

DIAMOND DOUBLE LUX

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

MODEL CODE	Height x Width	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5060100703000296	380 x 300	3	62	245	57-66	88-97	26-35	4	96	0,32	C
5060100703000396	380 x 400	4	62	245	57-66	88-97	26-35	4	96	0,42	C
5060100703000496	380 x 500	5	62	245	57-66	88-97	26-35	4	96	0,51	C-E-D
5060100703000596	380 x 600	6	62	245	57-66	88-97	26-35	4	96	0,61	C-E-D
5060100703000696	380 x 700	7	62	245	57-66	88-97	26-35	4	96	0,70	C-E-D
5060100703000796	380 x 800	8	62	245	57-66	88-97	26-35	4	96	0,80	C-E-D
5060100703000896	380 x 900	9	62	245	57-66	88-97	26-35	4	96	0,89	C-E-D
5060100703000996	380 x 1000	10	62	245	57-66	88-97	26-35	4	96	0,99	C-E-D
5060100703001096	380 x 1100	11	62	245	57-66	88-97	26-35	4	96	1,10	C-E-D
5060100703001196	380 x 1200	12	62	245	57-66	88-97	26-35	4	96	1,20	C-E-D
5060100703001296	380 x 1300	13	62	245	57-66	88-97	26-35	4	96	1,29	C-E-D
5060100703001396	380 x 1400	14	62	245	57-66	88-97	26-35	4	96	1,39	C-E-D
5060100703001496	380 x 1500	15	62	245	57-66	88-97	26-35	4	96	1,48	C
5060100703001596	380 x 1600	16	62	245	57-66	88-97	26-35	4	96	1,58	C
5060100703001696	380 x 1700	17	62	245	57-66	88-97	26-35	4	96	1,68	C
5060100703001796	380 x 1800	18	62	245	57-66	88-97	26-35	4	96	1,77	C
5060100703001896	380 x 1900	19	62	245	57-66	88-97	26-35	4	96	1,87	C
5060100703001996	380 x 2000	20	62	245	57-66	88-97	26-35	4	96	1,96	C
5060100704000296	480 x 300	3	62	345	57-66	88-97	26-35	4	96	0,36	C
5060100704000396	480 x 400	4	62	345	57-66	88-97	26-35	4	96	0,47	C
5060100704000496	480 x 500	5	62	345	57-66	88-97	26-35	4	96	0,58	C-E-D
5060100704000596	480 x 600	6	62	345	57-66	88-97	26-35	4	96	0,69	C-E-D
5060100704000696	480 x 700	7	62	345	57-66	88-97	26-35	4	96	0,80	C-E-D
5060100704000796	480 x 800	8	62	345	57-66	88-97	26-35	4	96	0,91	C-E-D
5060100704000896	480 x 900	9	62	345	57-66	88-97	26-35	4	96	1,02	C-E-D
5060100704000996	480 x 1000	10	62	345	57-66	88-97	26-35	4	96	1,13	C-E-D
5060100704001096	480 x 1100	11	62	345	57-66	88-97	26-35	4	96	1,26	C-E-D
5060100704001196	480 x 1200	12	62	345	57-66	88-97	26-35	4	96	1,37	C-E-D
5060100704001296	480 x 1300	13	62	345	57-66	88-97	26-35	4	96	1,48	C-E-D
5060100704001396	480 x 1400	14	62	345	57-66	88-97	26-35	4	96	1,59	C-E-D
5060100704001496	480 x 1500	15	62	345	57-66	88-97	26-35	4	96	1,70	C
5060100704001596	480 x 1600	16	62	345	57-66	88-97	26-35	4	96	1,81	C
5060100704001696	480 x 1700	17	62	345	57-66	88-97	26-35	4	96	1,92	C
5060100704001796	480 x 1800	18	62	345	57-66	88-97	26-35	4	96	2,03	C
5060100704001896	480 x 1900	19	62	345	57-66	88-97	26-35	4	96	2,14	C
5060100704001996	480 x 2000	20	62	345	57-66	88-97	26-35	4	96	2,25	C
5060100705000296	580 x 300	3	62	445	57-66	88-97	26-35	4	96	0,40	C
5060100705000396	580 x 400	4	62	445	57-66	88-97	26-35	4	96	0,53	C
5060100705000496	580 x 500	5	62	445	57-66	88-97	26-35	4	96	0,65	C-E-D
5060100705000596	580 x 600	6	62	445	57-66	88-97	26-35	4	96	0,78	C-E-D
5060100705000696	580 x 700	7	62	445	57-66	88-97	26-35	4	96	0,90	C-E-D
5060100705000796	580 x 800	8	62	445	57-66	88-97	26-35	4	96	1,03	C-E-D
5060100705000896	580 x 900	9	62	445	57-66	88-97	26-35	4	96	1,15	C-E-D
5060100705000996	580 x 1000	10	62	445	57-66	88-97	26-35	4	96	1,28	C-E-D
5060100705001096	580 x 1100	11	62	445	57-66	88-97	26-35	4	96	1,42	C-E-D
5060100705001196	580 x 1200	12	62	445	57-66	88-97	26-35	4	96	1,54	C-E-D
5060100705001296	580 x 1300	13	62	445	57-66	88-97	26-35	4	96	1,66	C-E-D
5060100705001396	580 x 1400	14	62	445	57-66	88-97	26-35	4	96	1,79	C-E-D
5060100705001496	580 x 1500	15	62	445	57-66	88-97	26-35	4	96	1,91	C
