

PRODUCT CATALOG

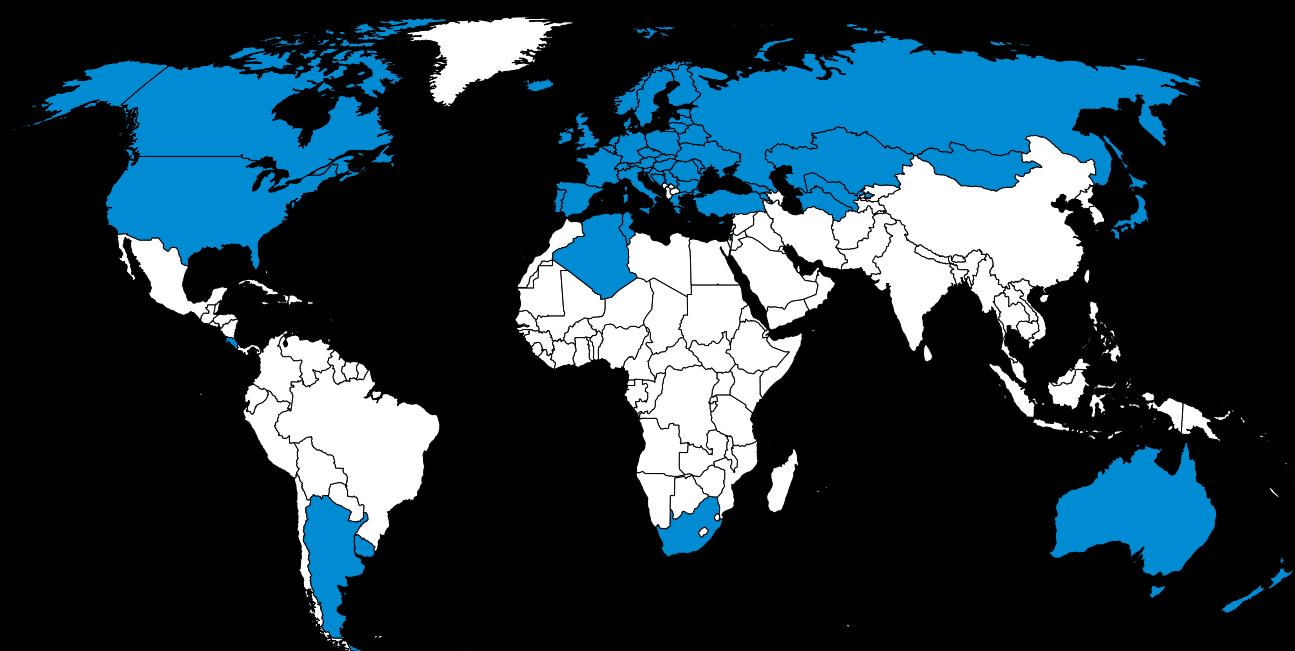




The PRODUCT CATALOG 11/2023
replaces all previous issues.

The new plant KORADO, a.s. is with its technological equipment and organizational structure the most modern factory for the production of radiators in Europe.

Its modern and sophisticated set-up in the area of 30 000 m² enables further increases of production capacity whenever needed. The choice of all technology was driven by the maximum effort to ensure environment protection inside the factory as well as in its surroundings.



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Steel Panel Radiators

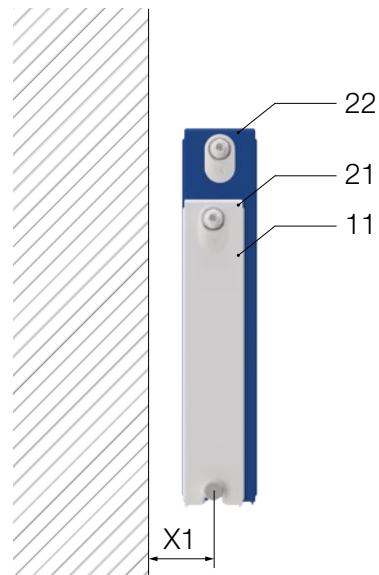






RADIK VKM8

RADIATOR WITH UNIVERSAL CONNECTION



UNIVERSAL CONNECTION

- Solution for any kind of piping
- VKM8 offers up to 48 ways of connection



VARIABLE

- Versions with valve on the right, on the left, as well as radiators without welded hangers which can be turned



WAREHOUSE SPACE SAVING

- Saving of stock volume



DESIGN

- Also in PLAN / LINE design
- Up to 200 RAL colours



SIZES

- For large as well as small spaces
- In lengths from 13 3/4" to 118 1/9".



