

FLAT

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	
5010102503000294	280 x 290	3	35	245	43	62	26	6	94	0.29	C
5010102503000394	280 x 390	4	35	245	43	62	26	6	94	0.39	C
5010102503000494	280 x 490	5	35	245	43	62	26	6	94	0.48	C-E-D
5010102503000594	280 x 590	6	35	245	43	62	26	6	94	0.58	C-E-D
5010102503000694	280 x 690	7	35	245	43	62	26	6	94	0.68	C-E-D
5010102503000794	280 x 790	8	35	245	43	62	26	6	94	0.77	C-E-D
5010102503000894	280 x 890	9	35	245	43	62	26	6	94	0.87	C-E-D
5010102503000994	280 x 990	10	35	245	43	62	26	6	94	0.97	C-E-D
5010102503001094	280 x 1090	11	35	245	43	62	26	6	94	1.06	C-E-D
5010102503001194	280 x 1190	12	35	245	43	62	26	6	94	1.16	C-E-D
5010102503001294	280 x 1290	13	35	245	43	62	26	6	94	1.26	C-E-D
5010102503001394	280 x 1390	14	35	245	43	62	26	6	94	1.35	C-E-D
5010102503001494	280 x 1490	15	35	245	43	62	26	6	94	1.45	C
5010102503001594	280 x 1590	16	35	245	43	62	26	6	94	1.55	C
5010102503001694	280 x 1690	17	35	245	43	62	26	6	94	1.64	C
5010102503001794	280 x 1790	18	35	245	43	62	26	6	94	1.74	C
5010102503001894	280 x 1890	19	35	245	43	62	26	6	94	1.84	C
5010102503001994	280 x 1990	20	35	245	43	62	26	6	94	1.93	C
5010102504000294	380 x 290	3	35	345	43	62	26	6	94	0.33	C
5010102504000394	380 x 390	4	35	345	43	62	26	6	94	0.44	C
5010102504000494	380 x 490	5	35	345	43	62	26	6	94	0.56	C-E-D
5010102504000594	380 x 590	6	35	345	43	62	26	6	94	0.67	C-E-D
5010102504000694	380 x 690	7	35	345	43	62	26	6	94	0.78	C-E-D
5010102504000794	380 x 790	8	35	345	43	62	26	6	94	0.89	C-E-D
5010102504000894	380 x 890	9	35	345	43	62	26	6	94	1.00	C-E-D
5010102504000994	380 x 990	10	35	345	43	62	26	6	94	1.11	C-E-D
5010102504001094	380 x 1090	11	35	345	43	62	26	6	94	1.22	C-E-D
5010102504001194	380 x 1190	12	35	345	43	62	26	6	94	1.33	C-E-D
5010102504001294	380 x 1290	13	35	345	43	62	26	6	94	1.44	C-E-D
5010102504001394	380 x 1390	14	35	345	43	62	26	6	94	1.55	C-E-D
5010102504001494	380 x 1490	15	35	345	43	62	26	6	94	1.66	C
5010102504001594	380 x 1590	16	35	345	43	62	26	6	94	1.77	C
5010102504001694	380 x 1690	17	35	345	43	62	26	6	94	1.89	C
5010102504001794	380 x 1790	18	35	345	43	62	26	6	94	2.00	C
5010102504001894	380 x 1890	19	35	345	43	62	26	6	94	2.11	C
5010102504001994	380 x 1990	20	35	345	43	62	26	6	94	2.22	C
5010102505000294	480 x 290	3	35	445	43	62	26	6	94	0.38	C
5010102505000394	480 x 390	4	35	445	43	62	26	6	94	0.50	C
5010102505000494	480 x 490	5	35	445	43	62	26	6	94	0.63	C-E-D
5010102505000594	480 x 590	6	35	445	43	62	26	6	94	0.75	C-E-D
5010102505000694	480 x 690	7	35	445	43	62	26	6	94	0.88	C-E-D
5010102505000794	480 x 790	8	35	445	43	62	26	6	94	1.00	C-E-D
5010102505000894	480 x 890	9	35	445	43	62	26	6	94	1.13	C-E-D
5010102505000994	480 x 990	10	35	445	43	62	26	6	94	1.25	C-E-D
5010102505001094	480 x 1090	11	35	445	43	62	26	6	94	1.38	C-E-D
5010102505001194	480 x 1190	12	35	445	43	62	26	6	94	1.50	C-E-D
5010102505001294	480 x 1290	13	35	445	43	62	26	6	94	1.63	C-E-D
5010102505001394	480 x 1390	14	35	445	43	62	26	6	94	1.75	C-E-D
5010102505001494	480 x 1490	15	35	445	43	62	26	6	94	1.88	C
5010102505001594	480 x 1590	16	35	445	43	62	26	6	94	2.00	C
5010102505001694	480 x 1690	17	35	445	43	62	26	6	94	2.13	C