5060100705001596	580 x 1600	16	62	445	57-66	88-97	26-35	4	96	2,04	C
5060100705001696	580 x 1700	17	62	445	57-66	88-97	26-35	4	96	2,16	C
5060100705001796	580 x 1800	18	62	445	57-66	88-97	26-35	4	96	2,29	C
5060100705001896	580 x 1900	19	62	445	57-66	88-97	26-35	4	96	2,41	C
5060100705001996	580 x 2000	20	62	445	57-66	88-97	26-35	4	96	2,54	C
5060100706000296	680 x 300	3	62	545	57-66	88-97	26-35	4	96	0,45	C
5060100706000396	680 x 400	4	62	545	57-66	88-97	26-35	4	96	0,59	C
5060100706000496	680 x 500	5	62	545	57-66	88-97	26-35	4	96	0,73	C-E-D
5060100706000596	680 x 600	6	62	545	57-66	88-97	26-35	4	96	0,86	C-E-D
5060100706000696	680 x 700	7	62	545	57-66	88-97	26-35	4	96	1,00	C-E-D
5060100706000796	680 x 800	8	62	545	57-66	88-97	26-35	4	96	1,14	C-E-D
5060100706000896	680 x 900	9	62	545	57-66	88-97	26-35	4	96	1,28	C-E-D
5060100706000996	680 x 1000	10	62	545	57-66	88-97	26-35	4	96	1,42	C-E-D
5060100706001096	680 x 1100	11	62	545	57-66	88-97	26-35	4	96	1,57	C-E-D
5060100706001196	680 x 1200	12	62	545	57-66	88-97	26-35	4	96	1,71	C-E-D
5060100706001296	680 x 1300	13	62	545	57-66	88-97	26-35	4	96	1,85	C-E-D
5060100706001396	680 x 1400	14	62	545	57-66	88-97	26-35	4	96	1,99	C-E-D
5060100706001496	680 x 1500	15	62	545	57-66	88-97	26-35	4	96	2,13	C
5060100706001596	680 x 1600	16	62	545	57-66	88-97	26-35	4	96	2,27	C
5060100706001696	680 x 1700	17	62	545	57-66	88-97	26-35	4	96	2,41	C
5060100706001796	680 x 1800	18	62	545	57-66	88-97	26-35	4	96	2,54	C
5060100706001896	680 x 1900	19	62	545	57-66	88-97	26-35	4	96	2,68	C
5060100706001996	680 x 2000	20	62	545	57-66	88-97	26-35	4	96	2,82	C
5060100707000296	780 x 300	3	62	645	57-66	88-97	26-35	4	96	0,49	C
5060100707000396	780 x 400	4	62	645	57-66	88-97	26-35	4	96	0,64	C
5060100707000496	780 x 500	5	62	645	57-66	88-97	26-35	4	96	0,80	C-E-D
5060100707000596	780 x 600	6	62	645	57-66	88-97	26-35	4	96	0,95	C-E-D
5060100707000696	780 x 700	7	62	645	57-66	88-97	26-35	4	96	1,10	C-E-D
5060100707000796	780 x 800	8	62	645	57-66	88-97	26-35	4	96	1,26	C-E-D
5060100707000896	780 x 900	9	62	645	57-66	88-97	26-35	4	96	1,41	C-E-D
5060100707000996	780 x 1000	10	62	645	57-66	88-97	26-35	4	96	1,56	C-E-D
5060100707001096	780 x 1100	11	62	645	57-66	88-97	26-35	4	96	1,73	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	mm	Watt	Btu	Btu
5060100703000296	380	152	517	197
5060100703000396	380	202	689	263
5060100703000496	380	253	862	328
5060100703000596	380	303	1034	394
5060100703000696	380	354	1206	460
5060100703000796	380	404	1378	525
5060100703000896	380	455	1551	591
5060100703000996	380	505	1723	657
5060100703001096	380	556	1895	723
5060100703001196	380	606	2068	788
5060100703001296	380	657	2240	854
5060100703001396	380	707	2412	920
5060100703001496	380	758	2584	985
5060100703001596	380	808	2757	1051
5060100703001696	380	859	2929	1117
5060100703001796	380	909	3101	1182
5060100703001896	380	960	3274	1248
5060100703001996	380	1011	3446	1314
5060100704000296	480	207	704	269
5060100704000396	480	275	939	358
5060100704000496	480	344	1174	448
5060100704000596	480	413	1409	537
5060100704000696	480	482	1644	627
5060100704000796	480	551	1878	716
5060100704000896	480	620	2113	806
5060100704000996	480	689	2348	895
5060100704001096	480	757	2583	985
5060100704001196	480	826	2818	1074
5060100704001296	480	895	3052	1164
5060100704001396	480	964	3287	1253
5060100704001496	480	1033	3522	1343
5060100704001596	480	1102	3757	1432
5060100704001696	480	1171	3992	1522
5060100704001796	480	1239	4226	1611
5060100704001896	480	1308	4461	1701
5060100704001996	480	1377	4696	1790
5060100705000296	580	264	900	343
5060100705000396	580	352	1200	457
5060100705000496	580	440	1500	57

