



2021  
PANEL  
RADIATORS

Issue 1 - December 2021

# DISTRIBUTION

**Our warehousing is dedicated to radiator and heating products. It is fully racked and runs as a 24 hour operation.**

All product lines are available ex-stock and we aim to maintain high service levels based on a 2/3 day lead time. We deliver to the UK, Ireland and France from Bedford and Wigan. We offer next day delivery to most of the UK, and other areas have 2/3 set delivery days each week.



## Key Information

### CAUTION

When designing for domestic systems we recommend that the K-RAD Kompact be used only in heating systems complying with British Standard Code of Practice for Central Heating for Domestic Premises BS 5449 Part 1.

### WATER TREATMENT

On completion of the installation, the system should be properly flushed and filled in accordance with the British Standard Code of Practice for the Treatment of Water in Domestic Hot Water Central Heating Systems BS 7593. This will remove flux residues and installation debris, which might promote corrosion and damage within the system.

If it is decided to apply a corrosion inhibitor to maximize the working life of the system, it should be applied in accordance with the manufacturer's instructions and should be suitable for the particular metals within the system.

Correction factor table

Factors for differences between mean water temperatures and room temperature in °C and °F other than 50°C (90°F)

°C (Δt)	CF	°F (Δt)	CF
5	0.050	10	0.057
10	0.123	20	0.142
15	0.209	30	0.240
20	0.304	40	0.348
25	0.406	50	0.466
30	0.515	60	0.590
35	0.629	70	0.721
40	0.748	80	0.858
45	0.872	90	1.000
50	1.000	100	1.147
51	1.026	110	1.298
52	1.052	120	1.454
53	1.079	130	1.613
54	1.105	140	1.776
55	1.132		
55.5	1.145		
56	1.159		
57	1.186		
58	1.213		
59	1.240		
60	1.267		
65	1.406		
70	1.549		
75	1.694		

The outputs shown within this brochure are based on BS EN442, 75-65-20°C operating conditions, giving a Δt of 50°C, for Δt's other than these, a correction factor must be applied.  
Example: Output required @ 82-71-21°C Δt 55.5 the CF = 1.145, therefore multiply the listed output by the correction factor to give actual radiator output under these operating conditions.

# PACKAGING

**Robust and effective packaging is supplied to ensure the product will arrive to the user in the best possible condition.**

With over 200 years of combined experience supplying the world with radiator products, our team ensures that all Kartell products are supplied with packaging which is robust and effective. This means the product will always reach our customers, and in turn the users, in the best possible condition.

The measures taken confirm that our commitment to continuous improvement and customer satisfaction is at the forefront of our thinking and ideologies.



BUBBLE WRAP

ROBUST PLASTIC CORNER PROTECTION

POLYTHENE SEALED

IDENTIFICATION LABEL ON FRONT AND SIDE OF THE PRODUCT

COLOUR CODED SIDE CARTON FOR EASE OF IDENTIFICATION:

- RED – K-RAD KOMPACT
- GREEN – K-FLAT STANDARD
- YELLOW – K-FLAT PREMIUM

## K-Rad Kompact



## K-Flat Standard



## K-Flat Premium



# KOMPACT *Panel radiators*



DELIVERY  
CODE

**A**

THIS ITEM NORMALLY  
DISPATCHED WITHIN  
48 HOURS OF ORDER

HEIGHT  
OPTIONS  
300MM TO  
900MM

WIDTH  
OPTIONS  
400MM TO  
3000MM



**The Kartell K-Rad collection of radiators will enhance any home with space saving classic elegance and efficiency. Comprising over 210 sizes, they are manufactured using the latest state-of-the-art technology ensuring maximum efficiency.**

Internally welded with a final coating of white enamel (RAL9016) each radiator is degreased and zinc phosphated before being coated with water-based cathoporic paint. The final coat is applied using an epoxy polyester electrostatic powder coating system that is baked to a hard finish.

You also have the protection of our 'Kartell No Quibble Guarantee' against faulty manufacture which lasts for 10 years. All radiators come complete with factory fitted top grille and side panels.



SECURELY FITTED TOP GRILLE



DOUBLE PANEL



SINGLE PANEL

# KOMPACT *Panel radiators*

SIZES	MATERIAL	COLOUR	PRESSURE TESTED TO	GUARANTEE
210+	STEEL	9016	13 BAR	10 YEARS



Complete with fixing kit



## CONNECTIONS

Each K-RAD Kompact radiator has 4 x 3/4" connections as standard. 3/4" valve adaptors are available, which provides a 3/4" inch connector option to the valve without reducing performance.

## INSTALLATION

Everything required for installation can be found within the robust packaging.

## APPLICATIONS

K-RAD radiators are suitable for two pipe installations. For single pipe applications, it is advisable to use diversion tees in the pipework, as this will assist in obtaining design performance from the radiators. Brackets are of a strong design, with open top and deep slots, which facilitates easy and secure installation. Plastic inserts seat the radiator precisely on the bracket minimizing expansion and contraction noise. The neat nickel-plated plug and vent provide a water-tight joint, whilst complementing the superior finish.



Extended range of sizes to fit application

All our products have the following certifications:



### Type 11



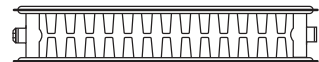
SEE PAGE 6 FOR DETAILED SPECS AND SIZES

### Type 21



SEE PAGE 8 FOR DETAILED SPECS AND SIZES

### Type 22

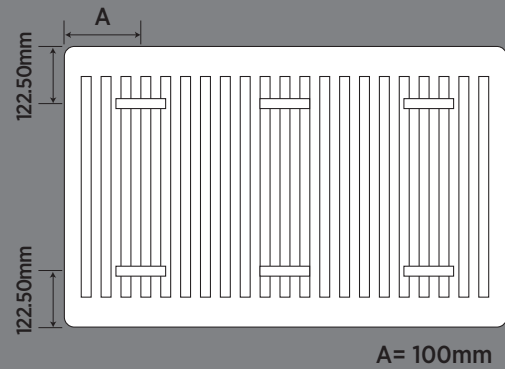
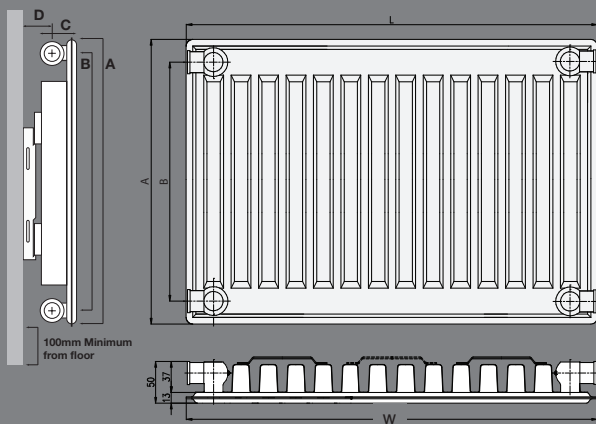


SEE PAGE 10 FOR DETAILED SPECS AND SIZES

# KOMPACT *Type 11*

Other sizes are available\* – special order only.