5010102505001794	480 x 1790	18	35	445	43	62	26	6	94	2.25	C
5010102505001894	480 x 1890	19	35	445	43	62	26	6	94	2.38	C
5010102505001994	480 x 1990	20	35	445	43	62	26	6	94	2.50	C
5010102506000294	580 x 290	3	35	545	43	62	26	6	94	0.42	C
5010102506000394	580 x 390	4	35	545	43	62	26	6	94	0.56	C
5010102506000494	580 x 490	5	35	545	43	62	26	6	94	0.70	C-E-D
5010102506000594	580 x 590	6	35	545	43	62	26	6	94	0.84	C-E-D
5010102506000694	580 x 690	7	35	545	43	62	26	6	94	0.98	C-E-D
5010102506000794	580 x 790	8	35	545	43	62	26	6	94	1.12	C-E-D
5010102506000894	580 x 890	9	35	545	43	62	26	6	94	1.26	C-E-D
5010102506000994	580 x 990	10	35	545	43	62	26	6	94	1.40	C-E-D
5010102506001094	580 x 1090	11	35	545	43	62	26	6	94	1.53	C-E-D
5010102506001194	580 x 1190	12	35	545	43	62	26	6	94	1.67	C-E-D
5010102506001294	580 x 1290	13	35	545	43	62	26	6	94	1.81	C-E-D
5010102506001394	580 x 1390	14	35	545	43	62	26	6	94	1.95	C-E-D
5010102506001494	580 x 1490	15	35	545	43	62	26	6	94	2.09	C
5010102506001594	580 x 1590	16	35	545	43	62	26	6	94	2.23	C
5010102506001694	580 x 1690	17	35	545	43	62	26	6	94	2.37	C
5010102506001794	580 x 1790	18	35	545	43	62	26	6	94	2.51	C
5010102506001894	580 x 1890	19	35	545	43	62	26	6	94	2.65	C
5010102506001994	580 x 1990	20	35	545	43	62	26	6	94	2.79	C
5010102507000294	680 x 290	3	35	645	43	62	26	6	94	0.46	C
5010102507000394	680 x 390	4	35	645	43	62	26	6	94	0.62	C
5010102507000494	680 x 490	5	35	645	43	62	26	6	94	0.77	C-E-D
5010102507000594	680 x 590	6	35	645	43	62	26	6	94	0.92	C-E-D
5010102507000694	680 x 690	7	35	645	43	62	26	6	94	1.08	C-E-D
5010102507000794	680 x 790	8	35	645	43	62	26	6	94	1.23	C-E-D
5010102507000894	680 x 890	9	35	645	43	62	26	6	94	1.38	C-E-D
5010102507000994	680 x 990	10	35	645	43	62	26	6	94	1.54	C-E-D
5010102507001094	680 x 1090	11	35	645	43	62	26	6	94	1.69	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010102503000294	97	329	125	428	
5010102503000394	129	439	167	570	
5010102503000494	161	548	209	713	
5010102503000594	193	658	251	856	
5010102503000694	225	768	293	998	
5010102503000794	257	877	335	1141	
5010102503000894	289	987	376	1283	
5010102503000994	322	1097	418	1426	
5010102503001094	354	1206	460	1568	
5010102503001194	386	1316	502	1711	
5010102503001294	418	1426	544	1854	
5010102503001394	450	1535	585	1996	
5010102503001494	482	1645	627	2139	
5010102503001594	515	1755	669	2281	
5010102503001694	547	1865	711	2424	
5010102503001794	579	1974	753	2566	
5010102503001894	611	2084	794	2709	
5010102503001994	643	2194	836	2852	
5010102504000294	132	448	171	583	
5010102504000394	175	598	228	777	
5010102504000494	219	747	285	972	
5010102504000594	263	897	342	1166	
5010102504000694	307	1046	399	1360	
5010102504000794	351	1196	456	1554	
5010102504000894	394	1345	513	1749	
5010102504000994	438	1495	570	1943	
5010102504001094	482	1644	627	2137	
5010102504001194	526	1794	684	2332	
5010102504001294	570	1943	741	2526	
5010102504001394	614	2093	798	2720	
5010102504001494	657	2242	855	2915	
5010102504001594	701	2391	912	3109	
5010102504001694	745	2541	969	3303	
5010102504001794	789	2690	1026	3498	
5010102504001894	833	2840	1083	3692	
5010102504001994	877	2989	1140	3886	