DIAMOND DOUBLE LUX

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

MODEL CODE	Height x Width	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5060100707001196	780 x 1200	12	62	645	57-66	88-97	26-35	4	96	1,88	C-E-D
5060100707001296	780 x 1300	13	62	645	57-66	88-97	26-35	4	96	2,04	C-E-D
5060100707001396	780 x 1400	14	62	645	57-66	88-97	26-35	4	96	2,19	C-E-D
5060100707001496	780 x 1500	15	62	645	57-66	88-97	26-35	4	96	2,34	C
5060100707001596	780 x 1600	16	62	645	57-66	88-97	26-35	4	96	2,50	C
5060100707001696	780 x 1700	17	62	645	57-66	88-97	26-35	4	96	2,65	C
5060100707001796	780 x 1800	18	62	645	57-66	88-97	26-35	4	96	2,80	C
5060100707001896	780 x 1900	19	62	645	57-66	88-97	26-35	4	96	2,96	C
5060100707001996	780 x 2000	20	62	645	57-66	88-97	26-35	4	96	3,11	C
5060100708000296	880 x 300	3	62	745	57-66	88-97	26-35	4	96	0,53	C
5060100708000396	880 x 400	4	62	745	57-66	88-97	26-35	4	96	0,70	C
5060100708000496	880 x 500	5	62	745	57-66	88-97	26-35	4	96	0,87	C-E-D
5060100708000596	880 x 600	6	62	745	57-66	88-97	26-35	4	96	1,04	C-E-D
5060100708000696	880 x 700	7	62	745	57-66	88-97	26-35	4	96	1,20	C-E-D
5060100708000796	880 x 800	8	62	745	57-66	88-97	26-35	4	96	1,37	C-E-D
5060100708000896	880 x 900	9	62	745	57-66	88-97	26-35	4	96	1,54	C-E-D
5060100708000996	880 x 1000	10	62	745	57-66	88-97	26-35	4	96	1,71	C-E-D
5060100708001096	880 x 1100	11	62	745	57-66	88-97	26-35	4	96	1,89	C-E-D
5060100708001196	880 x 1200	12	62	745	57-66	88-97	26-35	4	96	2,05	C-E-D
5060100708001296	880 x 1300	13	62	745	57-66	88-97	26-35	4	96	2,22	C-E-D
5060100708001396	880 x 1400	14	62	745	57-66	88-97	26-35	4	96	2,39	C-E-D
5060100708001496	880 x 1500	15	62	745	57-66	88-97	26-35	4	96	2,56	C
5060100708001596	880 x 1600	16	62	745	57-66	88-97	26-35	4	96	2,72	C
5060100708001696	880 x 1700	17	62	745	57-66	88-97	26-35	4	96	2,89	C
5060100708001796	880 x 1800	18	62	745	57-66	88-97	26-35	4	96	3,06	C
5060100708001896	880 x 1900	19	62	745	57-66	88-97	26-35	4	96	3,23	C
5060100708001996	880 x 2000	20	62	745	57-66	88-97	26-35	4	96	3,39	C
5060100709000296	980 x 300	3	62	845	57-66	88-97	26-35	4	96	0,58	C
5060100709000396	980 x 400	4	62	845	57-66	88-97	26-35	4	96	0,76	C
5060100709000496	980 x 500	5	62	845	57-66	88-97	26-35	4	96	0,94	C-E-D
5060100709000596	980 x 600	6	62	845	57-66	88-97	26-35	4	96	1,12	C-E-D
5060100709000696	980 x 700	7	62	845	57-66	88-97	26-35	4	96	1,30	C-E-D
5060100709000796	980 x 800	8	62	845	57-66	88-97	26-35	4	96	1,49	C-E-D
5060100709000896	980 x 900	9	62	845	57-66	88-97	26-35	4	96	1,67	C-E-D
5060100709000996	980 x 1000	10	62	845	57-66	88-97	26-35	4	96	1,85	C-E-D
5060100709001096	980 x 1100	11	62	845	57-66	88-97	26-35	4	96	2,04	C-E-D
5060100709001196	980 x 1200	12	62	845	57-66	88-97	26-35	4	96	2,23	C-E-D
5060100709001296	980 x 1300	13	62	845	57-66	88-97	26-35	4	96	2,41	C-E-D
5060100709001396	980 x 1400	14	62	845	57-66	88-97	26-35	4	96	2,59	C-E-D
5060100709001496	980 x 1500	15	62	845	57-66	88-97	26-35	4	96	2,77	C
