

KALSEDON 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	
5060101203000280	380 x 280	3	61	245	56-65	86-95	26-35	5	90	0,31	C
5060101203000375	380 x 380	4	61	245	56-65	86-95	26-35	5	90	0,40	C
5060101203000470	380 x 470	5	61	245	56-65	86-95	26-35	5	90	0,50	C-E-D
5060101203000565	380 x 570	6	61	245	56-65	86-95	26-35	5	90	0,59	C-E-D
5060101203000660	380 x 660	7	61	245	56-65	86-95	26-35	5	90	0,68	C-E-D
5060101203000755	380 x 760	8	61	245	56-65	86-95	26-35	5	90	0,78	C-E-D
5060101203000850	380 x 850	9	61	245	56-65	86-95	26-35	5	90	0,87	C-E-D
5060101203000945	380 x 950	10	61	245	56-65	86-95	26-35	5	90	0,96	C-E-D
5060101203001040	380 x 1040	11	61	245	56-65	86-95	26-35	5	90	1,07	C-E-D
5060101203001135	380 x 1140	12	61	245	56-65	86-95	26-35	5	90	1,16	C-E-D
5060101203001230	380 x 1230	13	61	245	56-65	86-95	26-35	5	90	1,26	C-E-D
5060101203001325	380 x 1330	14	61	245	56-65	86-95	26-35	5	90	1,35	C-E-D
5060101203001420	380 x 1420	15	61	245	56-65	86-95	26-35	5	90	1,44	C
5060101203001515	380 x 1520	16	61	245	56-65	86-95	26-35	5	90	1,53	C
5060101203001610	380 x 1610	17	61	245	56-65	86-95	26-35	5	90	1,63	C
5060101203001705	380 x 1710	18	61	245	56-65	86-95	26-35	5	90	1,72	C
5060101203001800	380 x 1800	19	61	245	56-65	86-95	26-35	5	90	1,81	C
5060101203001895	380 x 1900	20	61	245	56-65	86-95	26-35	5	90	1,91	C
5060101203001990	380 x 1990	21	61	245	56-65	86-95	26-35	5	90	2,00	C
5060101204000280	480 x 280	3	61	345	56-65	86-95	26-35	5	90	0,35	C
5060101204000375	480 x 380	4	61	345	56-65	86-95	26-35	5	90	0,46	C
5060101204000470	480 x 470	5	61	345	56-65	86-95	26-35	5	90	0,57	C-E-D
5060101204000565	480 x 570	6	61	345	56-65	86-95	26-35	5	90	0,68	C-E-D
5060101204000660	480 x 660	7	61	345	56-65	86-95	26-35	5	90	0,78	C-E-D
5060101204000755	480 x 760	8	61	345	56-65	86-95	26-35	5	90	0,89	C-E-D
5060101204000850	480 x 850	9	61	345	56-65	86-95	26-35	5	90	1,00	C-E-D
5060101204000945	480 x 950	10	61	345	56-65	86-95	26-35	5	90	1,10	C-E-D
5060101204001040	480 x 1040	11	61	345	56-65	86-95	26-35	5	90	1,23	C-E-D
5060101204001135	480 x 1140	12	61	345	56-65	86-95	26-35	5	90	1,33	C-E-D
5060101204001230	480 x 1230	13	61	345	56-65	86-95	26-35	5	90	1,44	C-E-D
5060101204001325	480 x 1330	14	61	345	56-65	86-95	26-35	5	90	1,55	C-E-D
5060101204001420	480 x 1420	15	61	345	56-65	86-95	26-35	5	90	1,66	C
5060101204001515	480 x 1520	16	61	345	56-65	86-95	26-35	5	90	1,76	C
5060101204001610	480 x 1610	17	61	345	56-65	86-95	26-35	5	90	1,87	C
5060101204001705	480 x 1710	18	61	345	56-65	86-95	26-35	5	90	1,98	C
5060101204001800	480 x 1800	19	61	345	56-65	86-95	26-35	5	90	2,09	C
5060101204001895	480 x 1900	20	61	345	56-65	86-95	26-35	5	90	2,19	C
5060101204001990	480 x 1990	21	61	345	56-65	86-95	26-35	5	90	2,30	C
5060101205000280	580 x 280	3	61	445	56-65	86-95	26-35	5	90	0,40	C
5060101205000375	580 x 380	4	61	445	56-65	86-95	26-35	5	90	0,52	C