5010102505000294	168	573	218	745	
5010102505000394	224	764	291	993	
5010102505000494	280	955	364	1241	
5010102505000594	336	1146	437	1489	
5010102505000694	392	1337	510	1738	
5010102505000794	448	1528	582	1986	
5010102505000894	504	1719	655	2234	
5010102505000994	560	1910	728	2482	
5010102505001094	616	2101	801	2731	
5010102505001194	672	2291	874	2979	
5010102505001294	728	2482	946	3227	
5010102505001394	784	2673	1019	3475	
5010102505001494	840	2864	1092	3724	
5010102505001594	896	3055	1165	3972	
5010102505001694	952	3246	1238	4220	
5010102505001794	1008	3437	1310	4468	
5010102505001894	1064	3628	1383	4717	
5010102505001994	1120	3819	1456	4965	
5010102506000294	206	703	268	913	
5010102506000394	275	937	357	1218	
5010102506000494	343	1171	446	1522	
5010102506000594	412	1405	536	1827	
5010102506000694	481	1639	625	2131	
5010102506000794	549	1874	714	2436	
5010102506000894	618	2108	804	2740	
5010102506000994	687	2342	893	3045	
5010102506001094	756	2576	982	3349	
5010102506001194	824	2810	1071	3654	
5010102506001294	893	3045	1161	3958	
5010102506001394	962	3279	1250	4263	
5010102506001494	1030	3513	1339	4567	
5010102506001594	1099	3747	1429	4872	
5010102506001694	1168	3982	1518	5176	
5010102506001794	1236	4216	1607	5480	
5010102506001894	1305	4450	1696	5785	
5010102506001994	1374	4684	1786	6089	
5010102507000294	235	802	306	1043	
5010102507000394	314	1069	408	1390	
5010102507000494	392	1337	510	1738	
5010102507000594	470	1604	612	2085	
5010102507000694	549	1871	713	2433	
5010102507000794	627	2139	815	2780	
5010102507000894	706	2406	917	3128	
5010102507000994	784	2673	1019	3475	
5010102507001094	862	2941	1121	3823	

FLAT

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	
5010102507001194	680 x 1190	12	35	645	43	62	26	6	94	1,85	C-E-D
5010102507001294	680 x 1290	13	35	645	43	62	26	6	94	2,00	C-E-D
5010102507001394	680 x 1390	14	35	645	43	62	26	6	94	2,15	C-E-D
5010102507001494	680 x 1490	15	35	645	43	62	26	6	94	2,31	C
5010102507001594	680 x 1590	16	35	645	43	62	26	6	94	2,46	C
5010102507001694	680 x 1690	17	35	645	43	62	26	6	94	2,61	C
5010102507001794	680 x 1790	18	35	645	43	62	26	6	94	2,77	C
5010102507001894	680 x 1890	19	35	645	43	62	26	6	94	2,92	C
5010102507001994	680 x 1990	20	35	645	43	62	26	6	94	3,08	C
5010102508000294	780 x 290	3	35	745	43	62	26	6	94	0,51	C
5010102508000394	780 x 390	4	35	745	43	62	26	6	94	0,67	C
5010102508000494	780 x 490	5	35	745	43	62	26	6	94	0,84	C-E-D
5010102508000594	780 x 590	6	35	745	43	62	26	6	94	1,01	C-E-D
5010102508000694	780 x 690	7	35	745	43	62	26	6	94	1,18	C-E-D
5010102508000794	780 x 790	8	35	745	43	62	26	6	94	1,35	C-E-D
5010102508000894	780 x 890	9	35	745	43	62	26	6	94	1,51	C-E-D
5010102508000994	780 x 990	10	35	745	43	62	26	6	94	1,68	C-E-D
5010102508001094	780 x 1090	11	35	745	43	62	26	6	94	1,85	C-E-D
5010102508001194	780 x 1190	12	35	745	43	62	26	6	94	2,02	C-E-D
5010102508001294	780 x 1290	13	35	745	43	62	26	6	94	2,19	C-E-D
5010102508001394	780 x 1390	14	35	745	43	62	26	6	94	2,35	C-E-D
5010102508001494	780 x 1490	15	35	745	43	62	26	6	94	2,52	C
5010102508001594	780 x 1590	16	35	745	43	62	26	6	94	2,69	C
5010102508001694	780 x 1690	17	35	745	43	62	26	6	94	2,86	C
