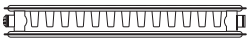
September 2025

KOMPACT PRICE LIST

Type 11



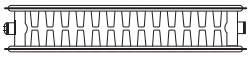
Type 21



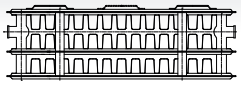
Height	Width		Code	Price	Output at ΔT30°C		Output at ΔT50°C		Code	Price	Output at ΔT30°C		Output at ΔT50°C	
	mm	inches			Watts	BTUs	Watts	BTUs			Watts	BTUs	Watts	BTUs
300 12"	400	16	S304K	£90.06	108	367	209	714	—	—	—	—	—	—
	500	20	S305K	£112.51	135	459	262	892	—	—	—	—	—	—
	600	24	S306K	£135.03	162	551	314	1071	—	—	—	—	—	—
	800	32	S308K	£157.53	188	643	366	1249	—	—	—	—	—	—
	1000	39	S310K	£225.08	269	918	523	1784	—	—	—	—	—	—
	1200	47	S312K	£270.11	323	1102	628	2141	—	—	—	—	—	—
	1400	55	S314K	£315.12	377	1286	732	2498	—	—	—	—	—	—
	1600	63	S316K	£360.13	431	1469	837	2855	—	—	—	—	—	—
	2000	79	S320K	£450.16	538	1836	1046	3569	—	—	—	—	—	—
400 16"	400	16	S404K	£113.05	139	474	270	921	P404K	£188.08	212	724	413	1408
	500	20	S405K	£141.33	174	592	337	1151	P405K	£213.76	265	905	516	1759
	600	24	S406K	£169.57	208	710	405	1381	P406K	£256.52	319	1086	619	2111
	700	28	S407K	£188.42	243	829	472	1611	P407K	£299.25	372	1267	722	2463
	800	32	S408K	£215.31	278	947	540	1842	P408K	£342.03	425	1449	825	2815
	900	36	S409K	£242.25	313	1066	607	2072	P409K	£384.79	478	1629	928	3167
	1000	39	S410K	£269.14	347	1184	675	2302	P410K	£427.53	531	1810	1031	3519
	1100	43	S411K	£296.05	382	1303	742	2532	P411K	£470.31	584	1992	1134	3871
	1200	47	S412K	£322.98	417	1421	810	2762	P412K	£513.04	637	2173	1238	4223
	1400	55	S414K	£376.81	486	1658	945	3223	P414K	£598.56	743	2535	1444	4927
	1600	63	S416K	£430.64	556	1895	1079	3683	P416K	£684.05	849	2897	1650	5630
	1800	71	S418K	£484.47	625	2132	1214	4144	P418K	£769.56	956	3259	1856	6334
	2000	79	S420K	£538.31	695	2369	1349	4604	P420K	£855.07	1062	3621	2063	7038
	2200	87	S422K	£592.15	764	2606	1484	5064	P422K	£940.58	1168	3983	2269	7742
	3000	118	S430K	£807.47	1042	3553	2024	6906	—	—	—	—	—	—
500 20"	300	12	S503K	£206.61	126	430	245	835	—	—	—	—	—	—
	400	16	S504K	£123.18	168	573	326	1114	P504K	£181.28	254	865	493	1682
	500	20	S505K	£153.99	210	716	408	1392	P505K	£226.65	317	1082	616	2102
	600	24	S506K	£184.76	252	859	490	1670	P506K	£271.96	381	1298	739	2523
	700	28	S507K	£205.36	294	1002	571	1949	P507K	£302.18	444	1514	863	2943
	800	32	S508K	£234.66	336	1146	653	2227	P508K	£345.36	507	1731	986	3363
	900	36	S509K	£263.98	378	1289	734	2505	P509K	£388.53	571	1947	1109	3784
	1000	39	S510K	£293.32	420	1432	816	2784	P510K	£431.70	634	2163	1232	4204
	1100	43	S511K	£322.64	462	1576	897	3062	P511K	£474.85	698	2380	1355	4625
	1200	47	S512K	£351.98	504	1719	979	3341	P512K	£518.05	761	2596	1479	5045
	1300	51	S513K	£381.31	546	1862	1061	3619	—	—	—	—	—	—
	1400	55	S514K	£410.64	588	2005	1142	3897	P514K	£604.35	888	3028	1725	5886
	1500	59	S515K	£439.98	630	2148	1224	4176	—	—	—	—	—	—
	1600	63	S516K	£469.30	672	2292	1305	4454	P516K	£690.70	1015	3461	1972	6727
	1800	71	S518K	£527.99	756	2578	1469	5011	P518K	£777.05	1142	3894	2218	7568
	2000	79	S520K	£586.61	840	2865	1632	5568	P520K	£863.37	1269	4326	2464	8408