## FITTING DIMENSIONS AND BRACKET DETAILS



TYPE 11							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
<b>S304K</b>	400	3.79	0.68	209	714	268	914
<b>S305K</b>	500	4.74	0.85	262	892	335	1143
<b>S306K</b>	600	5.68	1.02	314	1071	402	1372
<b>S308K</b>	800	7.58	1.36	366	1249	469	1600
<b>S310K</b>	1000	9.47	1.70	523	1784	670	2286
<b>S312K</b>	1200	11.36	2.04	628	2141	804	2743
<b>S314K</b>	1400	13.26	2.38	732	2498	938	3201
<b>S316K</b>	1600	15.15	2.72	837	2855	1072	3658
<b>S320K</b>	2000	18.94	3.40	1046	3569	1340	4572

TYPE 11							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
<b>S504K</b>	400	6.03	1.00	326	1114	418	1427
<b>S505K</b>	500	7.54	1.25	408	1392	523	1783
<b>S506K</b>	600	9.04	1.50	490	1670	627	2140
<b>S507K</b>	700	10.55	1.75	571	1949	732	2496
<b>S508K</b>	800	12.06	2.00	653	2227	836	2853
<b>S509K</b>	900	13.56	2.25	734	2505	941	3210
<b>S510K</b>	1000	15.07	2.50	816	2784	1045	3566
<b>S511K</b>	1100	16.58	2.75	897	3062	1150	3923
<b>S512K</b>	1200	18.08	3.00	979	3341	1254	4280
<b>S513K</b>	1300	19.59	3.25	1061	3619	1359	4636
<b>S514K</b>	1400	21.10	3.50	1142	3897	1463	4993
<b>S515K</b>	1500	22.61	3.75	1224	4176	1568	5349
<b>S516K</b>	1600	24.11	4.00	1305	4454	1672	5706
<b>S518K</b>	1800	27.13	4.50	1469	5011	1881	6419
<b>S520K</b>	2000	30.14	5.00	1632	5568	2090	7133
<b>S522K</b>	2200	33.15	5.50	1795	6124	2099	7846
<b>S524K</b>	2400	36.17	6.00	1958	6682	2508	8558
<b>S527K</b>	2700	40.69	6.75	2203	7516	2822	9629
<b>S530K</b>	3000	45.21	7.50	2448	8351	3136	10699

300 Series

300 Series

500 Series

# KOMPACT *Type 11*

TYPE 11							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
S604K	400	7.35	1.16	380	1296	487	1661
S605K	500	9.19	1.45	475	1620	608	2076
S606K	600	11.02	1.74	570	1944	730	2491
S607K	700	12.86	2.03	665	2268	852	2906
S608K	800	14.70	2.32	760	2592	973	3321
S609K	900	16.53	2.61	855	2917	1095	3736
S610K	1000	18.37	2.90	950	3241	1217	4152
S611K	1100	20.21	3.19	1045	3565	1338	4567
S612K	1200	22.04	3.48	1140	3889	1460	4982
S613K	1300	23.88	3.77	1235	4213	1582	5397
S614K	1400	25.72	4.06	1330	4537	1703	5812
S615K	1500	27.56	4.35	1425	4861	1825	6227
S616K	1600	29.39	4.64	1520	5185	1947	6642
S618K	1800	33.07	5.22	1710	5833	2190	7473
S620K	2000	36.74	5.80	1900	6481	2433	8303
S622K	2200	40.41	6.38	2089	7129	2677	9133
S624K	2400	44.09	6.96	2280	7778	2921	9965
S627K	2700	49.60	7.83	2564	8750	3285	11209
S630K	3000	55.11	8.70	2849	9722	3650	12455

**600 Series**

TYPE 11							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
S704K	400	8.40	1.20	430	1468	551	1880
S705K	500	10.50	1.50	538	1834	689	2350
S706K	600	12.60	1.80	645	2201	827	2820
S708K	800	16.80	2.40	860	2935	1102	3760
S710K	1000	21.00	3.00	1075	3669	1378	4700
S712K	1200	25.20	3.60	1290	4403	1653	5640
S714K	1400	29.40	4.20	1505	5136	1929	6580
S716K	1600	33.60	4.80	1720	5870	2204	7520
S718K	1800	37.80	5.40	1936	6604	2480	8460

**750 Series**

S904K	400	11.11	1.40	520	1773	666	2271
S905K	500	13.89	1.75	649	2216	832	2839
S906K	600	16.66	2.10	779	2659	998	3407
S907K	700	19.44	2.45	909	3102	1165	3974
S908K	800	22.22	2.80	1039	3545	1331	4542
S909K	900	24.99	3.15	1169	3989	1498	5110

**900 Series**



$^\circ$ Heat output  $\Delta T50^\circ\text{C}$  = mean water temperature of  $70^\circ\text{C}$  and room temperature of  $20^\circ\text{C}$ .  
 $^\circ$ Heat output  $\Delta T60^\circ\text{C}$  = mean water temperature of  $80^\circ\text{C}$  and room temperature  $20^\circ\text{C}$ .

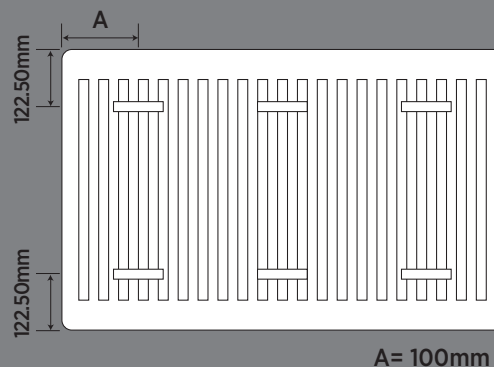
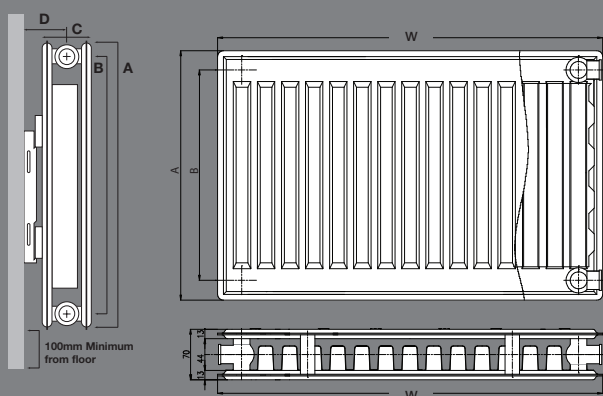
\*Other sizes are available in 100mm increments - special order only.

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

# KOMPACT *Type 21*

Other sizes are available\* – special order only.

## FITTING DIMENSIONS AND BRACKET DETAILS



TYPE 21							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
P404K	400	7.60	1.67	413	1408	529	1803
P405K	500	9.50	2.09	516	1759	661	2254
P406K	600	11.39	2.50	619	2111	793	2705
P407K	700	13.29	2.92	722	2463	925	3156
P408K	800	15.19	3.34	825	2815	1057	3607
P409K	900	17.09	3.75	928	3167	1189	4057
P410K	1000	18.99	4.17	1031	3519	1321	4508
P411K	1100	20.89	4.59	1134	3871	1453	4959
P412K	1200	22.79	5.00	1238	4223	1586	5410
P414K	1400	26.59	5.84	1444	4927	1850	6311
P416K	1600	30.38	6.67	1650	5630	2114	7213
P418K	1800	34.18	7.51	1856	6334	2378	8115
P420K	2000	37.98	8.34	2063	7038	2643	9016
P422K	2200	41.78	9.17	2269	7742	2907	9918