5010102508001794	780 x 1790	18	35	745	43	62	26	6	94	3,03	C
5010102508001894	780 x 1890	19	35	745	43	62	26	6	94	3,19	C
5010102508001994	780 x 1990	20	35	745	43	62	26	6	94	3,36	C
5010102509000294	880 x 290	3	35	845	43	62	26	6	94	0,55	C
5010102509000394	880 x 390	4	35	845	43	62	26	6	94	0,73	C
5010102509000494	880 x 490	5	35	845	43	62	26	6	94	0,91	C-E-D
5010102509000594	880 x 590	6	35	845	43	62	26	6	94	1,10	C-E-D
5010102509000694	880 x 690	7	35	845	43	62	26	6	94	1,28	C-E-D
5010102509000794	880 x 790	8	35	845	43	62	26	6	94	1,46	C-E-D
5010102509000894	880 x 890	9	35	845	43	62	26	6	94	1,64	C-E-D
5010102509000994	880 x 990	10	35	845	43	62	26	6	94	1,82	C-E-D
5010102509001094	880 x 1090	11	35	845	43	62	26	6	94	2,01	C-E-D
5010102509001194	880 x 1190	12	35	845	43	62	26	6	94	2,19	C-E-D
5010102509001294	880 x 1290	13	35	845	43	62	26	6	94	2,37	C-E-D
5010102509001394	880 x 1390	14	35	845	43	62	26	6	94	2,55	C-E-D
5010102509001494	880 x 1490	15	35	845	43	62	26	6	94	2,74	C
5010102509001594	880 x 1590	16	35	845	43	62	26	6	94	2,92	C
5010102509001694	880 x 1690	17	35	845	43	62	26	6	94	3,10	C
5010102509001794	880 x 1790	18	35	845	43	62	26	6	94	3,28	C
5010102509001894	880 x 1890	19	35	845	43	62	26	6	94	3,47	C
5010102509001994	880 x 1990	20	35	845	43	62	26	6	94	3,65	C
5010102510000294	980 x 290	3	35	945	43	62	26	6	94	0,59	C
5010102510000394	980 x 390	4	35	945	43	62	26	6	94	0,79	C
5010102510000494	980 x 490	5	35	945	43	62	26	6	94	0,98	C-E-D
5010102510000594	980 x 590	6	35	945	43	62	26	6	94	1,18	C-E-D
5010102510000694	980 x 690	7	35	945	43	62	26	6	94	1,38	C-E-D
5010102510000794	980 x 790	8	35	945	43	62	26	6	94	1,57	C-E-D
5010102510000894	980 x 890	9	35	945	43	62	26	6	94	1,77	C-E-D
5010102510000994	980 x 990	10	35	945	43	62	26	6	94	1,97	C-E-D
5010102510001094	980 x 1090	11	35	945	43	62	26	6	94	2,16	C-E-D
5010102510001194	980 x 1190	12	35	945	43	62	26	6	94	2,36	C-E-D
5010102510001294	980 x 1290	13	35	945	43	62	26	6	94	2,56	C-E-D
5010102510001394	980 x 1390	14	35	945	43	62	26	6	94	2,75	C-E-D
5010102510001494	980 x 1490	15	35	945	43	62	26	6	94	2,95	C
5010102510001594	980 x 1590	16	35	945	43	62	26	6	94	3,15	C
5010102510001694	980 x 1690	17	35	945	43	62	26	6	94	3,34	C
5010102510001794	980 x 1790	18	35	945	43	62	26	6	94	3,54	C
5010102510001894	980 x 1890	19	35	945	43	62	26	6	94	3,74	C
5010102510001994	980 x 1990	20	35	945	43	62	26	6	94	3,93	C
5010102512000294	1180 x 290	3	35	1145	43	62	26	6	94	0,68	C
5010102512000394	1180 x 390	4	35	1145	43	62	26	6	94	0,90	C
5010102512000494	1180 x 490	5	35	1145	43	62	26	6	94	1,13	C-E-D
5010102512000594	1180 x 590	6	35	1145	43	62	26	6	94	1,35	C-E-D
5010102512000694	1180 x 690	7	35	1145	43	62	26	6	94	1,58	C-E-D
5010102512000794	1180 x 790	8	35	1145	43	62	26	6	94	1,80	C-E-D
5010102512000894	1180 x 890	9	35	1145	43	62	26	6	94	2,03	C-E-D
5010102512000994	1180 x 990	10	35	1145	43	62	26	6	94	2,25	C-E-D
5010102512001094	1180 x 1090	11	35	1145	43	62	26	6	94	2,48	C-E-D
5010102512001194	1180 x 1190	12	35	1145	43	62	26	6	94	2,70	C-E-D
5010102512001294	1180 x 1290	13	35	1145	43	62	26	6	94	2,93	C-E-D
5010102514000294	1380 x 290	3	35	1345	43	62	26	6	94	0,76	C