SMART SOLUTION

- Make the installation easier and choose a universal radiator

OVERVIEW OF MODELS

Description	Model	11	21	22
Model without welded hangers, with profiled front panel, with vertically and horizontally aligned water channels	RADIK VKM8 - U	X	X	
Models with welded hangers, profiled front panel, with vertically and horizontally aligned water channels	RADIK VKM8	X	X	X
Models with welded hangers and a flat front panel	RADIK PLAN VKM8	X	X	X
Models with welded hangers and a flat front panel with fine horizontal grooves	RADIK LINE VKM8	X	X	X

DELIVERED AS STANDARD

All VKM8 radiators are delivered with an integrated, continuously adjustable 8-level valve, an air vent and a respective number of blanking plugs. Except from type 10 all other radiator types are delivered with side panels and a top grill.

WAYS OF CONNECTION TO THE HEATING SYSTEM

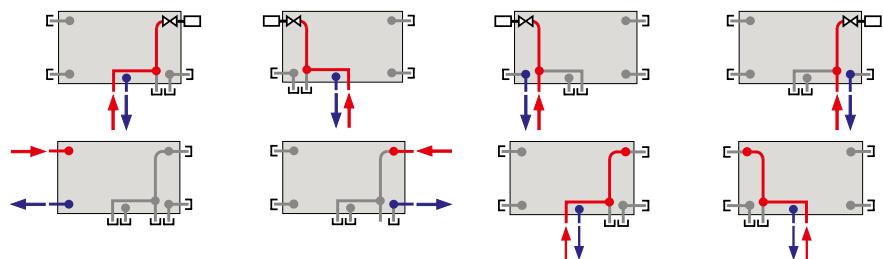


Basic ways of connection



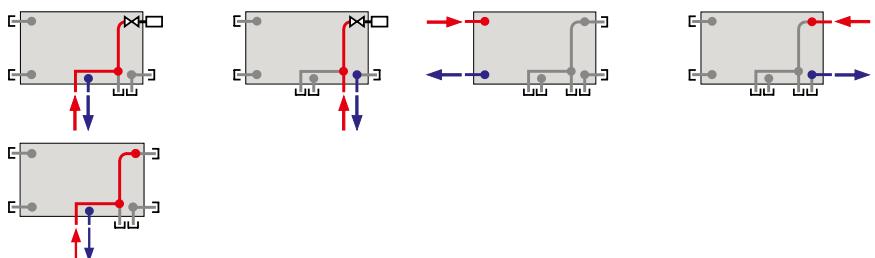
VKM8 - U

48 possibilities of connection
without hangers



**PLAN/LINE
VKM8**

27 possibilities of connection
with hangers



NEW RADIATOR DESIGN

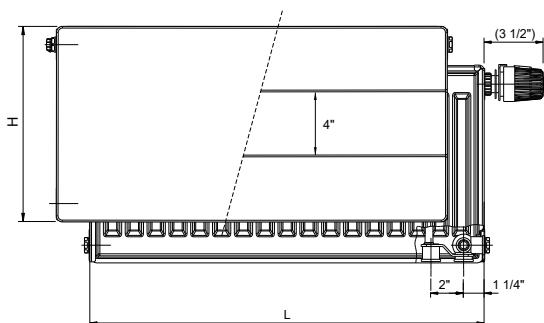


Description

If you want to facelift the design of your radiator you can install an additional front panel. The front panel is available in flat design PLAN, or with fine horizontal grooves LINE. To make a complete facelift you can also replace all other visible parts, such as top grill and side panels. The standard colour of front panel is white but you can choose from 18 KORADO colours or from 200 RAL colours.

Front panels are suitable for the following RADIK models: VKM8, VKM8-L, VKM8-U, VKL, VKM, VKM-L, VK, VKU, VKL, MM, KLASIK, KLASIK-R, COMBI VK.

By adding additional front panel the heat output will be slightly reduced, according to the size of radiator (up to 7% reduction).



RADIK VKM8 - U



Description

Model **RADIK VKM8-U** is a panel radiator in version VENTIL KOMPAKT which allows **bottom middle, bottom right or bottom left connection** to the heating system. This model has no welded hangers to the back side.

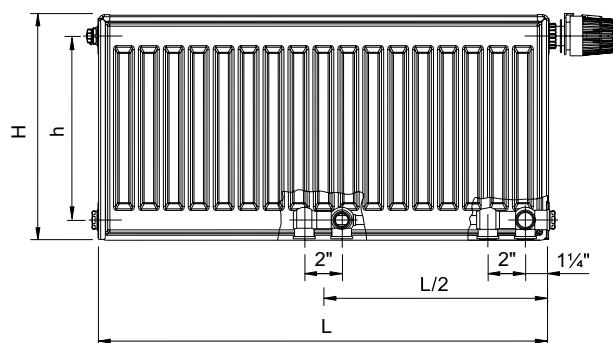
The panel radiators RADIK VKM8-U are designed as modern components of the heating systems with forced circulation of the heating media and with horizontal distribution pipes located below the radiators in the floor, in the wall or along the wall and covered with decorative strips.