TYPE 21							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
P604K	400	11.43	2.28	566	1932	725	2474
P605K	500	14.29	2.85	708	2414	907	3093
P606K	600	17.14	3.42	849	2897	1088	3712
P607K	700	20.00	3.99	991	3380	1269	4330
P608K	800	22.86	4.56	1132	3863	1450	4949
P609K	900	25.71	5.13	1274	4346	1632	5568
P610K	1000	28.57	5.70	1415	4829	1813	6186
P611K	1100	31.43	6.27	1557	5312	1994	6805
P612K	1200	34.28	6.84	1698	5795	2176	7423
P613K	1300	37.14	7.41	1840	6277	2357	8042
P614K	1400	40.00	7.98	1981	6760	2538	8661
P615K	1500	42.86	8.55	2123	7243	2720	9279
P616K	1600	45.71	9.12	2264	7726	2901	9898
P618K	1800	51.43	10.26	2547	8692	3264	11135
P620K	2000	57.14	11.40	2830	9658	3626	12372
P622K	2200	62.85	12.54	3114	10623	3989	13610

**400 Series**  
Height (h): 400mm

**600 Series**  
Height (h): 600mm

**500 Series**

P504K	400	9.27	1.97	493	1682	631	2154
P505K	500	11.59	2.47	616	2102	789	2693
P506K	600	13.90	2.96	739	2523	947	3232
P507K	700	16.22	3.45	863	2943	1105	3770
P508K	800	18.54	3.94	986	3363	1263	4309
P509K	900	20.85	4.44	1109	3784	1421	4847
P510K	1000	23.17	4.93	1232	4204	1579	5386
P511K	1100	25.49	5.42	1355	4625	1736	5925
P512K	1200	27.80	5.92	1479	5045	1894	6463
P514K	1400	32.44	6.90	1725	5886	2210	7540
P516K	1600	37.07	7.89	1972	6727	2526	8618
P518K	1800	41.71	8.87	2218	7568	2841	9695
P520K	2000	46.34	9.86	2464	8408	3157	10772
P522K	2200	50.97	10.85	2711	9249	3473	11849



# KOMPACT *Type 21*

TYPE 21							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
<b>P704K</b>	400	14.40	2.68	650	2216	832	2839
<b>P705K</b>	500	18.00	3.35	812	2771	1040	3549
<b>P706K</b>	600	21.60	4.02	974	3325	1248	4259
<b>P708K</b>	800	28.80	5.36	1299	4433	1664	5679
<b>P710K</b>	1000	36.00	6.70	1624	5541	2081	7099

**700 Series**

<b>P904K</b>	400	16.99	3.08	752	2567	964	3289
<b>P905K</b>	500	21.24	3.85	941	3209	1205	4111
<b>P906K</b>	600	25.48	4.62	1129	3851	1446	4934
<b>P907K</b>	700	29.73	5.39	1317	4493	1687	5756
<b>P908K</b>	800	33.98	6.16	1505	5135	1928	6578
<b>P909K</b>	900	38.22	6.93	1693	5777	2169	7400

**900 Series**



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



\*Heat output  $\Delta T50^\circ\text{C}$  = mean water temperature of  $70^\circ\text{C}$  and room temperature of  $20^\circ\text{C}$ .

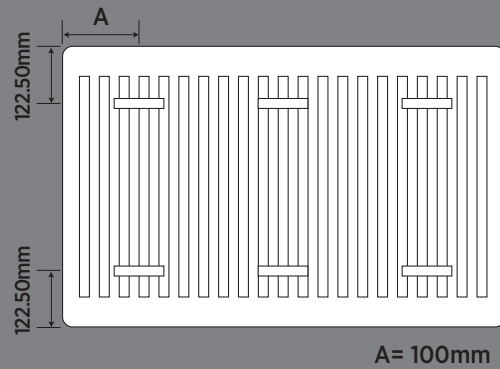
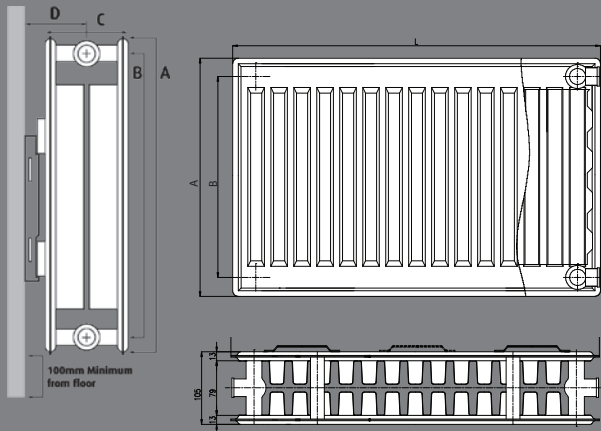
\*Heat output  $\Delta T60^\circ\text{C}$  = mean water temperature of  $80^\circ\text{C}$  and room temperature  $20^\circ\text{C}$ .

\*Other sizes are available in 100mm increments - special order only.

# KOMPACT *Type 22*

Other sizes are available\* – special order only.

## FITTING DIMENSIONS AND BRACKET DETAILS



TYPE 22							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
D304K	400	6.79	1.28	420	1432	538	1834
D306K	600	10.18	1.92	629	2148	806	2752
D308K	800	13.58	2.56	839	2864	1075	3669
D310K	1000	16.97	3.20	1049	3580	1344	4586
D312K	1200	20.36	3.84	1259	4296	1613	5503
D314K	1400	23.76	4.48	1469	5012	1882	6420
D316K	1600	27.15	5.12	1679	5727	2150	7337
D320K	2000	33.94	6.40	2098	7159	2688	9172

**300 Series**  
Height (ft): 300mm

D404K	400	8.43	1.64	533	1819	683	2330
D405K	500	10.54	2.05	666	2273	854	2912
D406K	600	12.64	2.46	800	2728	1024	3495
D407K	700	14.75	2.87	933	3183	1195	4077
D408K	800	16.86	3.28	1066	3637	1366	4660
D409K	900	18.96	3.69	1199	4092	1536	5242
D410K	1000	21.07	4.10	1333	4547	1707	5825
D411K	1100	23.18	4.51	1466	5002	1878	6407
D412K	1200	25.28	4.92	1599	5456	2049	6990
D414K	1400	29.50	5.74	1866	6366	2390	8155
D416K	1600	33.71	6.56	2132	7275	2732	9320
D418K	1800	37.93	7.38	2399	8184	3070	10485
D420K	2000	42.14	8.20	2665	9094	3414	11650
D422K	2200	46.35	9.02	2932	10003	3756	12815

**400 Series**  
Height (ft): 400mm

TYPE 22							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
D504K	400	10.42	2.00	638	2176	817	2787
D505K	500	13.03	2.50	797	2720	1021	3484
D506K	600	15.64	3.00	956	3263	1225	4181
D507K	700	18.24	3.50	1116	3807	1430	4878
D508K	800	20.85	4.00	1275	4351	1634	5574
D509K	900	23.45	4.50	1435	4895	1838	6271
D510K	1000	26.06	5.00	1594	5439	2042	6968
D511K	1100	28.67	5.50	1754	5983	2246	7665
D512K	1200	31.27	6.00	1913	6527	2451	8362
D513K	1300	33.88	6.50	2072	7071	2655	9058
D514K	1400	36.48	7.00	2232	7615	2859	9755
D515K	1500	39.09	7.50	2391	8159	3063	10452
D516K	1600	41.70	8.00	2551	8703	3268	11149
D518K	1800	46.91	9.00	2869	9790	3676	12542
D520K	2000	52.12	10.00	3188	10878	4084	13936
D522K	2200	57.33	11.00	3507	11966	4493	15330
D524K	2400	62.54	12.00	3826	13054	4901	16723