	2200	87	S522K	£645.30	924	3151	1795	6124	P522K	£949.73	1395	4759	2711	9249
	2400	95	S524K	£703.95	1008	3437	1958	6682	—	—	—	—	—	—
	3000	118	S530K	£879.95	1260	4297	2448	8351	—	—	—	—	—	—
600 24"	300	12	S603K	£216.39	147	500	285	972	—	—	—	—	—	—
	400	16	S604K	£133.08	196	667	380	1296	P604K	£196.52	291	994	566	1932
	500	20	S605K	£166.34	244	834	475	1620	P605K	£245.66	364	1242	708	2414
	600	24	S606K	£199.62	293	1000	570	1944	P606K	£294.79	437	1491	849	2897
	700	28	S607K	£232.90	342	1167	665	2268	P607K	£327.53	510	1739	991	3380
	800	32	S608K	£253.47	391	1334	760	2592	P608K	£374.32	583	1988	1132	3863
	900	36	S609K	£285.17	440	1500	855	2917	P609K	£421.12	656	2236	1274	4346
	1000	39	S610K	£316.84	489	1667	950	3241	P610K	£467.90	729	2484	1415	4829
	1100	43	S611K	£348.52	538	1834	1045	3565	P611K	£514.70	801	2733	1557	5312
	1200	47	S612K	£380.21	587	2001	1140	3889	P612K	£561.49	874	2981	1698	5795
	1300	51	S613K	£411.88	636	2167	1235	4213	P613K	£608.27	947	3230	1840	6277
	1400	55	S614K	£443.58	684	2334	1330	4537	P614K	£655.07	1020	3478	1981	6760
	1500	59	S615K	£475.26	733	2501	1425	4861	P615K	£701.83	1093	3727	2123	7243
	1600	63	S616K	£506.93	782	2667	1520	5185	P616K	£748.63	1166	3975	2264	7726
	1800	71	S618K	£570.34	880	3001	1710	5833	P618K	£842.22	1311	4472	2547	8692
	2000	79	S620K	£633.70	978	3335	1900	6481	P620K	£935.80	1457	4969	2830	9658
	2200	87	S622K	£697.07	1076	3668	2089	7129	P622K	£1029.36	1603	5466	3114	10623
	2400	95	S624K	£760.43	1174	4002	2280	7778	—	—	—	—	—	—
	3000	118	S630K	£950.54	1,467	5002	2849	9722	—	—	—	—	—	—
750 30"	400	16	S704K	£166.97	221	755	430	1468	P704K	£238.80	334	1140	650	2216
	500	20	S705K	£208.74	277	944	538	1834	P705K	£298.53	418	1425	812	2771
	600	24	S706K	£250.50	332	1,133	645	2201	P706K	£358.26	502	1710	974	3325
	700	28	—	—	—	—	—	—	P707K	£398.06	585	1996	1137	3879
	800	32	S708K	£318.09	443	1,510	860	2935	P708K	£454.93	669	2281	1299	4433
	900	36	—	—	—	—	—	—	P709K	£511.79	752	2566	1462	4987
	1000	39	S710K	£397.57	554	1,888	1075	3669	P710K	£568.65	836	2851	1624	5541
	1200	47	S712K	£477.09	664	2,265	1290	4403	—	—	—	—	—	—
	1400	55	S714K	£556.64	775	2,643	1505	5136	—	—	—	—	—	—
	1600	63	S716K	£636.15	886	3,020	1720	5870	—	—	—	—	—	—
	1800	71	S718K	£715.66	996	3,398	1936	6604	—	—	—	—	—	—
900 36"	400	16	S904K	£271.82	267	912	520	1773	P904K	£399.62	387	1321	752	2567
	500	20	S905K	£339.72	334	1140	649	2216	P905K	£499.54	484	1651	941	3209
	600	24	S906K	£407.70	401	1368	779	2659	P906K	£599.39	581	1982	1129	3851
	700	28	S907K	£475.64	468	1596	909	3102	P907K	£699.30	678	2312	1317	4493
	800	32	S908K	£543.60	535	1824	1039	3545	P908K	£799.21	775	2642	1505	5135
	900	36	S909K	£611.55	602	2052	1169	3989	P909K	£899.12	872	2972	1693	5777

Heat output ΔT50°C mean water temperature of 70°C and room temperature of 20°C. Heat output ΔT30°C mean water temperature of 50°C and room temperature of 20°C. The above prices exclude VAT. Due to constant improvements on products we reserve the right to alter specifications and prices at any time without prior notice. *Other sizes are available in 100mm increments - special order only.

