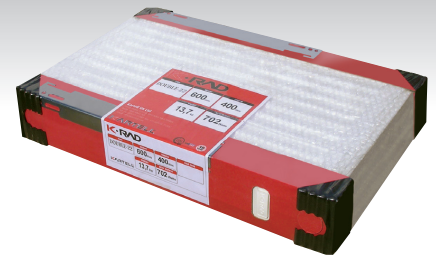


## KOMPACT PRICE LIST



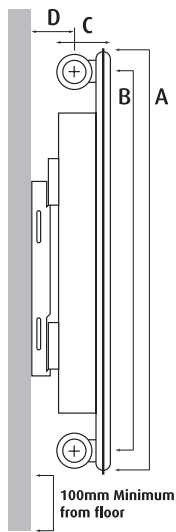
Height mm	Width mm inches	Code	Price	Output at ΔT50°C		Output at ΔT60°C		Code	Price	Output at ΔT50°C		Output at ΔT60°C		Code	Price	Output at ΔT50°C		Output at ΔT60°C		
				Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs	
300 12"	400	16	S304K	£70.52	209	714	268	914	—	—	—	—	—	D304K	£141.41	420	1432	538	1834	
	500	20	S305K	£88.10	262	892	335	1143	—	—	—	—	—	—	—	—	—	—		
	600	24	S306K	£105.74	314	1071	402	1372	—	—	—	—	—	D306K	£121.13	629	2148	806	2752	
	800	32	S308K	£123.35	366	1249	469	1600	—	—	—	—	—	D308K	£282.83	839	2864	1075	3669	
	1000	39	S310K	£176.24	523	1784	670	2286	—	—	—	—	—	D310K	£353.55	1049	3580	1344	4586	
	1200	47	S312K	£211.49	628	2141	804	2743	—	—	—	—	—	D312K	£424.24	1259	4296	1613	5503	
	1400	55	S314K	£246.74	732	2498	938	3201	—	—	—	—	—	D314K	£494.94	1469	5012	1882	6420	
	1600	63	S316K	£281.98	837	2855	1072	3658	—	—	—	—	—	D316K	£565.66	1679	5727	2150	7337	
	2000	79	S320K	£352.47	1046	3569	1340	4572	—	—	—	—	—	D320K	£707.10	2098	7159	2688	9172	
400 16"	400	16	S404K	£90.95	270	921	346	1180	P404K	£139.00	413	1408	529	1803	D404K	£179.62	533	1819	683	2330
	500	20	S405K	£113.69	337	1151	432	1475	P405K	£173.78	516	1759	661	2254	D405K	£224.52	666	2273	854	2912
	600	24	S406K	£136.42	405	1381	519	1769	P406K	£208.53	619	2111	793	2705	D406K	£269.45	800	2728	1024	3495
	700	28	S407K	£159.16	472	1611	605	2064	P407K	£243.26	722	2463	925	3156	D407K	£314.35	933	3183	1195	4077
	800	32	S408K	£181.87	540	1842	691	2359	P408K	£278.04	825	2815	1057	3607	D408K	£359.25	1066	3637	1366	4660
	900	36	S409K	£204.62	607	2072	778	2654	P409K	£312.80	928	3167	1189	4057	D409K	£404.17	1199	4092	1536	5242
	1000	39	S410K	£227.34	675	2302	864	2949	P410K	£347.54	1031	3519	1321	4508	D410K	£449.03	1333	4547	1707	5825
	1100	43	S411K	£250.07	742	2532	951	3244	P411K	£382.32	1134	3871	1453	4959	D411K	£493.97	1466	5002	1878	6407
	1200	47	S412K	£272.81	810	2762	1037	3539	P412K	£417.05	1238	4223	1586	5410	D412K	£538.86	1599	5456	2049	6990
	1400	55	S414K	£318.29	945	3223	1210	4129	P414K	£486.57	1444	4927	1850	6311	D414K	£628.66	1866	6366	2390	8155
	1600	63	S416K	£363.75	1079	3683	1383	4718	P416K	£556.07	1650	5630	2114	7213	D416K	£718.47	2132	7275	2732	9320
	1800	71	S418K	£409.23	1214	4144	1556	5308	P418K	£625.58	1856	6334	2378	8115	D418K	£808.32	2399	8184	3070	10485
	2000	79	S420K	£454.70	1349	4604	1729	5898	P420K	£695.09	2063	7038	2643	9016	D420K	£898.13	2665	9094	3414	11650
	2200	87	S422K	£500.18	1484	5064	1902	6488	P422K	£764.60	2269	7742	2907	9918	D422K	£987.93	2932	10003	3756	12815
	2700	107	S427K	£613.84	1822	6215	2334	7962	—	—	—	—	—	—	—	—	—	—	—	
3000	118	S430K	£682.06	2024	6906	2593	8847	—	—	—	—	—	—	—	—	—	—	—		
500 20"	300	12	S503K	£193.66	245	835	314	1070	—	—	—	—	—	D503K	£246.83	478	1632	613	2090	
	400	16	S504K	£109.97	326	1114	418	1427	P504K	£166.06	493	1682	631	2154	D504K	£214.85	638	2176	817	2787
	500	20	S505K	£137.47	408	1392	523	1783	P505K	£207.62	616	2102	789	2693	D505K	£268.59	797	2720	1021	3484
	600	24	S506K	£164.93	490	1670	627	2140	P506K	£249.13	739	2523	947	3232	D506K	£322.30	956	3263	1225	4181