**500 Series**  
Height (ft): 500mm

# KOMPACT *Type 22*

TYPE 22							
Code	Width (mm) (w)	Weight Kg/M	Water Content Lt/M	Output $\Delta T50^\circ$		Output $\Delta T60^\circ$	
				Watts	BTUs	Watts	BTUs
D604K	400	12.55	2.36	734	2504	940	3208
D605K	500	15.69	2.95	917	3130	1175	4010
D606K	600	18.82	3.54	1101	3756	1410	4812
D607K	700	21.96	4.13	1284	4382	1645	5614
D608K	800	25.10	4.72	1468	5008	1880	6416
D609K	900	28.23	5.31	1651	5634	2115	7218
D610K	1000	31.37	5.90	1835	6260	2350	8020
D611K	1100	34.51	6.49	2018	6886	2585	8822
D612K	1200	37.64	7.08	2202	7512	2820	9624
D613K	1300	40.78	7.67	2385	8138	3056	10425
D614K	1400	43.92	8.26	2569	8764	3291	11227
D615K	1500	47.06	8.85	2752	9390	3526	12029
D616K	1600	50.19	9.44	2935	10016	3761	12831
D618K	1800	56.47	10.62	3302	11268	4231	14435
D620K	2000	62.74	11.80	3669	12520	4701	16039
D622K	2200	69.01	12.98	4036	13772	5171	17643
D624K	2400	75.29	14.16	4404	15024	5640	19248
D627K	2700	84.70	15.93	4954	16902	6346	21653
D630K	3000	94.11	17.70	5504	18780	7051	24059

**600 Series**  
Height (H): 600mm



\*Heat output  $\Delta T50^\circ C$  = mean water temperature of  $70^\circ C$  and room temperature of  $20^\circ C$ .  
\*Heat output  $\Delta T60^\circ C$  = mean water temperature of  $80^\circ C$  and room temperature  $20^\circ C$ .  
\*Other sizes are available in 100mm increments – special order only.

D704K	400	16.80	2.70	830	2832	1063	3628
D705K	500	21.00	3.38	1038	3540	1329	4536
D706K	600	25.20	4.05	1245	4248	1595	5443
D708K	800	33.60	5.40	1660	5665	2127	7257
D710K	1000	42.00	6.75	2075	7081	2659	9071
D712K	1200	50.40	8.10	2490	8497	3190	10885
D714K	1400	58.80	9.45	2905	9913	3722	12700
D716K	1600	67.20	10.80	3320	11329	4254	14514

**750 Series**  
Height (H): 750mm

D904K	400	18.92	3.04	908	3344	1255	4284
D905K	500	23.65	3.80	1225	4180	1569	5355
D906K	600	28.38	4.56	1470	5016	1883	6426
D907K	700	33.11	5.32	1715	5852	2197	7496
D908K	800	37.84	6.08	1960	6688	2511	8567
D909K	900	42.57	6.84	2205	7523	2825	9638
D910K	1000	47.30	7.60	2450	8359	3139	10709
D911K	1100	52.03	8.36	2695	9195	3453	11780
D912K	1200	56.76	9.12	2940	10031	3766	12851

**900 Series**  
Height (H): 900mm

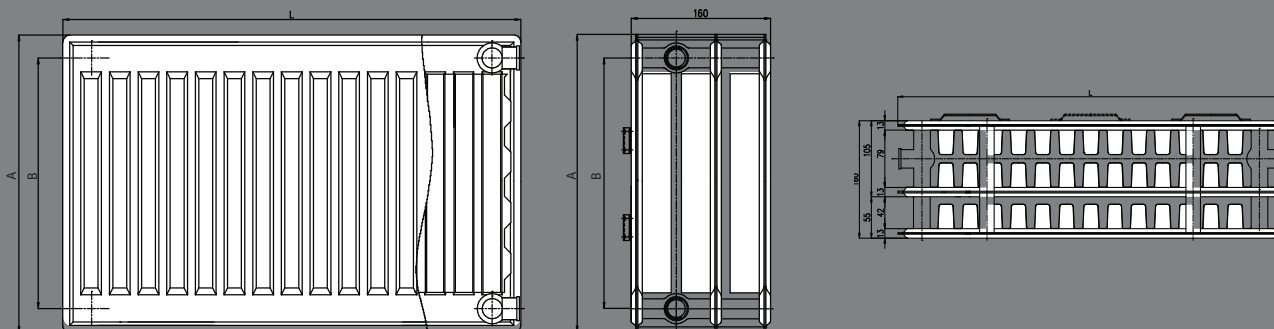


Nominal Size (mm) (A)	Centre Distance (mm) (B)	Width (mm) (C)	Wall to Centre (mm) (D)
300	245	105	82.5 or 97.5
400	345	105	82.5 or 97.5
500	445	105	82.5 or 97.5
600	545	105	82.5 or 97.5
750	695	105	82.5 or 97.5
900	845	105	82.5 or 97.5

# KOMPACT *Type 33*

Other sizes are available\* – special order only.

## FITTING DIMENSIONS AND BRACKET DETAILS



Width	ΔT	Mean Temperature* °C	300			400			500			600			750			900		
			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output		
			Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU
400	30	55/45/20	294	253	1005	374	322	1275	448	385	1528	517	445	1765	666	573	2274	703	605	2399
	42.5	70/55/20	461	397	1574	586	504	1999	702	604	2394	811	698	2766	769	662	2625	1102	948	3760
	50	75/65/20	572	493	1953	726	625	2478	870	749	2970	1006	865	3431	1194	1027	4073	1367	1176	4664
	60	90/70/20	724	623	2472	920	791	3138	1102	948	3759	1273	1095	4343	1530	1317	5220	1730	1489	5903
600	30	55/45/20	442	380	1507	561	483	1913	672	578	2292	776	668	2648	1000	860	3411	1055	908	3599