RADIK VKM8 type 11 is a panel radiator in version VENTIL KOMPAKT which allows bottom middle or bottom right connection to the heating system. There are two upper and two lower hangers welded to the back side of the radiator, the radiators with length of 70 6/7" and more are equipped with six welded hangers.

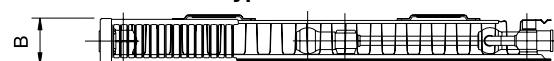
Technical data

Height H [inch]	12" (11 4/5), 16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 36" (35 3/7)
Lenght L [inch]	16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 32" (31 1/2), 36" (35 3/7), 40" (39 3/8), 44" (43 1/3), 48" (47 1/4), 56" (55 1/8), 63" , 71" (70 6/7), 79" (78 6/7), 91" (90 5/9), 103" (102 1/3), 119" (118 1/9)
Depth B [inch]	Type 11 only VKM8 2 1/2" Type 21 VKM8 / VKM8-U 2 3/5" Type 22 VKM8 / VKM8-U 4"
Connection pitch [inch]	2"
Connection thread [inch]	8x G 1/2" inside
Highest allowed working pressure	145,04 psi
Test overpressure	188,55 psi
Highest allowed working temperature	230 °F

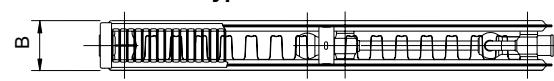
Overview of types



Type 11 VKM8

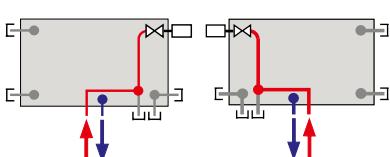


Type 21 VKM8 - U



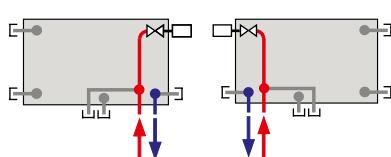
Type 22 VKM8 - U

Examples of connection to the heating system



middle connection

$$\varphi = 1$$



right/left bottom

$$\varphi = 1$$



HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

Length L [inch]	Output (BTU/HR) [°F]	Type 11 (RADIK VKM8)						Type 21						Type 22						
		Height H [inch]																		
		12" (11 4/5)	16" (15 3/4)	20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	36" (35 3/7)	12" (11 4/5)	16" (15 3/4)	20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	36" (35 3/7)	12" (11 4/5)	16" (15 3/4)	20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	36" (35 3/7)	
16" (15 3/4)	@ 180°F/68°F*	850	1 088	1 327	1 570	1 812	2 300	1 198	1 505	1 798	2 085	2 361	2 910	1 518	1 928	2 324	2 702	3 064	3 763	
	@ 140°F/68°F*	457	580	699	819	945	1 194	628	781	928	1 071	1 208	1 474	802	1 010	1 208	1 396	1 576	1 924	
	@ 100°F/68°F*	116	147	174	198	225	283	150	188	218	249	276	331	198	242	287	328	368	440	
20" (19 2/3)	@ 180°F/68°F*	1 061	1 361	1 662	1 962	2 262	2 873	1 498	1 880	2 245	2 603	2 955	3 637	1 900	2 412	2 904	3 374	3 832	4 705	
	@ 140°F/68°F*	570	727	877	1 024	1 181	1 491	785	976	1 160	1 338	1 508	1 842	1 000	1 262	1 508	1 744	1 972	2 405	
	@ 100°F/68°F*	147	181	215	246	283	355	188	232	273	310	345	413	246	304	358	409	457	549	
24" (23 5/8)	@ 180°F/68°F*	1 273	1 634	1 993	2 354	2 716	3 450	1 798	2 255	2 695	3 125	3 545	4 367	2 279	2 893	3 484	4 050	4 599	5 647	
	@ 140°F/68°F*	682	870	1 051	1 232	1 416	1 791	942	1 174	1 392	1 604	1 812	2 211	1 201	1 515	1 812	2 092	2 365	2 887	
	@ 100°F/68°F*	174	218	259	297	338	423	229	280	328	372	416	498	293	365	430	491	549	662	
28" (27 5/9)	@ 180°F/68°F*	1 484	1 907	2 327	2 747	3 170	4 023	2 098	2 631	3 146	3 644	4 135	5 094	2 658	3 374	4 064	4 726	5 364	6 585	
	@ 140°F/68°F*	798	1 017	1 228	1 436	1 651	2 088	1 099	1 368	1 624	1 873	2 112	2 579	1 402	1 767	2 112	2 440	2 760	3 364	
	@ 100°F/68°F*	205	256	300	345	396	495	266	324	382	433	485	580	345	427	502	573	641	771	
32" (31 1/2)	@ 180°F/68°F*	1 696	2 180	2 658	3 139	3 620	4 599	2 399	3 006	3 593	4 166	4 726	5 821	3 040	3 859	4 644	5 401	6 131	7 527	
	@ 140°F/68°F*	911	1 160	1 402	1 641	1 887	2 388	1 256	1 563	1 856	2 139	2 416	2 948	1 600	2 020	2 416	2 791	3 156	3 845	
	@ 100°F/68°F*	232	290	345	396	454	566	304	372	437	495	553	662	392	488	573	655	734	880	