5060101205000470	580 x 470	5	61	445	56-65	86-95	26-35	5	90	0,64	C-E-D
5060101205000565	580 x 570	6	61	445	56-65	86-95	26-35	5	90	0,76	C-E-D
5060101205000660	580 x 660	7	61	445	56-65	86-95	26-35	5	90	0,88	C-E-D
5060101205000755	580 x 760	8	61	445	56-65	86-95	26-35	5	90	1,00	C-E-D
5060101205000850	580 x 850	9	61	445	56-65	86-95	26-35	5	90	1,13	C-E-D
5060101205000945	580 x 950	10	61	445	56-65	86-95	26-35	5	90	1,25	C-E-D
5060101205001040	580 x 1040	11	61	445	56-65	86-95	26-35	5	90	1,38	C-E-D
5060101205001135	580 x 1140	12	61	445	56-65	86-95	26-35	5	90	1,51	C-E-D
5060101205001230	580 x 1230	13	61	445	56-65	86-95	26-35	5	90	1,63	C-E-D
5060101205001325	580 x 1330	14	61	445	56-65	86-95	26-35	5	90	1,75	C-E-D
5060101205001420	580 x 1420	15	61	445	56-65	86-95	26-35	5	90	1,87	C
5060101205001515	580 x 1520	16	61	445	56-65	86-95	26-35	5	90	1,99	C
5060101205001610	580 x 1610	17	61	445	56-65	86-95	26-35	5	90	2,11	C
5060101205001705	580 x 1710	18	61	445	56-65	86-95	26-35	5	90	2,24	C
5060101205001800	580 x 1800	19	61	445	56-65	86-95	26-35	5	90	2,36	C
5060101205001895	580 x 1900	20	61	445	56-65	86-95	26-35	5	90	2,48	C
5060101205001990	580 x 1990	21	61	445	56-65	86-95	26-35	5	90	2,60	C
5060101206000280	680 x 280	3	61	545	56-65	86-95	26-35	5	90	0,44	C
5060101206000375	680 x 380	4	61	545	56-65	86-95	26-35	5	90	0,57	C
5060101206000470	680 x 470	5	61	545	56-65	86-95	26-35	5	90	0,71	C-E-D
5060101206000565	680 x 570	6	61	545	56-65	86-95	26-35	5	90	0,85	C-E-D
5060101206000660	680 x 660	7	61	545	56-65	86-95	26-35	5	90	0,98	C-E-D
5060101206000755	680 x 760	8	61	545	56-65	86-95	26-35	5	90	1,12	C-E-D
5060101206000850	680 x 850	9	61	545	56-65	86-95	26-35	5	90	1,25	C-E-D
5060101206000945	680 x 950	10	61	545	56-65	86-95	26-35	5	90	1,39	C-E-D
5060101206001040	680 x 1040	11	61	545	56-65	86-95	26-35	5	90	1,54	C-E-D
5060101206001135	680 x 1140	12	61	545	56-65	86-95	26-35	5	90	1,68	C-E-D
5060101206001230	680 x 1230	13	61	545	56-65	86-95	26-35	5	90	1,81	C-E-D
5060101206001325	680 x 1330	14	61	545	56-65	86-95	26-35	5	90	1,95	C-E-D
5060101206001420	680 x 1420	15	61	545	56-65	86-95	26-35	5	90	2,08	C
5060101206001515	680 x 1520	16	61	545	56-65	86-95	26-35	5	90	2,22	C
5060101206001610	680 x 1610	17	61	545	56-65	86-95	26-35	5	90	2,36	C
5060101206001705	680 x 1710	18	61	545	56-65	86-95	26-35	5	90	2,49	C
5060101206001800	680 x 1800	19	61	545	56-65	86-95	26-35	5	90	2,63	C
5060101206001895	680 x 1900	20	61	545	56-65	86-95	26-35	5	90	2,76	C
5060101206001990	680 x 1990	21	61	545	56-65	86-95	26-35	5	90	2,90	C
5060101207000280	780 x 280	3	61	645	56-65	86-95	26-35	5	90	0,48	C
5060101207000375	780 x 380	4	61	645	56-65	86-95	26-35	5	90	0,63	C
5060101207000470	780 x 470	5	61	645	56-65	86-95	26-35	5	90	0,78	C-E-D
5060101207000565	780 x 570	6	61	645	56-65	86-95	26-35	5	90	0,93	C-E-D
5060101207000660	780 x 660	7	61	645	56-65	86-95	26-35	5	90	1,08	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		