	42.5	70/55/20	692	596	2361	879	756	2998	1052	906	3591	1216	1047	4149	1154	993	3937	1653	1422	5640
	50	75/65/20	859	739	2930	1090	938	3718	1306	1124	4455	1508	1298	5147	1790	1541	6109	2050	1764	6995
	60	90/70/20	1087	935	3707	1379	1187	4707	1652	1422	5638	1909	1643	6514	2295	1975	7831	2595	2233	8854
800	30	55/45/20	589	507	2009	748	643	2551	896	771	3056	1035	891	3531	1333	1147	4548	1407	1210	4799
	42.5	70/55/20	923	794	3149	1171	1008	3997	1403	1208	4788	1621	1395	5532	1538	1324	5249	2204	1897	7519
	50	75/65/20	1145	985	3906	1453	1250	4957	1741	1498	5940	2011	1731	6862	2387	2054	8145	2734	2352	9327
	60	90/70/20	1449	1247	4943	1839	1583	6275	2203	1896	7517	2546	2191	8686	3060	2633	10441	3460	2978	11806
1200	30	55/45/20	736	634	2512	935	804	3189	1120	963	3820	1293	1113	4413	1666	1434	5684	1758	1513	5999
	42.5	70/55/20	1154	993	3936	1464	1260	4996	1754	1510	5985	2027	1744	6915	1923	1655	6561	2755	2371	9399
	50	75/65/20	1431	1231	4883	1816	1563	6196	2176	1873	7425	2514	2164	8578	2984	2568	10181	3417	2941	11659
	60	90/70/20	1811	1559	6179	2299	1978	7844	2754	2370	9397	3182	2738	10857	3825	3292	13051	4325	3722	14757
1400	30	55/45/20	883	760	3014	1121	965	3826	1343	1156	4584	1552	1336	5296	1999	1720	6821	2110	1816	7198
	42.5	70/55/20	1384	1191	4723	1757	1512	5996	2105	1812	7182	2432	2093	8298	2308	1986	7874	3306	2845	11279
	50	75/65/20	1717	1478	5859	2179	1875	7435	2611	2247	8909	3017	2596	10293	3581	3082	12218	4100	3529	13991
	60	90/70/20	2173	1870	7415	2759	2374	9413	3305	2844	11276	3818	3286	13028	4590	3950	15661	5190	4466	17708
1600	30	55/45/20	1031	887	3517	1308	1126	4464	1567	1349	5348	1811	1558	6179	2332	2007	7958	2461	2118	8398
	42.5	70/55/20	1615	1390	5510	2050	1764	6995	2456	2113	8379	2837	2442	9681	2692	2317	9186	3857	3319	13159
	50	75/65/20	2003	1724	6836	2542	2188	8675	3046	2622	10394	3520	3029	12009	4178	3595	14254	4784	4117	16322
	60	90/70/20	2535	2182	8651	3219	2770	10982	3856	3318	13155	4455	3834	15200	5355	4608	18271	6055	5211	20660
1800	30	55/45/20	1178	1014	4019	1495	1287	5102	1791	1541	6112	2070	1781	7061	2666	2294	9095	2813	2421	9598
	42.5	70/55/20	1846	1588	6297	2343	2016	7994	2807	2415	9576	3243	2791	11064	3077	2648	10498	4408	3793	15039
	50	75/65/20	2290	1970	7812	2906	2501	9914	3482	2996	11879	4022	3462	13724	4774	4109	16290	5467	4705	18654
	60	90/70/20	2898	2494	9887	3678	3166	12551	4406	3792	15035	5091	4381	17371	6120	5267	20881	6920	5955	23611
2000	30	55/45/20	1325	1140	4521	1682	1448	5740	2015	1734	6876	2328	2004	7944	2999	2581	10232	3165	2723	10798
	42.5	70/55/20	2076	1787	7084	2636	2268	8993	3157	2717	10773	3648	3140	12447	3461	2979	11810	4959	4267	16919
	50	75/65/20	2576	2217	8789	3269	2813	11153	3917	3371	13364	4525	3894	15440	5371	4622	18327	6151	5293	20986
	60	90/70/20	3260	2805	11122	4138	3561	14120	4957	4266	16914	5728	4929	19543	6885	5925	23492	7785	6700	26562
2000	30	55/45/20	1472	1267	5024	1869	1609	6377	2239	1927	7640	2587	2226	8827	3332	2867	11369	3516	3026	11997
	42.5	70/55/20	2307	1985	7872	2929	2520	9993	3508	3019	11970	4054	3488	13831	3846	3310	13123	5510	4741	18799
	50	75/65/20	2862	2463	9765	3632	3126	12392	4352	3745	14849	5028	4327	17156	5968	5136	20363	6834	5881	23318
	60	90/70/20	3622	3117	12358	4598	3957	15688	5508	4740	18793	6364	5477	21714	7650	6583	26102	8650	7444	29514