5010102514000394	1380 x 390	4	35	1345	43	62	26	6	94	1,02	C
5010102514000494	1380 x 490	5	35	1345	43	62	26	6	94	1,27	C-E-D
5010102514000594	1380 x 590	6	35	1345	43	62	26	6	94	1,52	C-E-D
5010102514000694	1380 x 690	7	35	1345	43	62	26	6	94	1,78	C-E-D
5010102514000794	1380 x 790	8	35	1345	43	62	26	6	94	2,03	C-E-D
5010102514000894	1380 x 890	9	35	1345	43	62	26	6	94	2,29	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5010102507001194	941	3208	1223	4170
5010102507001294	1019	3475	1325	4518
5010102507001394	1098	3743	1427	4866
5010102507001494	1176	4010	1529	5213
5010102507001594	1254	4277	1631	5561
5010102507001694	1333	4545	1733	5908
5010102507001794	1411	4812	1835	6256
5010102507001894	1490	5079	1936	6603
5010102507001994	1568	5347	2038	6951
5010102508000294	263	897	342	1166
5010102508000394	351	1196	456	1554
5010102508000494	438	1495	570	1943
5010102508000594	526	1794	684	2332
5010102508000694	614	2093	798	2720
5010102508000794	701	2391	912	3109
5010102508000894	789	2690	1026	3498
5010102508000994	877	2989	1140	3886
5010102508001094	964	3288	1254	4275
5010102508001194	1052	3587	1368	4663
5010102508001294	1140	3886	1482	5052
5010102508001394	1227	4185	1595	5441
5010102508001494	1315	4484	1709	5829
5010102508001594	1403	4783	1823	6218
5010102508001694	1490	5082	1937	6606
5010102508001794	1578	5381	2051	6995
5010102508001894	1666	5680	2165	7384
5010102508001994	1753	5979	2279	7772
5010102509000294	289	987	376	1283
5010102509000394	386	1316	502	1711
5010102509000494	482	1645	627	2139
5010102509000594	579	1974	753	2566
5010102509000694	675	2303	878	2994
5010102509000794	772	2632	1004	3422
5010102509000894	868	2961	1129	3850
5010102509000994	965	3290	1254	4277
5010102509001094	1061	3619	1380	4705
5010102509001194	1158	3948	1505	5133
5010102509001294	1254	4277	1631	5561
5010102509001394	1351	4606	1756	5988
5010102509001494	1447	4936	1882	6416
5010102509001594	1544	5265	2007	6844
5010102509001694	1640	5594	2132	7272
5010102509001794	1737	5923	2258	7699
5010102509001894	1833	6252	2383	8127
5010102509001994	1930	6581	2509	8555
5010102510000294	315	1073	409	1395
5010102510000394	420	1431	545	1860
5010102510000494	524	1788	682	2325
5010102510000594	629	2146	818	2790
5010102510000694	734	2504	955	3255
5010102510000794	839	2862	1091	3720
5010102510000894	944	3219	1227	4185
5010102510000994	1049	3577	1364	4650
5010102510001094	1154	3935	1500	5115
5010102510001194	1259	4292	1636	5580
5010102510001294	1364	4650	1773	6045
5010102510001394	1469	5008	1909	6510
5010102510001494	1573	5365	2045	6975
5010102510001594	1678	5723	2182	7440
5010102510001694	1783	6081	2318	7905
5010102510001794	1888	6438	2455	8370
5010102510001894	1993	6796	2591	8835
5010102510001994	2098	7154	2727	9300
5010102512000294	361	1232	470	1602
5010102512000394	482	1643	626	2136
5010102512000494	602	2053	783	2669
5010102512000594	723	2464	939	3203
5010102512000694	843	2875	1096	3737
5010102512000794	964	3286	1253	4271
5010102512000894	1084	3696	1409	4805
5010102512000994	1204	4107	1566	5339
5010102512001094	1325	4518	1722	5873
5010102512001194	1445	4928	1879	6407
5010102512001294	1566	5339	2035	6941
5010102514000294	415	1415	539	1839