5060100709001596	980 x 1600	16	62	845	57-66	88-97	26-35	4	96	2,95	C
5060100709001696	980 x 1700	17	62	845	57-66	88-97	26-35	4	96	3,13	C
5060100709001796	980 x 1800	18	62	845	57-66	88-97	26-35	4	96	3,32	C
5060100709001896	980 x 1900	19	62	845	57-66	88-97	26-35	4	96	3,50	C
5060100709001996	980 x 2000	20	62	845	57-66	88-97	26-35	4	96	3,68	C
5060100710000296	1080 x 300	3	62	945	57-66	88-97	26-35	4	96	0,62	C
5060100710000396	1080 x 400	4	62	945	57-66	88-97	26-35	4	96	0,82	C
5060100710000496	1080 x 500	5	62	945	57-66	88-97	26-35	4	96	1,01	C-E-D
5060100710000596	1080 x 600	6	62	945	57-66	88-97	26-35	4	96	1,21	C-E-D
5060100710000696	1080 x 700	7	62	945	57-66	88-97	26-35	4	96	1,40	C-E-D
5060100710000796	1080 x 800	8	62	945	57-66	88-97	26-35	4	96	1,60	C-E-D
5060100710000896	1080 x 900	9	62	945	57-66	88-97	26-35	4	96	1,80	C-E-D
5060100710000996	1080 x 1000	10	62	945	57-66	88-97	26-35	4	96	1,99	C-E-D
5060100710001096	1080 x 1100	11	62	945	57-66	88-97	26-35	4	96	2,20	C-E-D
5060100710001196	1080 x 1200	12	62	945	57-66	88-97	26-35	4	96	2,40	C-E-D
5060100710001296	1080 x 1300	13	62	945	57-66	88-97	26-35	4	96	2,59	C-E-D
5060100710001396	1080 x 1400	14	62	945	57-66	88-97	26-35	4	96	2,79	C-E-D
5060100710001496	1080 x 1500	15	62	945	57-66	88-97	26-35	4	96	2,99	C
5060100710001596	1080 x 1600	16	62	945	57-66	88-97	26-35	4	96	3,18	C
5060100710001696	1080 x 1700	17	62	945	57-66	88-97	26-35	4	96	3,38	C
5060100710001796	1080 x 1800	18	62	945	57-66	88-97	26-35	4	96	3,57	C
5060100710001896	1080 x 1900	19	62	945	57-66	88-97	26-35	4	96	3,77	C
5060100710001996	1080 x 2000	20	62	945	57-66	88-97	26-35	4	96	3,97	C
5060100712000296	1280 x 300	3	62	1145	57-66	88-97	26-35	4	96	0,71	C
5060100712000396	1280 x 400	4	62	1145	57-66	88-97	26-35	4	96	0,93	C
5060100712000496	1280 x 500	5	62	1145	57-66	88-97	26-35	4	96	1,15	C-E-D
5060100712000596	1280 x 600	6	62	1145	57-66	88-97	26-35	4	96	1,38	C-E-D
5060100712000696	1280 x 700	7	62	1145	57-66	88-97	26-35	4	96	1,60	C-E-D
5060100712000796	1280 x 800	8	62	1145	57-66	88-97	26-35	4	96	1,83	C-E-D
5060100712000896	1280 x 900	9	62	1145	57-66	88-97	26-35	4	96	2,05	C-E-D
5060100712000996	1280 x 1000	10	62	1145	57-66	88-97	26-35	4	96	2,28	C-E-D
5060100712001096	1280 x 1100	11	62	1145	57-66	88-97	26-35	4	96	2,52	C-E-D
5060100712001196	1280 x 1200	12	62	1145	57-66	88-97	26-35	4	96	2,74	C-E-D
5060100712001296	1280 x 1300	13	62	1145	57-66	88-97	26-35	4	96	2,97	C-E-D
5060100712001396	1280 x 1400	14	62	1145	57-66	88-97	26-35	4	96	3,19	C-E-D
5060100714000296	1480 x 300	3	62	1345	57-66	88-97	26-35	4	96	0,79	C
5060100714000396	1480 x 400	4	62	1345	57-66	88-97	26-35	4	96	1,04	C
5060100714000496	1480 x 500	5	62	1345	57-66	88-97	26-35	4	96	1,30	C-E-D
5060100714000596	1480 x 600	6	62	1345	57-66	88-97	26-35	4	96	1,55	C-E-D
5060100714000696	1480 x 700	7	62	1345	57-66	88-97	26-35	4	96	1,80	C-E-D
5060100714000796	1480 x 800	8	62	1345	57-66	88-97	26-35	4	96	2,06	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5060100707001196	1478	5040	1921	6552