	700	28	S507K	£192.49	571	1949	732	2496	P507K	£290.65	863	2943	1105	3770	D507K	£376.03	1116	3807	1430	4878
	800	32	S508K	£219.95	653	2227	836	2853	P508K	£332.18	986	3363	1263	4309	D508K	£429.77	1275	4351	1634	5574
	900	36	S509K	£247.43	734	2505	941	3210	P509K	£373.71	1109	3784	1421	4847	D509K	£483.45	1435	4895	1838	6271
	1000	39	S510K	£274.94	816	2784	1045	3566	P510K	£415.22	1232	4204	1579	5386	D510K	£537.19	1594	5439	2042	6968
	1100	43	S511K	£302.42	897	3062	1150	3923	P511K	£456.73	1355	4625	1736	5925	D511K	£590.90	1754	5983	2246	7665
	1200	47	S512K	£329.92	979	3341	1254	4280	P512K	£498.28	1479	5045	1894	6463	D512K	£644.62	1913	6527	2451	8362
	1300	51	S513K	£357.42	1061	3619	1359	4636	—	—	—	—	—	D513K	£698.32	2072	7071	2655	9058	
	1400	55	S514K	£384.91	1142	3897	1463	4993	P514K	£581.29	1725	5886	2210	7540	D514K	£752.04	2232	7615	2859	9755
	1500	59	S515K	£412.41	1224	4176	1568	5349	—	—	—	—	—	D515K	£805.78	2391	8159	3063	10452	
	1600	63	S516K	£439.90	1305	4454	1672	5706	P516K	£664.35	1972	6727	2526	8618	D516K	£859.47	2551	8703	3268	11149
	1800	71	S518K	£494.90	1469	5011	1881	6419	P518K	£747.40	2218	7568	2841	9695	D518K	£966.89	2869	9790	3676	12542
	2000	79	S520K	£549.84	1632	5568	2090	7133	P520K	£830.42	2464	8408	3157	10772	D520K	£1074.35	3188	10878	4084	13936
	2200	87	S522K	£604.86	1795	6124	2099	7846	P522K	£913.48	2711	9249	3473	11849	D522K	£1181.79	3507	11966	4493	15330
2400	95	S524K	£659.84	1958	6682	2508	8558	—	—	—	—	—	D524K	£1289.23	3826	13540	4901	16723		
2700	107	S527K	£742.33	2203	7516	2822	9629	—	—	—	—	—	—	—	—	—	—	—		
3000	118	S530K	£824.81	2448	8351	3136	10699	—	—	—	—	—	—	—	—	—	—	—		
600 24"	300	12	S603K	£207.07	285	972	365	1246	—	—	—	—	—	D603K	£267.83	551	1878	705	2406	
	400	16	S604K	£128.03	380	1296	487	1661	P604K	£190.76	566	1932	725	2474	D604K	£247.30	734	2504	940	3208
	500	20	S605K	£160.02	475	1620	608	2076	P605K	£238.47	708	2414	907	3093	D605K	£309.11	917	3130	1175	4010
	600	24	S606K	£192.03	570	1944	730	2491	P606K	£286.16	849	2897	1088	3712	D606K	£370.97	1101	3756	1410	4812
	700	28	S607K	£224.05	665	2268	852	2906	P607K	£333.84	991	3380	1269	4330	D607K	£432.76	1284	4382	1645	5614
	800	32	S608K	£256.03	760	2592	973	3321	P608K	£381.52	1132	3863	1450	4949	D608K	£494.60	1468	5008	1880	6416
	900	36	S609K	£288.06	855	2917	1095	3736	P609K	£429.23	1274	4346	1632	5568	D609K	£556.42	1651	5634	2115	7218
	1000	39	S610K	£320.05	950	3241	1217	4152	P610K	£476.91	1415	4829	1813	6186	D610K	£618.24	1835	6260	2350	8020
	1100	43	S611K	£352.04	1045	3565	1338	4567	P611K	£524.61	1557	5312	1994	6805	D611K	£680.07	2018	6886	2585	8822
	1200	47	S612K	£384.06	1140	3889	1460	4982	P612K	£572.29	1698	5795	2176	7423	D612K	£741.90	2202	7512	2820	9624
	1300	51	S613K	£416.05	1235	4213	1582	5397	P613K	£619.98	1840	6277	2357	8042	D613K	£783.93	2385	8138	3056	10425
	1400	55	S614K	£448.07	1330	4537	1703	5812	P614K	£667.68	1981	6760	2538	8661	D614K	£865.54	2569	8764	3291	11227
	1500	59	S615K	£480.07	1425	4861	1825	6227	P615K	£715.34	2123	7243	2720	9279	D615K	£927.37	2752	9390	3526	12029
	1																			