Heat output ΔT30°C – These outputs indicate radiator performance when using a Geo-Therm appliance (Flow Temperature 55°C / Return Temperature 45°C / Room Temperature 20°C)  
 Heat output ΔT42.5°C – These outputs indicate radiator performance when using a Geo-Therm appliance (Flow Temperature 70°C / Return Temperature 55°C / Room Temperature 20°C)  
 Heat output ΔT50°C – These outputs indicate radiator performance when using a condensing / HE appliance (Flow Temperature 75°C / Return Temperature 65°C / Room Temperature 20°C)  
 Heat output ΔT60°C – These outputs indicate radiator performance when using a non-condensing / SE appliance (Flow Temperature 90°C / Return Temperature 70°C / Room Temperature 20°C)

# KOMPACT *Type 11*

## ADDITIONAL HEAT OUTPUT OPTIONS

Width	Height		300			400			500			600			750			900		
	Mean Temperature*		Heat Output			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output		
	ΔT	°C	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU
400	30	55/45/20	109	94	372	140	121	479	170	146	580	198	170	675	246	212	841	271	233	923
	42.5	70/55/20	171	147	582	220	189	751	266	229	908	310	267	1058	284	245	970	424	365	1447
	50	75/65/20	209	180	714	270	232	921	326	281	1114	380	327	1297	430	370	1467	519	447	1772
	60	90/70/20	268	231	914	346	297	1179	418	360	1426	487	419	1661	551	474	1881	666	573	2271
500	30	55/45/20	136	117	465	176	151	599	212	183	725	247	213	844	308	265	1051	338	291	1154
	42.5	70/55/20	213	184	728	275	237	939	333	286	1136	388	334	1322	356	306	1213	530	456	1808
	50	75/65/20	262	225	892	338	290	1152	408	351	1392	475	409	1621	538	463	1834	649	559	2214
	60	90/70/20	335	288	1143	432	372	1474	523	450	1783	609	524	2076	689	593	2351	832	716	2839
600	30	55/45/20	163	141	558	211	181	719	255	219	870	297	255	1013	370	318	1261	406	349	1385
	42.5	70/55/20	256	220	874	330	284	1127	399	344	1363	465	400	1587	427	367	1456	636	547	2170
	50	75/65/20	314	270	1071	405	349	1382	490	421	1671	570	491	1945	645	555	2201	779	670	2657
	60	90/70/20	402	346	1372	518	446	1769	627	540	2139	730	628	2491	827	712	2821	998	859	3407
700	30	55/45/20	191	164	650	246	212	839	297	256	1015	346	298	1182	431	371	1471	473	407	1616
	42.5	70/55/20	299	257	1019	385	332	1314	466	401	1590	543	467	1851	498	428	1698	742	638	2531
	50	75/65/20	366	315	1249	473	407	1612	571	492	1949	665	572	2269	753	648	2568	909	782	3100
	60	90/70/20	469	404	1600	605	520	2064	732	630	2496	852	733	2907	965	830	3291	1165	1002	3974
800	30	55/45/20	218	188	743	281	242	959	340	292	1160	396	341	1350	493	424	1681	541	466	1846
	42.5	70/55/20	341	294	1165	440	379	1502	532	458	1817	620	534	2116	569	490	1941	848	730	2893
	50	75/65/20	418	360	1428	540	465	1842	653	562	2227	760	654	2593	860	740	2934	1038	894	3543
	60	90/70/20	536	461	1829	691	595	2358	836	719	2852	974	838	3322	1102	949	3761	1331	1146	4542
900	30	55/45/20	245	211	836	316	272	1079	382	329	1304	445	383	1519	554	477	1892	609	524	2077
	42.5	70/55/20	384	331	1310	495	426	1690	599	516	2044	698	600	2380	640	551	2183	954	821	3255
	50	75/65/20	471	405	1606	608	523	2073	734	632	2506	855	736	2917	968	833	3301	1168	1005	3986
	60	90/70/20	603	519	2057	778	669	2653	941	809	3209	1095	943	3737	1240	1067	4232	1498	1289	5110
1000	30	55/45/20	272	234	929	351	302	1198	425	366	1449	495	426	1688	616	530	2102	676	582	2308
	42.5	70/55/20	427	367	1456	550	474	1878	666	573	2271	775	667	2645	711	612	2426	1060	912	3616
	50	75/65/20	523	450	1784	675	581	2303	816	702	2784	950	818	3241	1103	949	3763	1298	1117	4429
	60	90/70/20	670	577	2286	864	744	2948	1045	899	3566	1217	1047	4152	1414	1217	4825	1664	1432	5678
1100	30	55/45/20	300	258	1022	386	332	1318	467	402	1594	544	468	1857	678	583	2312	744	640	2539
	42.5	70/55/20	469	404	1602	605	521	2065	732	630	2498	853	734	2909	782	673	2669	1166	1003	3978
	50	75/65/20	575	495	1963	743	639	2533	898	772	3063	1045	899	3566	1183	1018	4035	1428	1229	4872
	60	90/70/20	737	634	2515	950	818	3243	1150	989	3922	1339	1152	4568	1516	1304	5172	1830	1575	6245
1200	30	55/45/20	327	281	1115	421	363	1438	510	439	1739	594	511	2026	739	636	2522	812	699	2770
	42.5	70/55/20	512	441	1747	660	568	2253	799	687	2725	930	801	3174	853	734	2911	1272	1095	4340
	50	75/65/20	628	540	2141	810	697	2764	979	843	3351	1140	981	3890	1290	1110	4401	1558	1340	5315
	60	90/70/20	804	692	2743	1037	892	3538	1254	1079	4279	1460	1257	4983	1654	1423	5642	1997	1718	6813
1300	30	55/45/20	354	305	1208	457	393	1558	552	475	1884	643	553	2194	801	689	2732	879	757	3000
	42.5	70/55/20	555	477	1893	715	616	2441	865	745	2952	1008	867	3438	924	795	3154	1378	1186	4701
	50	75/65/20	680	585	2320	878	755	2994	1061	913	3619	1235	1063	4214	1398	1203	4768	1687	1452	5757
	60	90/70/20	871	750	2972	1123	967	3852	1359	1169	4635	1582	1362	5398	1791	1542	6112	2163	1862	7381
1400	30	55/45/20	381	328	1301	492	423	1678	595	512	2029	693	596	2363	862	742	2943	947	815	3231
	42.5	70/55/20	597	514	2039	770	663	2629	932	802	3179	1085	934	3703	995	857	3396	1484	1277	5063
	50	75/65/20	732	630	2498	945	813	3224	1142	983	3898	1330	1145	4538	1505	1295	5135	1817	1564	6200
	60	90/70/20	938	807	3200	1210	1041	4127	1463	1259	4992	1704	1466	5813	1929	1660	6582	2330	2005	7949
1500	30	55/45/20	409	352	1394	527	453	1798	637	548	2174	742	639	2532	924	795	3153	1015	873	3462
	42.5	70/55/20	640	551	2184	825	710	2817	998	859	3407	1163	1001	3967	1067	918	3639	1590	1368	5424
	50	75/65/20	785	675	2677	1013	871	3455	1224	1053	4176	1425	1226	4862	1613	1388	5502	1947	1676	6643
	60	90/70/20	1005	865	3429	1296	1115	4422	1568	1349	5348	1826	1571	6229	2067	1779	7053	2496	2148	8516
1600	30	55/45/20	436	375	1487	562	484	1917	680	585	2319	792	681	2701	986	848	3363	1082	931	3693
	42.5	70/55/20	683	588	2330	881	758	3004	1065	916	3634	1240	1067	4232	1138	979	3881	1696	1459	5786
	50	75/65/20	837	720	2855	1080	929	3685	1306	1124	4455	1520	1308	5186	1720	1480	5869	2077	1787	7086
	60	90/70/20	1072	923	3658	1382	1190	4717	1672	1439	5705	1947	1676	6644	2205	1897	7523	2662	2291	9084
1800	30	55/45/20	490	422	1673	632	544	2157	765	658	2609	890	766	3038	1109	954	3783	1218	1048	4154
	42.5	70/55/20	768	661	2621	991	852	3380	1198	1031	4088	1395	1201	4761	1280	1101	4367	1908	1642	6509
	50	75/65/20	941	810	3212	1215	1046	4146	1469	1264	5012	1710	1472	5835	1935	1665	6602	2336	2011	7972
	60	90/70/20	1206	1038	4115	1555	1338	5306	1881	1619	6418	2191	1885	7474	2480	2135	8463	2995	2578	10220
2000	30	55/45/20	545	469	1859	702	605	2397	850	731	2899	989	851	3376	1232	1060	4204	1353	1164	4616
	42.5	70/55/20	854	735	2912	1101	947	3755	1331	1146	4542	1550	1334	5290	1422	1224	4852	2120	1824	7233
	50	75/65/20	1046	900	3569	1350	1162	4606	1632	1404	5568	1900	1635	6483	2150	1850	7336	2596	2234	8858
	60	90/70/20	1340	1153	4572	1728	1487	5896	2090	1799	7131	2434	2095	8305	2756	2372	9403	3328	2864	11355
2200	30	55/45/20	599	516	2044	773	665	2636	935	804	3189	1088	937	3714	1355	1166	4624	1488	1281	5077
	42.5	70/55/20	939	808	3203	1211	1042	4151	1464	1260	4996	1705	1468	5819	1564	1346	5337	2332	2007	7956
	50	75/65/20	1151	990	3926	1485	1278	5067	1795	1545	6125	2090	1799	7131	2365	2035	8069	2856	2457	9743
	60	90/70/20	1474	1269	5029	1901	1636	6486	2299	1978	7844	2677	2304	9135	3032	2609	10344	3661	3150	12491
2400	30	55/45/20	654	563	2230	843	725	2876	1020	877	3479	1187	1022	4051	1478	1272	5044	1623	1397	5539
	42.5	70/55/20	1024	881	3495	13														