Type 22



Type 33

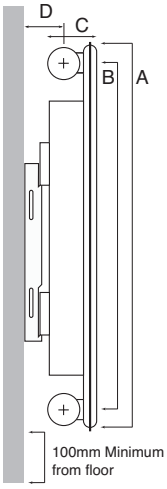


Height	Width mm	Width inches	Code	Price	Output at ΔT30°C Watts	Output at ΔT30°C BTUs	Output at ΔT50°C Watts	Output at ΔT50°C BTUs	Code	Price	Output at ΔT30°C Watts	Output at ΔT30°C BTUs	Output at ΔT50°C Watts	Output at ΔT50°C BTUs
300 12"	400	16	D304K	£170.04	216	737	420	1432	—	—	—	—	—	—
	600	24	D306K	£231.87	324	1105	629	2148	—	—	—	—	—	—
	800	32	D308K	£309.15	432	1473	839	2864	—	—	—	—	—	—
	1000	39	D310K	£386.46	540	1842	1049	3580	—	—	—	—	—	—
	1200	47	D312K	£463.74	648	2210	1259	4296	—	—	—	—	—	—
	1400	55	D314K	£541.02	756	2578	1469	5012	—	—	—	—	—	—
	1600	63	D316K	£618.32	864	2947	1679	5727	—	—	—	—	—	—
	2000	79	D320K	£772.93	1,080	3684	2098	7159	—	—	—	—	—	—
400 16"	400	16	D404K	£200.83	274	936	533	1819	—	—	—	—	—	—
	500	20	D405K	£239.08	343	1169	666	2273	—	—	—	—	—	—
	600	24	D406K	£286.91	412	1404	800	2728	—	—	—	—	—	—
	700	28	D407K	£334.72	480	1637	933	3183	—	—	—	—	—	—
	800	32	D408K	£382.53	549	1871	1066	3637	T408K	£656.24	739	2520	1453	4957
	900	36	D409K	£430.36	617	2105	1199	4092	—	—	—	—	—	—
	1000	39	D410K	£478.14	686	2339	1333	4547	T410K	£820.30	924	3150	1816	6196
	1100	43	D411K	£525.99	755	2573	1466	5002	—	—	—	—	—	—
	1200	47	D412K	£573.79	823	2807	1599	5456	T412K	£984.35	1109	3780	2179	7435
	1400	55	D414K	£669.41	960	3275	1866	6366	T414K	£1148.42	1293	4410	2542	8675
	1600	63	D416K	£765.05	1098	3743	2132	7275	—	—	—	—	—	—
	1800	71	D418K	£860.71	1235	4211	2399	8184	—	—	—	—	—	—
	2000	79	D420K	£956.34	1372	4679	2665	9094	—	—	—	—	—	—
	2200	87	D422K	£1051.97	1509	5147	2932	10003	—	—	—	—	—	—
500 20"	300	12	D503K	£257.94	246	839	478	1632	—	—	—	—	—	—
	400	16	D504K	£224.52	328	1119	638	2176	—	—	—	—	—	—
	500	20	D505K	£267.33	410	1399	797	2720	—	—	—	—	—	—
	600	24	D506K	£320.80	492	1679	956	3263	—	—	—	—	—	—
	700	28	D507K	£374.27	574	1959	1116	3807	—	—	—	—	—	—
	800	32	D508K	£427.75	656	2239	1275	4351	T508K	£752.68	885	3019	1741	5940
	900	36	D509K	£481.19	739	2518	1435	4895	—	—	—	—	—	—
	1000	39	D510K	£534.67	821	2798	1594	5439	T510K	£940.83	1107	3774	2176	7425
	1100	43	D511K	£588.13	903	3078	1754	5983	—	—	—	—	—	—
	1200	47	D512K	£641.59	985	3358	1913	6527	T512K	£1129.01	1328	4529	2611	8909
	1300	51	D513K	£695.05	1067	3638	2072	7071	—	—	—	—	—	—
	1400	55	D514K	£748.51	1149	3918	2232	7615	T514K	£1317.19	1549	5283	3046	10394
	1500	59	D515K	£802.00	1231	4198	2391	8159	—	—	—	—	—	—
	1600	63	D516K	£855.44	1313	4478	2551	8703	T516K	£1505.36	1771	6038	3482	11879
	1800	71	D518K	£962.36	1477	5037	2869	9790	—	—	—	—	—	—
	2000	79	D520K	£1069.32	1641	5597	3188	10878	—	—	—	—	—	—
	2200	87	D522K	£1176.25	1805	6157	3507	11966	—	—	—	—	—	—