- One of the highest output radiators - EN 442 tested and certified
- Factory fitted top grilles and side panels
- High quality finish - white enamel (RAL 9016)
- Comprehensive range - over 210 sizes and outputs
- Operating pressure 10 bars -(tested to 13 bars/188PSI)
- Maximum operating temperature 120°C
- Manufactured under BS EN ISO 9001 quality system

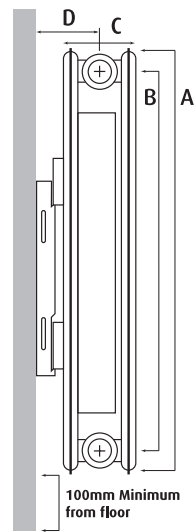


## Fitting Dimensions

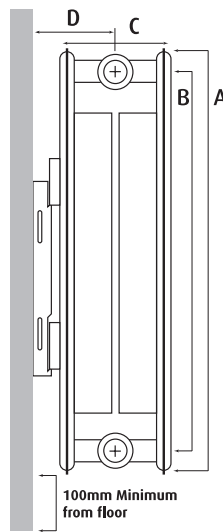
Single Convector  
Type 11



Double Panel  
Single Convector  
Type 21



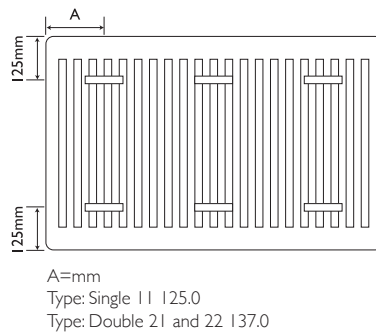
Double Convector  
Type 22



Sizes indicated may vary by + or - 2mm.

## Installation

- For maximum efficiency, radiators should be fixed at not less than 100mm (4") from finished floor level.
- Pipe positioning guide for manual valve allow 35mm to centre of pipe. For TRV valve allow 45mm to centre of pipe.
- To prevent damage to radiator it is strongly recommended during installation to leave protective packaging on radiator by simply removing lug protectors and pre cut tapping connection.



## Water Treatment/ Corrosion Inhibitor

It is strongly recommended that, where appropriate, all indirect/closed heating systems are cleansed by a flushing agent and treated with a central heating system inhibitor before installing a Kartell product, according to the specifications of the British Standard for preparation, commissioning and maintenance of domestic central heating and cooling water systems, BS 7593:2019. This is especially important if the product is an addition to an existing system and would ensure the continued efficiency and longevity of the system's components together with the radiator. Failure to follow this recommendation will invalidate the manufacturing guarantee. For further details please see our KRAD guarantee T&Cs page on our website, QR Code below.

## Output

It is highly recommended a corrosion inhibitor is used on new systems and replacement installations; failure to follow this recommendation will invalidate the manufacturing warranty.



Kartell UK Ltd

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## Type 11

Nominal Size mm A	Centre Distance mm B	Width mm C	Wall to Centre mm D
300	245	56	40 or 55
400	345	56	40 or 55
500	445	56	40 or 55
600	545	56	40 or 55
750	695	56	40 or 55
900	845	56	40 or 55

## Type 21

Nominal Size mm A	Centre Distance mm B	Width mm C	Wall to Centre mm D
300	245	70	65 or 80
400	345	70	65 or 80
500	445	70	65 or 80
600	545	70	65 or 80
750	695	70	65 or 80
900	845	70	65 or 80

## Type 22

Nominal Size mm A	Centre Distance mm B	Width mm C	Wall to Centre mm D
300	245	105	82.5 or 97.5
400	345	105	82.5 or 97.5
500	445	105	82.5 or 97.5
600	545	105	82.5 or 97.5
750	695	105	82.5 or 97.5
900	845	105	82.5 or 97.5

## Weights and Water Content

### Type 11

Size	Length	Water Content lt/m	Weight kg/m
300mm/12"	400-3000	1.7	8.6
400mm/16"	400-3000	2.1	11.5
500mm/20"	400-3000	2.4	14.4
600mm/24"	400-3000	2.9	17.3
750mm/30"	400-3000	3.0	21.6
900mm/36"	400-3000	3.5	25.8

### Type 21

Size	Length	Water Content lt/m	Weight kg/m
300mm/12"	400-3000	3.2	14.9
400mm/16"	400-3000	4.1	19.7
500mm/20"	400-3000	5.0	24.4
600mm/24"	400-3000	5.9	29.2
750mm/30"	400-3000	6.7	36.5
900mm/36"	400-3000	7.6	43.7

### Type 22

Size	Length	Water Content lt/m	Weight kg/m
300mm/12"	400-3000	3.2	17.4
400mm/16"	400-3000	4.1	22.9
500mm/20"	400-3000	5.0	28.3
600mm/24"	400-3000	5.9	33.8
750mm/30"	400-3000	6.8	42.0
900mm/36"	400-3000	7.6	51.2

Due to constant improvements on our products we reserve the right to alter specifications and prices at any time without notice