# KOMPACT *Type 21*

## ADDITIONAL HEAT OUTPUT OPTIONS

Width	Height	Mean Temperature* ΔT °C	300			400			500			600			750			900		
			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output		
			Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU
400	30	55/45/20	160	138	546	215	185	733	257	221	876	295	254	1006	355	306	1212	392	337	1337
	42.5	70/55/20	251	216	855	337	290	1148	402	346	1373	462	398	1576	410	352	1398	614	528	2095
	50	75/65/20	311	267	1060	412	355	1407	493	424	1681	566	487	1931	650	559	2216	753	648	2569
	60	90/70/20	394	339	1343	528	455	1803	632	544	2155	725	624	2474	832	716	2840	964	830	3289
500	30	55/45/20	200	172	682	268	231	916	321	276	1095	368	317	1257	444	382	1515	490	422	1671
	42.5	70/55/20	313	270	1069	421	362	1435	503	433	1716	577	497	1970	512	441	1747	768	661	2619
	50	75/65/20	389	334	1326	516	444	1759	616	530	2102	708	609	2414	612	529	2096	921	810	3211
	60	90/70/20	492	423	1679	661	568	2254	790	679	2694	907	780	3093	1041	895	3550	1205	1057	4111
600	30	55/45/20	240	207	819	322	277	1099	385	331	1314	442	381	1509	533	459	1818	588	506	2006
	42.5	70/55/20	376	324	1283	505	434	1723	603	519	2059	693	596	2364	614	529	2096	921	793	3143
	50	75/65/20	466	401	1591	619	532	2111	739	636	2522	849	731	2897	974	839	3325	1129	972	3853
	60	90/70/20	590	508	2014	793	682	2704	947	815	3233	1088	936	3712	1249	1075	4260	1446	1244	4934
700	30	55/45/20	280	241	955	376	323	1283	449	387	1533	516	444	1760	622	535	2121	686	590	2340
	42.5	70/55/20	439	378	1497	589	507	2010	704	606	2402	808	696	2758	717	617	2446	1075	925	3666
	50	75/65/20	544	468	1856	722	621	2462	862	742	2943	991	852	3380	1137	978	3879	1317	1134	4495
	60	90/70/20	689	593	2350	925	796	3155	1105	951	3771	1269	1092	4330	1457	1254	4970	1687	1452	5756
800	30	55/45/20	320	275	1092	430	370	1466	513	442	1752	590	507	2012	710	611	2424	784	674	2674
	42.5	70/55/20	501	431	1711	673	579	2297	805	692	2745	924	795	3152	819	705	2795	1228	1057	4190
	50	75/65/20	622	535	2121	825	710	2814	986	848	3363	1132	974	3862	1299	1118	4433	1506	1296	5137
	60	90/70/20	787	677	2686	1057	909	3606	1263	1087	4310	1450	1248	4949	1665	1433	5680	1928	1659	6578
900	30	55/45/20	360	310	1228	483	416	1649	578	497	1971	663	571	2263	799	688	2727	882	759	3008
	42.5	70/55/20	564	485	1925	757	652	2584	905	779	3088	1039	894	3546	922	793	3144	1382	1189	4714
	50	75/65/20	699	602	2386	928	799	3166	1109	954	3783	1274	1096	4345	1462	1258	4987	1694	1458	5779
	60	90/70/20	886	762	3022	1189	1023	4057	1421	1223	4849	1632	1404	5567	1873	1612	6390	2169	1867	7401
1000	30	55/45/20	400	344	1365	537	462	1832	642	552	2190	737	634	2515	888	764	3030	980	843	3343
	42.5	70/55/20	627	539	2138	841	724	2871	1006	866	3432	1155	994	3940	1024	881	3494	1535	1321	5238
	50	75/65/20	777	669	2651	1031	887	3518	1232	1060	4204	1415	1218	4828	1590	1368	5425	1882	1620	6421
	60	90/70/20	984	847	3357	1321	1137	4507	1579	1359	5388	1813	1560	6186	2038	1754	6954	2410	2074	8223
1200	30	55/45/20	440	379	1501	591	508	2015	706	608	2409	811	698	2766	977	841	3333	1078	927	3677
	42.5	70/55/20	689	593	2352	926	797	3158	1106	952	3775	1270	1093	4334	1126	969	3843	1689	1453	5761
	50	75/65/20	855	736	2916	1134	976	3870	1355	1166	4624	1557	1340	5311	1786	1537	6095	2070	1782	7064
	60	90/70/20	1082	931	3693	1453	1251	4958	1737	1495	5926	1994	1716	6805	2289	1970	7810	2651	2281	9045
1300	30	55/45/20	480	413	1638	644	555	2199	770	663	2628	884	761	3018	1066	917	3636	1176	1012	4011
	42.5	70/55/20	752	647	2566	1010	869	3445	1207	1039	4118	1386	1193	4728	1229	1057	4193	1842	1585	6285
	50	75/65/20	932	802	3181	1237	1065	4221	1478	1272	5044	1698	1461	5794	1949	1677	6649	2258	1944	7706
	60	90/70/20	1181	1016	4029	1585	1364	5409	1895	1631	6465	2176	1872	7423	2497	2149	8520	2892	2489	9868
1400	30	55/45/20	520	448	1774	698	601	2382	834	718	2847	958	825	3269	1154	993	3939	1274	1096	4345
	42.5	70/55/20	815	701	2780	1094	941	3732	1307	1125	4461	1501	1292	5122	1331	1146	4542	1996	1717	6809
	50	75/65/20	1010	869	3446	1340	1153	4573	1602	1378	5465	1840	1583	6276	2111	1817	7203	2447	2106	8348
	60	90/70/20	1279	1101	4365	1717	1478	5859	2053	1767	7004	2357	2028	8042	2705	2328	9230	3133	2696	10690
1500	30	55/45/20	560	482	1911	752	647	2565	899	773	3066	1032	888	3520	1243	1070	4242	1372	1180	4680
	42.5	70/55/20	877	755	2994	1178	1014	4019	1408	1212	4804	1617	1391	5516	1434	1234	4891	2149	1849	7333
	50	75/65/20	1088	936	3712	1443	1242	4925	1725	1484	5885	1981	1705	6759	2274	1957	7758	2635	2267	8990
	60	90/70/20	1378	1186	4700	1849	1592	6310	2211	1902	7543	2538	2184	8660	2913	2507	9941	3374	2904	11512
1600	30	55/45/20	600	516	2047	805	693	2748	963	829	3285	1105	951	3772	1332	1146	4545	1470	1265	5014
	42.5	70/55/20	940	809	3208	1262	1086	4306	1509	1298	5147	1732	1491	5910	1536	1322	5241	2303	1982	7856
	50	75/65/20	1166	1003	3977	1547	1331	5277	1848	1590	6305	2123	1827	7242	2436	2096	8312	2823	2429	9632
	60	90/70/20	1476	1270	5036	1982	1705	6761	2369	2038	8081	2720	2340	9279	3122	2686	10651	3615	3111	12334
1800	30	55/45/20	640	551	2184	859	739	2932	1027	884	3504	1179	1015	4023	1421	1223	4848	1567	1349	5348
	42.5	70/55/20	1003	863	3422	1346	1159	4593	1609	1385	5490	1848	1590	6304	1638	1410	5590	2456	2114	8380
	50	75/65/20	1243	1070	4242	1650	1420	5628	1971	1696	6726	2264	1948	7725	2598	2236	8866	3011	2591	10274
	60	90/70/20	1574	1355	5372	2114	1819	7212	2526	2174	8620	2901	2496	9898	3330	2865	11561	3856	3318	13157
2000	30	55/45/20	720	620	2457	967	832	3298	1155	994	3942	1327	1142	4526	1598	1376	5454	1763	1518	6017
	42.5	70/55/20	1128	971	3849	1515	1303	5168	1810	1558	6177	2079	1789	7092	1843	1586	6289	2763	2378	9428
	50	75/65/20	1399	1204	4772	1856	1597	6332	2218	1908	7566	2547	2192	8690	2923	2516	9974	3388	2915	11558
	60	90/70/20	1771	1524	6043	2378	2046	8113	2842	2446	9698	3263	2808	11135	3746	3224	12781	4338	3733	14801
2200	30	55/45/20	800	688	2730	1074	924	3664	1284	1105	4380	1474	1268	5029	1776	1528	6060	1959	1686	6685
	42.5	70/55/20	1254	1079	4277	1683	1448	5742	2011	1731										