5060100707001296	1601	5460	2081	7098
5060100707001396	1724	5880	2241	7643
5060100707001496	1847	6300	2402	8189
5060100707001596	1971	6720	2562	8735
5060100707001696	2094	7140	2722	9281
5060100707001796	2217	7559	2882	9827
5060100707001896	2340	7979	3042	10373
5060100707001996	2463	8399	3202	10919
5060100708000296	413	1409	537	1831
5060100708000396	551	1878	716	2442
5060100708000496	689	2348	895	3052
5060100708000596	826	2818	1074	3663
5060100708000696	964	3287	1253	4273
5060100708000796	1102	3757	1432	4884
5060100708000896	1239	4226	1611	5494
5060100708000996	1377	4696	1790	6105
5060100708001096	1515	5166	1969	6715
5060100708001196	1653	5635	2148	7326
5060100708001296	1790	6105	2327	7936
5060100708001396	1928	6574	2506	8547
5060100708001496	2066	7044	2685	9157
5060100708001596	2203	7514	2864	9768
5060100708001696	2341	7983	3043	10378
5060100708001796	2479	8453	3222	10989
5060100708001896	2617	8922	3401	11599
5060100708001996	2754	9392	3581	12210
5060100709000296	455	1551	591	2016
5060100709000396	606	2068	788	2688
5060100709000496	758	2584	985	3360
5060100709000596	909	3101	1182	4032
5060100709000696	1061	3618	1379	4704
5060100709000796	1213	4135	1576	5376
5060100709000896	1364	4652	1773	6048
5060100709000996	1516	5169	1971	6720
5060100709001096	1667	5686	2168	7391
5060100709001196	1819	6203	2365	8063
5060100709001296	1971	6720	2562	8735
5060100709001396	2122	7236	2759	9407
5060100709001496	2274	7753	2956	10079
5060100709001596	2425	8270	3153	10751
5060100709001696	2577	8787	3350	11423
5060100709001796	2728	9304	3547	12095
5060100709001896	2880	9821	3744	12767
5060100709001996	3032	10338	3941	13439
5060100710000296	494	1686	643	2191
5060100710000396	659	2248	857	2922
5060100710000496	824	2810	1071	3652
5060100710000596	989	3372	1285	4383
5060100710000696	1153	3933	1500	5113
5060100710000796	1318	4495	1714	5844
5060100710000896	1483	5057	1928	6574
5060100710000996	1648	5619	2142	7305
5060100710001096	1813	6181	2356	8035
5060100710001196	1977	6743	2571	8766
5060100710001296	2142	7305	2785	9496
5060100710001396	2307	7867	2999	10227
5060100710001496	2472	8429	3213	10957
5060100710001596	2637	8991	3428	11688
5060100710001696	2801	9553	3642	12418
5060100710001796	2966	10114	3856	13149
5060100710001896	3131	10676	4070	13879
5060100710001996	3296	11238	4284	14610
5060100712000296	568	1936	738	2516
5060100712000396	757	2581	984	3355
5060100712000496	946	3226	1230	4194
5060100712000596	1135	3871	1476	5032
5060100712000696	1324	4516	1722	5871
5060100712000796	1514	5161	1968	6710
5060100712000896	1703	5807	2214	7548
5060100712000996	1892	6452	2460	8387
5060100712001096	2081	7097	2706	9226
5060100712001196	2270	7742	2952	10065
5060100712001296	2460	8387	3197	10903
5060100712001396	2649	9032	3443	11742
5060100714000296	652	2222	847	2889
5060100714000396	869	2963	1130	3852
5060100714000496	1086	3704	1412	4815
5060100714000596	1303	4445	1694	5778
5060100714000696	1521	5185	1977	6741
5060100714000796	1738	5926	2259	7704