36" (35 3/7)	@ 180°F/68°F*	1 907	2 453	2 989	3 531	4 074	5 173	2 695	3 385	4 043	4 688	5 316	6 551	3 419	4 340	5 224	6 077	6 896	8 469	
	@ 140°F/68°F*	1 027	1 307	1 576	1 846	2 126	2 685	1 409	1 761	2 088	2 405	2 716	3 316	1 802	2 272	2 716	3 139	3 548	4 326	
	@ 100°F/68°F*	263	328	389	444	508	638	341	420	491	556	624	744	440	549	645	737	826	993	
40" (39 3/8)	@ 180°F/68°F*	2 122	2 723	3 323	3 924	4 528	5 749	2 996	3 760	4 494	5 207	5 906	7 278	3 798	4 821	5 807	6 752	7 663	9 410	
	@ 140°F/68°F*	1 140	1 450	1 754	2 051	2 361	2 982	1 566	1 955	2 320	2 675	3 020	3 685	2 003	2 525	3 020	3 487	3 944	4 808	
	@ 100°F/68°F*	293	365	430	495	566	706	379	464	546	621	693	829	491	611	720	819	918	1 102	
44" (43 1/3)	@ 180°F/68°F*	2 334	2 996	3 654	4 316	4 978	6 322	3 296	4 135	4 941	5 729	6 496	8 005	4 180	5 306	6 387	7 428	8 428	10 349	
	@ 140°F/68°F*	1 256	1 597	1 928	2 255	2 597	3 282	1 723	2 150	2 552	2 941	3 320	4 053	2 201	2 777	3 320	3 835	4 337	5 289	
	@ 100°F/68°F*	321	399	474	543	621	778	416	512	601	682	761	911	539	672	792	901	1 010	1 211	
48" (47 1/4)	@ 180°F/68°F*	2 545	3 269	3 985	4 709	5 432	6 896	3 596	4 511	5 391	6 251	7 087	8 731	4 558	5 787	6 967	8 104	9 195	11 290	
	@ 140°F/68°F*	1 368	1 740	2 102	2 460	2 832	3 579	1 880	2 344	2 784	3 211	3 624	4 422	2 402	3 030	3 624	4 183	4 732	5 770	
	@ 100°F/68°F*	351	437	519	594	679	850	454	560	655	744	833	993	590	730	863	983	1 102	1 324	
56" (55 1/8)	@ 180°F/68°F*	2 968	3 815	4 651	5 493	6 336	8 045	4 197	5 265	6 288	7 291	8 271	10 188	5 319	6 752	8 127	9 451	10 727	13 174	
	@ 140°F/68°F*	1 597	2 030	2 453	2 869	3 306	4 176	2 194	2 736	3 252	3 743	4 227	5 159	2 801	3 535	4 227	4 883	5 521	6 732	
	@ 100°F/68°F*	409	508	604	693	792	989	529	652	764	867	969	1 160	686	853	1 007	1 143	1 286	1 542	
63"	@ 180°F/68°F*	3 395	4 357	5 316	6 278	7 244	9 195	4 794	6 015	7 189	8 332	9 451	11 645	6 077	7 715	9 291	10 802	12 259	15 054	
	@ 140°F/68°F*	1 825	2 320	2 805	3 282	3 777	4 773	2 508	3 129	3 716	4 279	4 831	5 896	3 204	4 040	4 828	5 579	6 309	7 694	
	@ 100°F/68°F*	467	583	689	792	904	1 133	604	744	873	993	1 109	1 324	785	976	1 150	1 307	1 467	1 764	
71" (70 6/7)	@ 180°F/68°F*	3 818	4 903	5 981	7 059	8 148		5 394	6 766	8 086	9 373	10 632		6 838	8 680	10 451	12 154	13 795		
	@ 140°F/68°F*	2 051	2 610	3 156	3 692	4 248		2 822	3 518	4 180	4 814	5 435		3 603	4 545	5 432	6 275	7 097		
	@ 100°F/68°F*	525	655	775	891	1 017		682	836	983	1 116	1 245		884	1 099	1 293	1 471	1 651		
79" (78 3/4)	@ 180°F/68°F*	4 241	5 449	6 643	7 844	9 052		5 995	7 520	8 984	10 417	11 812		7 599	9 646	11 611	13 505	15 327		
	@ 140°F/68°F*	2 279	2 900	3 504	4 101	4 722		3 136	3 910	4 644	5 350	6 039		4 006	5 050	6 036	6 974	7 885		
	@ 100°F/68°F*	583	727	863	986	1 133		757	931	1 092	1 239	1 385		983	1 218	1 436	1 634	1 836		
91" (90 5/9)	@ 180°F/68°F*					7 639	9 021	10 410				10 332	11 976	13 587	8 738	11 092	13 355	15 528	17 623	
	@ 140°F/68°F*					4 033	4 715	5 428				5 340	6 152	6 943	4 606	5 807	6 943	8 018	9 069	
	@ 100°F/68°F*					989	1 136	1 300				1 252	1 426	1 593	1 129	1 402	1 651	1 880	2 112	
103" (102 1/3)	@ 180°F/68°F*													9 878	12 539	15 095	17 555	19 923		
	@ 140°F/68°F*													5 207	6 565	7 848	9 066	10 253		
	@ 100°F/68°F*													1 276	1 587	1 866	2 126	2 385		
119" (118 1/9)	@ 180°F/68°F*													11 396	14 467	17 418	20 257	22 990		
	@ 140°F/68°F*													6 005	7 575	9 055	10 461	11 829		
	@ 100°F/68°F*													1 474	1 829	2 156	2 453	2 753		