# KOMPACT *Type 22*

## ADDITIONAL HEAT OUTPUT OPTIONS

Width	Height	Mean Temperature*	300			400			500			600			750			900		
			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output			Heat Output		
			Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU	Watt	Kcal/h	BTU
400	30	55/45/20	219	188	746	278	239	947	332	286	1133	382	329	1304	468	403	1598	510	439	1742
	42.5	70/55/20	342	295	1168	435	374	1484	520	448	1775	599	515	2043	540	465	1844	800	688	2729
	50	75/65/20	420	361	1432	533	459	1819	638	549	2175	734	632	2504	830	714	2832	980	843	3344
	60	90/70/20	538	463	1834	683	588	2330	817	703	2787	940	809	3207	1064	915	3629	1256	1081	4284
500	30	55/45/20	273	235	932	347	299	1184	415	357	1416	478	411	1630	586	504	1998	638	549	2177
	42.5	70/55/20	428	368	1460	544	468	1855	650	560	2219	748	644	2554	676	581	2305	1000	860	3411
	50	75/65/20	525	451	1790	667	574	2274	797	686	2719	918	790	3131	1038	893	3540	1225	1054	4180
	60	90/70/20	672	578	2293	854	735	2912	1021	879	3484	1175	1011	4009	1330	1144	4536	1570	1351	5355
600	30	55/45/20	328	282	1118	416	358	1421	498	429	1699	573	493	1956	703	605	2397	766	659	2612
	42.5	70/55/20	514	442	1753	652	561	2226	780	672	2663	898	773	3064	811	698	2766	1200	1032	4093
	50	75/65/20	629	542	2148	800	688	2729	956	823	3263	1101	948	3757	1245	1071	4248	1470	1265	5016
	60	90/70/20	806	694	2751	1024	881	3495	1225	1054	4180	1410	1213	4811	1595	1373	5444	1883	1621	6426
700	30	55/45/20	382	329	1305	486	418	1657	581	500	1983	669	575	2282	820	705	2797	893	769	3048
	42.5	70/55/20	599	516	2045	761	655	2597	910	784	3106	1048	902	3575	946	814	3227	1400	1204	4775
	50	75/65/20	734	632	2505	933	803	3184	1116	960	3807	1285	1105	4383	1453	1250	4956	1715	1476	5852
	60	90/70/20	941	810	3210	1195	1028	4077	1429	1230	4877	1645	1416	5613	1861	1602	6351	2197	1891	7497
800	30	55/45/20	437	376	1491	555	478	1894	664	571	2266	764	658	2608	937	806	3196	1021	878	3483
	42.5	70/55/20	685	589	2337	870	749	2968	1041	895	3550	1197	1031	4086	1081	930	3688	1599	1376	5457
	50	75/65/20	839	722	2863	1066	918	3639	1275	1097	4351	1468	1263	5009	1660	1429	5664	1960	1687	6688
	60	90/70/20	1075	925	3669	1366	1175	4659	1634	1406	5574	1880	1618	6415	2127	1831	7258	2511	2161	8568
900	30	55/45/20	492	423	1678	625	537	2131	747	643	2549	860	740	2933	1054	907	3596	1148	988	3918
	42.5	70/55/20	770	663	2629	979	842	3339	1171	1007	3994	1347	1159	4596	1216	1046	4149	1799	1549	6140
	50	75/65/20	944	812	3221	1200	1032	4093	1435	1235	4895	1652	1421	5635	1868	1607	6372	2205	1898	7523
	60	90/70/20	1210	1041	4127	1536	1322	5242	1838	1582	6271	2115	1820	7216	2393	2059	8165	2825	2431	9639
1000	30	55/45/20	546	470	1864	694	597	2368	830	714	2832	955	822	3259	1171	1008	3995	1276	1098	4354
	42.5	70/55/20	856	737	2921	1087	936	3710	1301	1119	4438	1497	1288	5107	1351	1163	4610	1999	1721	6822
	50	75/65/20	1049	903	3579	1333	1147	4548	1594	1372	5439	1835	1579	6261	2096	1804	7152	2450	2108	8359
	60	90/70/20	1344	1157	4586	1707	1469	5824	2042	1757	6967	2350	2022	8018	2687	2312	9168	3139	2701	10710
1100	30	55/45/20	601	517	2051	763	657	2604	913	786	3115	1051	904	3585	1288	1109	4395	1404	1208	4789
	42.5	70/55/20	942	810	3213	1196	1029	4081	1431	1231	4882	1646	1417	5618	1486	1279	5071	2199	1893	7504
	50	75/65/20	1154	993	3937	1466	1262	5003	1753	1509	5983	2019	1737	6887	2283	1964	7788	2695	2319	9195
	60	90/70/20	1478	1272	5044	1878	1616	6407	2246	1933	7664	2585	2225	8820	2925	2517	9980	3453	2972	11781
1200	30	55/45/20	656	564	2237	833	717	2841	996	857	3399	1146	987	3911	1405	1209	4795	1531	1318	5225
	42.5	70/55/20	1027	884	3505	1305	1123	4452	1561	1343	5525	1796	1546	6129	1621	1395	5532	2399	2065	8186
	50	75/65/20	1259	1083	4295	1600	1377	5458	1913	1646	6526	2202	1895	7513	2490	2143	8496	2940	2530	10031
	60	90/70/20	1613	1388	5503	2048	1763	6989	2450	2109	8361	2820	2427	9622	3191	2746	10887	3767	3242	12852
1300	30	55/45/20	710	611	2423	902	776	3078	1079	929	3682	1242	1069	4237	1522	1310	5194	1659	1428	5660
	42.5	70/55/20	1113	958	3797	1413	1216	4823	1691	1455	5769	1946	1675	6639	1756	1511	5992	2599	2237	8868
	50	75/65/20	1364	1174	4653	1733	1491	5913	2072	1783	7070	2386	2053	8139	2698	2321	9204	3185	2741	10867
	60	90/70/20	1747	1504	5961	2219	1910	7572	2655	2285	9057	3055	2629	10424	3457	2975	11794	4081	3512	13923
1400	30	55/45/20	765	658	2610	971	836	3315	1162	1000	3965	1337	1151	4563	1639	1411	5594	1786	1537	6095
	42.5	70/55/20	1198	1031	4089	1522	1310	5194	1821	1567	6213	2096	1803	7150	1891	1628	6453	2799	2409	9551
	50	75/65/20	1469	1264	5011	1866	1606	6367	2232	1920	7614	2569	2211	8765	2905	2500	9912	3430	2952	11703
	60	90/70/20	1882	1619	6420	2390	2057	8154	2859	2460	9754	3290	2831	11225	3723	3204	12702	4395	3782	14994
1500	30	55/45/20	820	705	2796	1041	896	3551	1245	1072	4248	1433	1233	4889	1757	1512	5993	1914	1647	6531
	42.5	70/55/20	1284	1105	4381	1631	1404	5565	1951	1679	6657	2245	1932	7661	2027	1744	6914	2999	2581	10233
	50	75/65/20	1574	1354	5369	2000	1721	6822	2391	2058	8158	2753	2369	9392	3113	2679	10620	3675	3163	12539
	60	90/70/20	2016	1735	6879	2561	2204	8736	3063	2636	10451	3525	3034	12027	3989	3432	13609	4709	4052	16065
1600	30	55/45/20	874	752	2983	1110	955	3788	1328	1143	4532	1528	1315	5215	1874	1612	6393	2409	2157	6966
	42.5	70/55/20	1370	1179	4673	1740	1497	5936	2081	1791	7100	2395	2061	8171	2162	1860	7375	3199	2753	10915
	50	75/65/20	1678	1444	5727	2133	1835	7277	2550	2195	8702	2936	2527	10018	3320	2857	11328	3920	3373	13375
	60	90/70/20	2150	1851	7337	2731	2350	9319	3267	2812	11148	3760	3236	12829	4254	3661	14516	5022	4522	17136
1800	30	55/45/20	983	846	3355	1249	1075	4262	1494	1286	5098	1720	1480	5867	2108	1814	7192	2297	1977	7837
	42.5	70/55/20	1541	1326	5258	1957	1684	6678	2341	2015	7988	2694	2319	9193	2432	2093	8297	3599	3097	12279
	50	75/65/20	1888	1625	6443	2399	2065	8187	2869	2469	9790	3303	2843	11270	3735	3214	12744	4410	3795	15047
	60	90/70/20	2419	2082	8254	3073	2644	10484	3676	3163	12541	4230	3640	14433	4786	4119	16331	5650	4862	19278
2000	30	55/45/20	1093	940	3728	1388	1194	4735	1660	1429	5664	1911	1644	6519	2342	2015	7991	2552		



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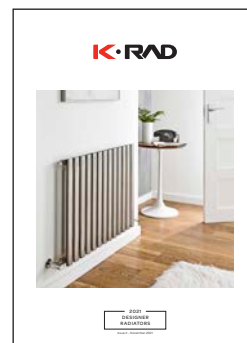
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