	mm	Watt	Btu	Watt	Btu
5060101203000280		146	497	190	646
5060101203000375		194	663	253	862
5060101203000470		243	829	316	1077
5060101203000565		292	995	379	1293
5060101203000660		340	1160	442	1508
5060101203000755		389	1326	506	1724
5060101203000850		437	1492	569	1939
5060101203000945		486	1658	632	2155
5060101203001040		535	1823	695	2370
5060101203001135		583	1989	758	2586
5060101203001230		632	2155	822	2801
5060101203001325		681	2321	885	3017
5060101203001420		729	2486	948	3232
5060101203001515		778	2652	1011	3448
5060101203001610		826	2818	1074	3663
5060101203001705		875	2984	1137	3879
5060101203001800		924	3149	1201	4094
5060101203001895		972	3315	1264	4310
5060101203001990		1021	3481	1327	4525
5060101204000280		199	678	258	881
5060101204000375		265	904	344	1175
5060101204000470		331	1129	431	1468
5060101204000565		397	1355	517	1762
5060101204000660		464	1581	603	2056
5060101204000755		530	1807	689	2349
5060101204000850		596	2033	775	2643
5060101204000945		662	2259	861	2937
5060101204001040		729	2485	947	3230
5060101204001135		795	2711	1033	3524
5060101204001230		861	2937	1120	3818
5060101204001325		927	3162	1206	4111
5060101204001420		994	3388	1292	4405
5060101204001515		1060	3614	1378	4699
5060101204001610		1126	3840	1464	4992
5060101204001705		1192	4066	1550	5286
5060101204001800		1259	4292	1636	5579
5060101204001895		1325	4518	1722	5873
5060101204001990		1391	4744	1808	6167
5060101205000280		254	866	330	1126
5060101205000375		339	1154	440	1501
5060101205000470		423	1443	550	1876
5060101205000565		508	1732	660	2251
5060101205000660		592	2020	770	2626
5060101205000755		677	2309	880	3001
5060101205000850		762	2597	990	3377
5060101205000945		846	2886	1100	3752
5060101205001040		931	3175	1210	4127
5060101205001135		1016	3463	1320	4502
5060101205001230		1100	3752	1430	4877
5060101205001325		1185	4040	1540	5252
5060101205001420		1269	4329	1650	5628
5060101205001515		1354	4618	1760	6003
5060101205001610		1439	4906	1870	6378
5060101205001705		1523	5195	1980	6753
5060101205001800		1608	5483	2090	7128
5060101205001895		1693	5772	2200	7503
5060101205001990		1777	6061	2310	7879
5060101206000280		311	1062	405	1380
5060101206000375		415	1416	540	1841
5060101206000470		519	1770	675	2301
5060101206000565		623	2124	810	2761
5060101206000660		727	2478	945	3221
5060101206000755		830	2832	1080	3681
5060101206000850		934	3186	1214	4141
5060101206000945		1038	3540	1349	4601
5060101206001040		1142	3894	1484	5062
5060101206001135		1246	4248	1619	5522
5060101206001230		1349	4601	1754	5982
5060101206001325		1453	4955	1889	6442
5060101206001420		1557	5309	2024	6902
5060101206001515		1661	5663	2159	7362
5060101206001610		1765	6017	2294	7822
5060101206001705		1868	6371	2429	8283
5060101206001800		1972	6725	2564	8743
5060101206001895		2076	7079	2699	9203
5060101206001990		2180	7433	2834	9663
5060101207000280		355	1212	462	1576