5010102514000394	553	1886	719	2452
5010102514000494	691	2358	899	3065
5010102514000594	830	2829	1079	3678
5010102514000694	968	3301	1258	4291
5010102514000794	1106	3772	1438	4904
5010102514000894	1245	4244	1618	5517

FLAT

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	
5010102514000994	1380 x 990	10	35	1345	43	62	26	6	94	2,54	C-E-D
5010102514001094	1380 x 1090	11	35	1345	43	62	26	6	94	2,79	C-E-D
5010102514001194	1380 x 1190	12	35	1345	43	62	26	6	94	3,05	C-E-D
5010102514001294	1380 x 1290	13	35	1345	43	62	26	6	94	3,30	C-E-D
5010102516000294	1580 x 290	3	35	1545	43	62	26	6	94	0,85	C
5010102516000394	1580 x 390	4	35	1545	43	62	26	6	94	1,13	C
5010102516000494	1580 x 490	5	35	1545	43	62	26	6	94	1,41	C-E-D
5010102516000594	1580 x 590	6	35	1545	43	62	26	6	94	1,70	C-E-D
5010102516000694	1580 x 690	7	35	1545	43	62	26	6	94	1,98	C-E-D
5010102516000794	1580 x 790	8	35	1545	43	62	26	6	94	2,26	C-E-D
5010102516000894	1580 x 890	9	35	1545	43	62	26	6	94	2,54	C-E-D
5010102516000994	1580 x 990	10	35	1545	43	62	26	6	94	2,83	C-E-D
5010102518000294	1780 x 290	3	35	1745	43	62	26	6	94	0,93	C
5010102518000394	1780 x 390	4	35	1745	43	62	26	6	94	1,25	C
5010102518000494	1780 x 490	5	35	1745	43	62	26	6	94	1,56	C-E-D
5010102518000594	1780 x 590	6	35	1745	43	62	26	6	94	1,87	C-E-D
5010102518000694	1780 x 690	7	35	1745	43	62	26	6	94	2,18	C-E-D
5010102518000794	1780 x 790	8	35	1745	43	62	26	6	94	2,49	C-E-D
5010102518000894	1780 x 890	9	35	1745	43	62	26	6	94	2,80	C-E-D
5010102518000994	1780 x 990	10	35	1745	43	62	26	6	94	3,11	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5010102514000994	1383	4715	1798	6130	
5010102514001094	1521	5187	1977	6743	
5010102514001194	1659	5658	2157	7356	
5010102514001294	1798	6130	2337	7969	
5010102516000294	476	1624	619	2111	
5010102516000394	635	2166	826	2815	
5010102516000494	794	2707	1032	3519	
5010102516000594	953	3248	1238	4223	
5010102516000694	1111	3790	1445	4927	
5010102516000794	1270	4331	1651	5631	
5010102516000894	1429	4873	1858	6334	
5010102516000994	1588	5414	2064	7038	
5010102518000294	547	1865	711	2424	
5010102518000394	729	2486	948	3232	
5010102518000494	911	3108	1185	4041	
5010102518000594	1094	3730	1422	4849	
5010102518000694	1276	4351	1659	5657	
5010102518000794	1458	4973	1896	6465	
5010102518000894	1641	5595	2133	7273	
5010102518000994	1823	6216	2370	8081	

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
15,10	19,22	0,11	1490X1029X70
16,62	21,02	0,12	1490X1129X70
18,12	22,80	0,13	1490X1229X70
19,63	24,60	0,14	1490X1329X70
5,03	7,19	0,04	1690X329X70
6,71	9,19	0,06	1690X429X70
8,38	11,17	0,07	1690X529X70
10,07	13,19	0,08	1690X629X70
11,75	15,36	0,09	1690X729X70
13,42	17,35	0,10	1690X829X70
15,10	19,34	0,11	1690X929X70
16,77	21,33	0,13	1690X1029X70
5,55	7,89	0,05	1890X329X70
7,40	10,10	0,06	1890X429X70
9,25	12,31	0,07	1890X529X70
11,11	14,53	0,09	1890X629X70
12,96	16,89	0,10	1890X729X70
14,81	19,10	0,11	1890X829X70
16,66	21,31	0,13	1890X929X70
18,52	23,51	0,14	1890X1029X70

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	x	x	x	✓	✓

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

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