310001628	1000 x 1630	8	56	945	53-62	81-90	26-35	4	200	2,04	C
5010104310001832	1000 x 1830	9	56	945	53-62	81-90	26-35	4	200	2,30	C
5010104312000404	1200 x 400	2	56	1145	53-62	81-90	26-35	4	200	0,57	C-E-D
5010104312000608	1200 x 610	3	56	1145	53-62	81-90	26-35	4	200	0,85	C-E-D
5010104312000812	1200 x 810	4	56	1145	53-62	81-90	26-35	4	200	1,14	C-E-D
5010104312001016	1200 x 1020	5	56	1145	53-62	81-90	26-35	4	200	1,42	C-E-D
5010104312001220	1200 x 1220	6	56	1145	53-62	81-90	26-35	4	200	1,70	C-E-D
5010104312001424	1200 x 1420	7	56	1145	53-62	81-90	26-35	4	200	1,99	C
5010104314000404	1400 x 400	2	56	1345	53-62	81-90	26-35	4	200	0,63	C-E-D
5010104314000608	1400 x 610	3	56	1345	53-62	81-90	26-35	4	200	0,94	C-E-D
5010104314000812	1400 x 810	4	56	1345	53-62	81-90	26-35	4	200	1,25	C-E-D
5010104314001016	1400 x 1020	5	56	1345	53-62	81-90	26-35	4	200	1,56	C-E-D
5010104314001220	1400 x 1220	6	56	1345	53-62	81-90	26-35	4	200	1,88	C-E-D
5010104314001424	1400 x 1420	7	56	1345	53-62	81-90	26-35	4	200	2,19	C
5010104316000200	1600 x 200	1	56	1545	53-62	81-90	26-35	4	200	0,34	C
5010104316000404	1600 x 400	2	56	1545	53-62	81-90	26-35	4	200	0,68	C-E-D
5010104316000608	1600 x 610	3	56	1545	53-62	81-90	26-35	4	200	1,02	C-E-D
5010104316000812	1600 x 810	4	56	1545	53-62	81-90	26-35	4	200	1,37	C-E-D
5010104316001016	1600 x 1020	5	56	1545	53-62	81-90	26-35	4	200	1,71	C-E-D

HEAT OUTPUTS INFORMATION

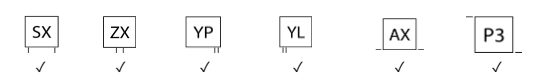
MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010104303000404	103	352	134	457
5010104303000608	155	527	201	685
5010104303000812	206	703	268	914
5010104303001016	258	879	335	1142
5010104303001220	309	1054	402	1371
5010104303001424	361	1230	469	1599
5010104303001628	412	1406	536	1828
5010104303001832	464	1582	603	2056
5010104304000404	140	479	183	623
5010104304000608	211	718	274	934
5010104304000812	281	958	365	1245
5010104304001016	351	1197	457	1557
5010104304001220	421	1437	548	1868
5010104304001424	492	1676	639	2179
5010104304001628	562	1916	730	2491
5010104304001832	632	2155	822	2802
5010104305000404	179	612	233	796
5010104305000608	269	918	350	1193
5010104305000812	359	1224	467	1591
5010104305001016	449	1530	583	1989
5010104305001220	538	1836	700	2387
5010104305001424	628	2142	817	2784
5010104305001628	718	2448	933	3182
5010104305001832	808	2754	1050	3580
5010104306000404	220	751	286	976
5010104306000608	330	1126	429	1464
5010104306000812	440	1501	572	1951
5010104306001016	550	1876	715	2439
5010104306001220	660	2252	858	2927
5010104306001424	770	2627	1001	3415
5010104306001628	880	3002	1145	3903
5010104306001832	990	3377	1288	4391
5010104307000404	251	857	327	1114
5010104307000608	377	1285	490	1671
5010104307000812	502	1713	653	2227
5010104307001016	628	2142	817	2784
5010104307001220	754	2570	980	3341
5010104307001424	879	2999	1143	3898
5010104307001628	1005	3427	1306	4455
5010104307001832	1131	3855	1470	5012
5010104308000404	281	958	365	1245
5010104308000608	421	1437	548	1868
5010104308000812	562	1916	730	2491
5010104308001016	702	2395	913	3113
5010104308001220	843	2874	1096	3736
5010104308001424	983	3353	1278	4359
5010104308001628	1124	3832	1461	4981
5010104308001832	1264	4311	1643	5604
5010104309000404	309	1054	402	1371
5010104309000608	464	1582	603	2056
5010104309000812	618	2109	804	2742
5010104309001016	773	2636	1005	3427
5010104309001220	928	3163	1206	4112
5010104309001424	1082	3691	1407	4798
5010104309001628	1237	4218	1608	5483
5010104309001832	1391	4745	1809	6168
5010104310000404	336	1146	437	1490
5010104310000608	504	1719	656	2235
5010104310000812	672	2293	874	2980
5010104310001016	840	2866	1093	3725
5010104310001220	1008	3439	1311	4470
5010104310001424	1177	4012	1529	5216
5010104310001628	1345	4585	1748	5961
5010104310001832	1513	5158	1966	6706
5010104312000404	386	1316	502	1711
5010104312000608	579	1974	753	2566
5010104312000812	772	2632	1003	3422
5010104312001016	965	3290	1254	4277
5010104312001220	1158	3948	1505	5133
5010104312001424	1351	4606	1756	5988
5010104314000404	443	1511	576	1964
5010104314000608	665	2267	864	2947
5010104314000812	886	3022	1152	3929
5010104314001016	1108	3778	1440	4911
5010104314001220	1329	4533	1728	5893
5010104314001424	1551	5289	2016	6876
5010104316000200	254	868	331	1128
5010104316000404	509	1735	661	2256
5010104316000608	763	2603	992	3383
5010104316000812	1018	3470	1323	4511
5010104316001016	1272	4337	1654	5639

NISH 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	
5010104318000200	1800 x 200	1	56	1745	53-62	81-90	26-35	4	200	0,37	C
5010104318000404	1800 x 400	2	56	1745	53-62	81-90	26-35	4	200	0,74	C-E-D
5010104318000608	1800 x 610	3	56	1745	53-62	81-90	26-35	4	200	1,11	C-E-D
5010104318000812	1800 x 810	4	56	1745	53-62	81-90	26-35	4	200	1,48	C-E-D
5010104318001016	1800 x 1020	5	56	1745	53-62	81-90	26-35	4	200	1,85	C-E-D

CONNECTIONS TYPE



SX, ZX, YP and YL connection types can be manufactured optionally based on customer request. Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010104318000200	292	996	380	1295
5010104318000404	584	1992	759	2590
5010104318000608	876	2988	1139	3885
5010104318000812	1168	3984	1519	5179
5010104318001016	1460	4980	1899	6474

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
8,70	10,81	0,05	1910X235X91
17,39	20,24	0,08	1910X439X91
26,08	29,87	0,12	1910X643X91
34,77	39,26	0,15	1910X847X91
43,46	48,68	0,19	1910X1051X91

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