5060101207000375		474	1616	616	2101
5060101207000470		592	2020	770	2626
5060101207000565		711	2424	924	3151
5060101207000660		829	2828	1078	3677

KALSEDON 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	
5060101207000755	780 x 760	8	61	645	56-65	86-95	26-35	5	90	1,23	C-E-D
5060101207000850	780 x 850	9	61	645	56-65	86-95	26-35	5	90	1,38	C-E-D
5060101207000945	780 x 950	10	61	645	56-65	86-95	26-35	5	90	1,53	C-E-D
5060101207001040	780 x 1040	11	61	645	56-65	86-95	26-35	5	90	1,70	C-E-D
5060101207001135	780 x 1140	12	61	645	56-65	86-95	26-35	5	90	1,85	C-E-D
5060101207001230	780 x 1230	13	61	645	56-65	86-95	26-35	5	90	2,00	C-E-D
5060101207001325	780 x 1330	14	61	645	56-65	86-95	26-35	5	90	2,15	C-E-D
5060101207001420	780 x 1420	15	61	645	56-65	86-95	26-35	5	90	2,30	C
5060101207001515	780 x 1520	16	61	645	56-65	86-95	26-35	5	90	2,45	C
5060101207001610	780 x 1610	17	61	645	56-65	86-95	26-35	5	90	2,60	C
5060101207001705	780 x 1710	18	61	645	56-65	86-95	26-35	5	90	2,75	C
5060101207001800	780 x 1800	19	61	645	56-65	86-95	26-35	5	90	2,90	C
5060101207001895	780 x 1900	20	61	645	56-65	86-95	26-35	5	90	3,05	C
5060101207001990	780 x 1990	21	61	645	56-65	86-95	26-35	5	90	3,20	C
5060101208000280	880 x 280	3	61	745	56-65	86-95	26-35	5	90	0,52	C
5060101208000375	880 x 380	4	61	745	56-65	86-95	26-35	5	90	0,69	C
5060101208000470	880 x 470	5	61	745	56-65	86-95	26-35	5	90	0,85	C-E-D
5060101208000565	880 x 570	6	61	745	56-65	86-95	26-35	5	90	1,02	C-E-D
5060101208000660	880 x 660	7	61	745	56-65	86-95	26-35	5	90	1,18	C-E-D
5060101208000755	880 x 760	8	61	745	56-65	86-95	26-35	5	90	1,35	C-E-D
5060101208000850	880 x 850	9	61	745	56-65	86-95	26-35	5	90	1,51	C-E-D
5060101208000945	880 x 950	10	61	745	56-65	86-95	26-35	5	90	1,68	C-E-D
5060101208001040	880 x 1040	11	61	745	56-65	86-95	26-35	5	90	1,86	C-E-D
5060101208001135	880 x 1140	12	61	745	56-65	86-95	26-35	5	90	2,02	C-E-D
5060101208001230	880 x 1230	13	61	745	56-65	86-95	26-35	5	90	2,18	C-E-D
5060101208001325	880 x 1330	14	61	745	56-65	86-95	26-35	5	90	2,35	C-E-D
5060101208001420	880 x 1420	15	61	745	56-65	86-95	26-35	5	90	2,51	C
5060101208001515	880 x 1520	16	61	745	56-65	86-95	26-35	5	90	2,68	C
5060101208001610	880 x 1610	17	61	745	56-65	86-95	26-35	5	90	2,84	C
5060101208001705	880 x 1710	18	61	745	56-65	86-95	26-35	5	90	3,01	C
5060101208001800	880 x 1800	19	61	745	56-65	86-95	26-35	5	90	3,17	C
5060101208001895	880 x 1900	20	61	745	56-65	86-95	26-35	5	90	3,34	C
5060101208001990	880 x 1990	21	61	745	56-65	86-95	26-35	5	90	3,50	C
5060101209000280	980 x 280	3	61	845	56-65	86-95	26-35	5	90	0,57	C
5060101209000375	980 x 380	4	61	845	56-65	86-95	26-35	5	90	0,75	C
5060101209000470	980 x 470	5	61	845	56-65	86-95	26-35	5	90	0,93	C-E-D
5060101209000565	980 x 570	6	61	845	56-65	86-95	26-35	5	90	1,10	C-E-D
5060101209000660	980 x 660	7	61	845	56-65	86-95	26-35	5	90	1,28	C-E-D