	2400	95	D524K	£1283.19	1970	6716	3826	13540	—	—	—	—	—	—
600 24"	300	12	D603K	£279.89	283	966	551	1878	—	—	—	—	—	—
	400	16	D604K	£236.83	378	1288	734	2504	T604K	£425.01	511	1744	1006	3431
	500	20	D605K	£281.93	472	1610	917	3130	T605K	£531.27	639	2180	1257	4289
	600	24	D606K	£338.35	567	1933	1101	3756	T606K	£637.52	638	2174	1508	5147
	700	28	D607K	£394.71	661	2255	1284	4382	T607K	£743.77	895	3052	1760	6005
	800	32	D608K	£451.12	756	2577	1468	5008	T608K	£850.01	1023	3488	2011	6862
	900	36	D609K	£507.49	850	2899	1651	5634	T609K	£956.28	1151	3924	2263	7720
	1000	39	D610K	£563.88	945	3221	1835	6260	T610K	£1062.53	1279	4360	2514	8578
	1100	43	D611K	£620.28	1039	3543	2018	6886	T611K	£1168.78	1406	4796	2765	9436
	1200	47	D612K	£676.66	1133	3865	2202	7512	T612K	£1275.04	1534	5232	3017	10293
	1300	51	D613K	£715.01	1228	4187	2385	8138	—	—	—	—	—	—
	1400	55	D614K	£789.44	1322	4509	2569	8764	T614K	£1487.54	1790	6104	3520	12009
	1500	59	D615K	£845.83	1417	4831	2752	9390	—	—	—	—	—	—
	1600	63	D616K	£902.23	1511	5153	2935	10016	T616K	£1700.05	2046	6976	4022	13724
	1800	71	D618K	£1015.01	1700	5797	3302	11268	T618K	£1912.56	2302	7849	4525	15440
	2000	79	D620K	£1127.78	1889	6441	3669	12520	T620K	£2125.06	2557	8720	5028	17156
	2200	87	D622K	£1240.55	2078	7086	4036	13772	—	—	—	—	—	—
	2400	95	D624K	£1353.33	2267	7730	4404	15240	—	—	—	—	—	—
	2700	107	D627K	£1522.50	2550	8696	4954	16902	—	—	—	—	—	—
	3000	118	D630K	£1691.66	2834	9662	5504	18780	—	—	—	—	—	—
750 30"	400	16	D704K	£317.96	427	1457	830	2832	—	—	—	—	—	—
	500	20	D705K	£378.49	534	1822	1038	3540	—	—	—	—	—	—
	600	24	D706K	£454.19	641	2186	1245	4248	—	—	—	—	—	—
	700	28	D707K	£529.90	748	2550	1453	4957	—	—	—	—	—	—
	800	32	D708K	£605.59	855	2914	1660	5665	T708K	£1172.70	1230	4193	2387	8145
	900	36	D709K	£681.31	961	3279	1868	6373	—	—	—	—	—	—
	1000	39	D710K	£757.02	1068	3643	2075	7081	T710K	£1465.88	1537	5241	2984	10181
	1100	43	D711K	£832.72	1175	4007	2283	7789	—	—	—	—	—	—
	1200	47	D712K	£908.44	1282	4371	2490	8497	T712K	£1759.05	1845	6290	3581	12218
	1400	55	D714K	£1059.82	1496	5100	2905	9913	T714K	£2052.22	2152	7338	4178	14254
	1600	63	D716K	£1211.24	1709	5829	3320	11329	—	—	—	—	—	—
900 36"	400	16	D904K	£529.24	505	1720	908	3344	—	—	—	—	—	—
	500	20	D905K	£661.52	631	2151	1225	4180	—	—	—	—	—	—
	600	24	D906K	£793.82	757	2581	1470	5016	—	—	—	—	—	—
	700	28	D907K	£926.14	883	3010	1715	5852	—	—	—	—	—	—
	800	32	D908K	£1058.42	1009	3441	1960	6688	—	—	—	—	—	—
	900	36	D909K	£1190.72	1135	3871	2205	7523	—	—	—	—	—	—
	1000	39	D910K	£1323.04	1261	4301	2450	8359	—	—	—	—	—	—
	1100	43	D911K	£1455.33	1387	4731	2695	9195	—	—	—	—	—	—
	1200	47	D912K	£1587.64	1514	5161	2940	10031	—	—	—	—	—	—