DIAMOND DOUBLE LUX

TECHNICAL INFORMATION (For connection types, please refer to the last page)

MODEL CODE	Height x Width	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5060100714000896	1480 x 900	9	62	1345	57-66	88-97	26-35	4	96	2,31	C-E-D
5060100714000996	1480 x 1000	10	62	1345	57-66	88-97	26-35	4	96	2,56	C-E-D
5060100714001096	1480 x 1100	11	62	1345	57-66	88-97	26-35	4	96	2,83	C-E-D
5060100714001196	1480 x 1200	12	62	1345	57-66	88-97	26-35	4	96	3,08	C-E-D
5060100714001296	1480 x 1300	13	62	1345	57-66	88-97	26-35	4	96	3,34	C-E-D
5060100714001396	1480 x 1400	14	62	1345	57-66	88-97	26-35	4	96	3,59	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
5060100714000896	1955	6667	2542	8667
5060100714000996	2172	7408	2824	9630
5060100714001096	2390	8148	3106	10593
5060100714001196	2607	8889	3389	11556
5060100714001296	2824	9630	3671	12519
5060100714001396	3041	10371	3954	13482

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
25,75	30,11	0,16	1600X936X102
28,57	33,24	0,17	1600X1036X102
31,57	36,56	0,19	1600X1136X102
34,39	39,70	0,21	1600X1236X102
37,21	42,85	0,22	1600X1336X102
40,03	45,99	0,24	1600X1436X102

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