5060101209000755	980 x 760	8	61	845	56-65	86-95	26-35	5	90	1,46	C-E-D
5060101209000850	980 x 850	9	61	845	56-65	86-95	26-35	5	90	1,64	C-E-D
5060101209000945	980 x 950	10	61	845	56-65	86-95	26-35	5	90	1,82	C-E-D
5060101209001040	980 x 1040	11	61	845	56-65	86-95	26-35	5	90	2,01	C-E-D
5060101209001135	980 x 1140	12	61	845	56-65	86-95	26-35	5	90	2,19	C-E-D
5060101209001230	980 x 1230	13	61	845	56-65	86-95	26-35	5	90	2,37	C-E-D
5060101209001325	980 x 1330	14	61	845	56-65	86-95	26-35	5	90	2,55	C-E-D
5060101209001420	980 x 1420	15	61	845	56-65	86-95	26-35	5	90	2,73	C
5060101209001515	980 x 1520	16	61	845	56-65	86-95	26-35	5	90	2,91	C
5060101209001610	980 x 1610	17	61	845	56-65	86-95	26-35	5	90	3,09	C
5060101209001705	980 x 1710	18	61	845	56-65	86-95	26-35	5	90	3,27	C
5060101209001800	980 x 1800	19	61	845	56-65	86-95	26-35	5	90	3,44	C
5060101209001895	980 x 1900	20	61	845	56-65	86-95	26-35	5	90	3,62	C
5060101209001990	980 x 1990	21	61	845	56-65	86-95	26-35	5	90	3,80	C
5060101210000280	1080 x 280	3	61	945	56-65	86-95	26-35	5	90	0,61	C
5060101210000375	1080 x 380	4	61	945	56-65	86-95	26-35	5	90	0,80	C
5060101210000470	1080 x 470	5	61	945	56-65	86-95	26-35	5	90	1,00	C-E-D
5060101210000565	1080 x 570	6	61	945	56-65	86-95	26-35	5	90	1,19	C-E-D
5060101210000660	1080 x 660	7	61	945	56-65	86-95	26-35	5	90	1,38	C-E-D
5060101210000755	1080 x 760	8	61	945	56-65	86-95	26-35	5	90	1,58	C-E-D
5060101210000850	1080 x 850	9	61	945	56-65	86-95	26-35	5	90	1,77	C-E-D
5060101210000945	1080 x 950	10	61	945	56-65	86-95	26-35	5	90	1,96	C-E-D
5060101210001040	1080 x 1040	11	61	945	56-65	86-95	26-35	5	90	2,17	C-E-D
5060101210001135	1080 x 1140	12	61	945	56-65	86-95	26-35	5	90	2,36	C-E-D
5060101210001230	1080 x 1230	13	61	945	56-65	86-95	26-35	5	90	2,56	C-E-D
5060101210001325	1080 x 1330	14	61	945	56-65	86-95	26-35	5	90	2,75	C-E-D
5060101210001420	1080 x 1420	15	61	945	56-65	86-95	26-35	5	90	2,94	C
5060101210001515	1080 x 1520	16	61	945	56-65	86-95	26-35	5	90	3,14	C
5060101210001610	1080 x 1610	17	61	945	56-65	86-95	26-35	5	90	3,33	C
5060101210001705	1080 x 1710	18	61	945	56-65	86-95	26-35	5	90	3,52	C
5060101210001800	1080 x 1800	19	61	945	56-65	86-95	26-35	5	90	3,72	C
5060101210001895	1080 x 1900	20	61	945	56-65	86-95	26-35	5	90	3,91	C
5060101210001990	1080 x 1990	21	61	945	56-65	86-95	26-35	5	90	4,10	C
5060101212000280	1280 x 280	3	61	1145	56-65	86-95	26-35	5	90	0,70	C
5060101212000375	1280 x 380	4	61	1145	56-65	86-95	26-35	5	90	0,92	C
5060101212000470	1280 x 470	5	61	1145	56-65	86-95	26-35	5	90	1,14	C-E-D
5060101212000565	1280 x 570	6	61	1145	56-65	86-95	26-35	5	90	1,36	C-E-D
5060101212000660	1280 x 660	7	61	1145	56-65	86-95	26-35	5	90	1,58	C-E-D
5060101212000755	1280 x 760	8	61	1145	56-65	86-95	26-35	5	90	1,81	C-E-D
5060101212000850	1280 x 850	9	61	1145	56-65	86-95	26-35	5	90	2,03	C-E-D
5060101212000945	1280 x 950	10	61	1145	56-65	86-95	26-35	5	90	2,25	C-E-D