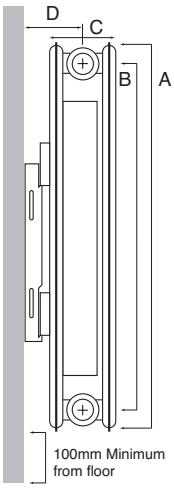
- High output radiators - EN 442 tested and certified
- Factory fitted top grilles and side panels
- High quality finish - white enamel (RAL 9016)
- Comprehensive range - over 240 sizes and outputs
- Operating pressure 10 bars (tested to 13 bars/188PSI)
- Maximum operating temperature 120°C
- Manufactured under BS EN ISO 9001 quality system
- Guarantee: 10 years

Fitting Dimensions

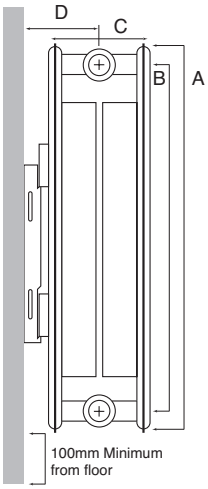
Single Convector
Type 11



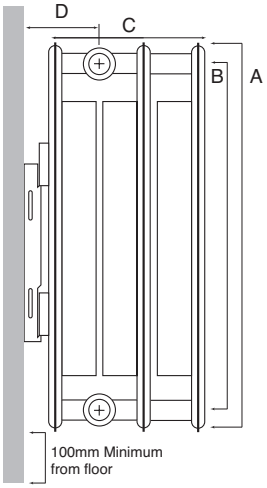
Double Panel
Single Convector
Type 21



Double Convector
Type 22



Triple Convector
Type 33



Sizes indicated may vary by + or - 2mm.

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
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

Type 33

Nominal Size mm A	Centre Distance mm B	Width mm C	Wall to Centre mm D
400	345	160	82.5 or 97.5
500	445	160	82.5 or 97.5
600	545	160	82.5 or 97.5
750	695	160	82.5 or 97.5

BTU Conversion Table

Factors for differences between mean water temperatures and room temperature in °C other than 50 °C

C	5	10	15	20	25	30	35	40	45	50	51	52	53	54	55	55.5	56	57	58	59	60	65	70	75
CF	0.050	0.123	0.209	0.304	0.406	0.515	0.629	0.748	0.872	1.000	1.026	1.502	1.079	1.105	1.132	1.145	1.159	1.186	1.213	1.240	1.267	1.406.	1.549	1.694

The outputs shown on our pricelist can be converted to take into account different operating conditions. The outputs shown under the ΔT50 column are based on BS EN442 operating conditions. For ΔT's other than 50, a correction factor must be applied.
Example: Output required @ ΔT45, you would take the output at ΔT50 and then multiply it by 0.872 as per the conversion table.

Weights and Water Content

Type 11

Size	Length	Water Content lt/m	Weight kg/m
300	400-3000	1.7	8.6
400	400-3000	2.1	11.5
500	400-3000	2.4	14.4
600	400-3000	2.9	17.3
750	400-3000	3.0	21.6
900	400-3000	3.5	25.8



Type 21

Size	Length	Water Content lt/m	Weight kg/m
400	400-3000	4.1	19.7
500	400-3000	5.0	24.4
600	400-3000	5.9	29.2
750	400-3000	6.7	36.5
900	400-3000	7.6	43.7

Type 22

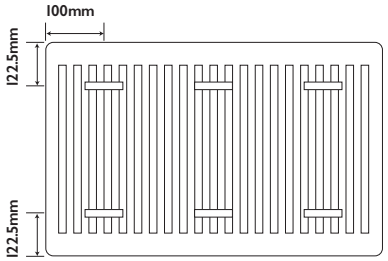
Size	Length	Water Content lt/m	Weight kg/m
300	400-3000	3.2	17.4
400	400-3000	4.1	22.9
500	400-3000	5.0	28.3
600	400-3000	5.9	33.8
750	400-3000	6.8	42.0
900	400-3000	7.6	51.2

Type 33

Size	Length	Water Content lt/m	Weight kg/m
400	400-3000	6.1	31.7
500	400-3000	7.5	39.5
600	400-3000	8.3	47.2
750	400-3000	9.8	58.8

Installation

- For maximum efficiency, radiators should be fixed at no 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 protecters 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.





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10 YEAR GUARANTEE

Guarantee only covers product replacement.

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