5060101212001040	1280 x 1040	11	61	1145	56-65	86-95	26-35	5	90	2,48	C-E-D
5060101212001135	1280 x 1140	12	61	1145	56-65	86-95	26-35	5	90	2,71	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5060101207000755	948	3232	1232	4202
5060101207000850	1066	3636	1386	4727
5060101207000945	1185	4040	1540	5252
5060101207001040	1303	4444	1694	5778
5060101207001135	1422	4848	1848	6303
5060101207001230	1540	5252	2002	6828
5060101207001325	1659	5656	2156	7353
5060101207001420	1777	6061	2310	7879
5060101207001515	1896	6465	2464	8404
5060101207001610	2014	6869	2619	8929
5060101207001705	2133	7273	2773	9454
5060101207001800	2251	7677	2927	9980
5060101207001895	2370	8081	3081	10505
5060101207001990	2488	8485	3235	11030
5060101208000280	397	1355	517	1762
5060101208000375	530	1807	689	2349
5060101208000470	662	2259	861	2937
5060101208000565	795	2711	1033	3524
5060101208000660	927	3162	1206	4111
5060101208000755	1060	3614	1378	4699
5060101208000850	1192	4066	1550	5286
5060101208000945	1325	4518	1722	5873
5060101208001040	1457	4970	1895	6460
5060101208001135	1590	5421	2067	7048
5060101208001230	1722	5873	2239	7635
5060101208001325	1855	6325	2411	8222
5060101208001420	1987	6777	2583	8810
5060101208001515	2120	7228	2756	9397
5060101208001610	2252	7680	2928	9984
5060101208001705	2385	8132	3100	10572
5060101208001800	2517	8584	3272	11159
5060101208001895	2650	9036	3445	11746
5060101208001990	2782	9487	3617	12334
5060101209000280	437	1492	569	1939
5060101209000375	583	1989	758	2586
5060101209000470	729	2486	948	3232
5060101209000565	875	2984	1137	3879
5060101209000660	1021	3481	1327	4525
5060101209000755	1167	3978	1517	5172
5060101209000850	1312	4475	1706	5818
5060101209000945	1458	4973	1896	6465
5060101209001040	1604	5470	2085	7111
5060101209001135	1750	5967	2275	7757
5060101209001230	1896	6465	2464	8404
5060101209001325	2042	6962	2654	9050
5060101209001420	2187	7459	2844	9697
5060101209001515	2333	7956	3033	10343
5060101209001610	2479	8454	3223	10990
5060101209001705	2625	8951	3412	11636
5060101209001800	2771	9448	3602	12283
5060101209001895	2917	9945	3792	12929
5060101209001990	3062	10443	3981	13575
5060101210000280	476	1622	618	2108
5060101210000375	634	2162	824	2811
5060101210000470	793	2703	1030	3514
5060101210000565	951	3244	1237	4217
5060101210000660	1110	3784	1443	4919
5060101210000755	1268	4325	1649	5622
5060101210000850	1427	4865	1855	6325
5060101210000945	1585	5406	2061	7028
5060101210001040	1744	5947	2267	7730
5060101210001135	1902	6487	2473	8433
5060101210001230	2061	7028	2679	9136
5060101210001325	2219	7568	2885	9839
5060101210001420	2378	8109	3091	10541
5060101210001515	2536	8649	3297	11244
5060101210001610	2695	9190	3504	11947
5060101210001705	2854	9731	3710	12650
5060101210001800	3012	10271	3916	13353
5060101210001895	3171	10812	4122	14055
5060101210001990	3329	11352	4328	14758
5060101212000280	546	1862	710	2421
5060101212000375	728	2483	947	3228
5060101212000470	910	3103	1183	4034
5060101212000565	1092	3724	1420	4841
5060101212000660	1274	4345	1656	5648
5060101212000755	1456	4965	1893	6455
5060101212000850	1638	5586	2130	7262
5060101212000945	1820	6207	2366	8069
5060101212001040	2002	6828	2603	8876
5060101212001135	2184	7448	2839	9683

KALSEDON 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	
5060101212001230	1280 x 1230	13	61	1145	56-65	86-95	26-35	5	90	2,93	C-E-D
5060101212001325	1280 x 1330	14	61	1145	56-65	86-95	26-35	5	90	3,15	C-E-D
5060101212001420	1280 x 1420	15	61	1145	56-65	86-95	26-35	5	90	3,37	C
5060101214000280	1480 x 280	3	61	1345	56-65	86-95	26-35	5	90	0,78	C
5060101214000375	1480 x 380	4	61	1345	56-65	86-95	26-35	5	90	1,03	C
5060101214000470	1480 x 470	5	61	1345	56-65	86-95	26-35	5	90	1,28	C-E-D
5060101214000565	1480 x 570	6	61	1345	56-65	86-95	26-35	5	90	1,53	C-E-D
5060101214000660	1480 x 660	7	61	1345	56-65	86-95	26-35	5	90	1,78	C-E-D
5060101214000755	1480 x 760	8	61	1345	56-65	86-95	26-35	5	90	2,03	C-E-D
5060101214000850	1480 x 850	9	61	1345	56-65	86-95	26-35	5	90	2,28	C-E-D
5060101214000945	1480 x 950	10	61	1345	56-65	86-95	26-35	5	90	2,53	C-E-D
5060101214001040	1480 x 1040	11	61	1345	56-65	86-95	26-35	5	90	2,80	C-E-D
5060101214001135	1480 x 1140	12	61	1345	56-65	86-95	26-35	5	90	3,05	C-E-D
5060101214001230	1480 x 1230	13	61	1345	56-65	86-95	26-35	5	90	3,30	C-E-D
5060101214001325	1480 x 1330	14	61	1345	56-65	86-95	26-35	5	90	3,55	C-E-D
5060101214001420	1480 x 1420	15	61	1345	56-65	86-95	26-35	5	90	3,80	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

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
5060101212001230	2366	8069	3076	10490	
5060101212001325	2548	8690	3313	11296	
5060101212001420	2730	9310	3549	12103	
5060101214000280	627	2138	815	2779	
5060101214000375	836	2851	1087	3706	
5060101214000470	1045	3563	1358	4632	
5060101214000565	1254	4276	1630	5559	
5060101214000660	1463	4989	1902	6485	
5060101214000755	1672	5701	2173	7412	
5060101214000850	1881	6414	2445	8338	
5060101214000945	2090	7126	2717	9264	
5060101214001040	2299	7839	2989	10191	
5060101214001135	2508	8552	3260	11117	
5060101214001230	2717	9264	3532	12044	
5060101214001325	2926	9977	3804	12970	
5060101214001420	3135	10690	4075	13897	

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
34,91	39,76	0,18	1400X1270X101
37,55	42,67	0,20	1400X1365X101
40,19	45,59	0,21	1400X1460X101
9,50	11,73	0,06	1600X320X101
12,54	15,07	0,07	1600X415X101
15,58	18,42	0,09	1600X510X101
18,62	21,75	0,10	1600X605X101
21,66	25,26	0,12	1600X700X101
24,70	28,61	0,13	1600X795X101
27,74	31,94	0,15	1600X890X101
30,78	35,29	0,16	1600X985X101
34,01	38,82	0,18	1600X1080X101
37,05	42,17	0,19	1600X1175X101
40,09	45,51	0,21	1600X1270X101
43,13	48,86	0,23	1600X1365X101
46,17	52,19	0,24	1600X1460X101

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