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

RADIK PLAN VKM8



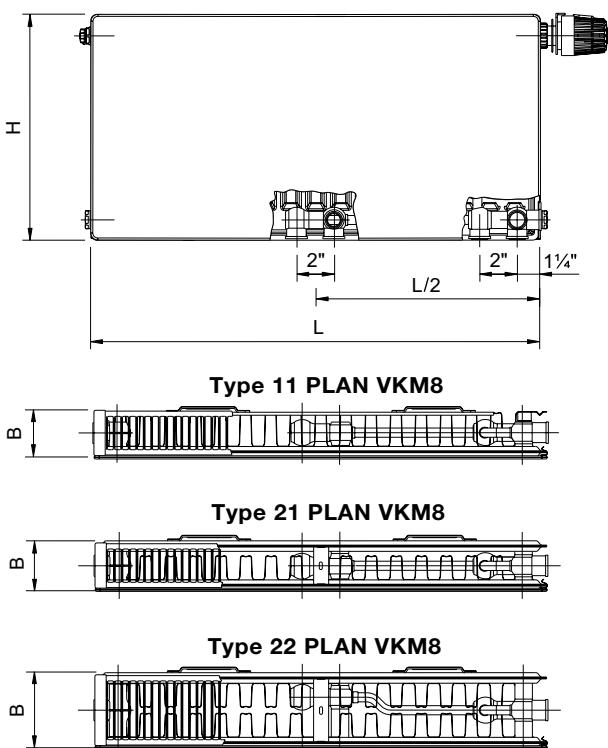
Description

Model **RADIK PLAN VKM8** is a panel radiator with flat front panel (version PLAN) and at the same time it is in version VENTIL KOMPAKT. This design allows **bottom middle or bottom right connection** of the radiator to the heating system with forced circulation. The types 21 and 22 have the same distance of the bottom middle connection from the wall. Two upper and two lower hangers are welded to the back side of the radiator, the radiators with length of 70 6/7" and more are equipped with six welded hangers.

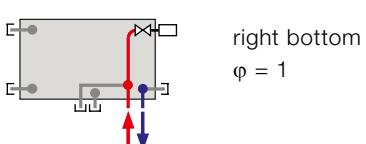
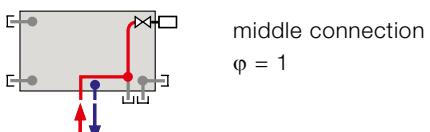
Technical data

Height H [inch]	12" (11 4/5), 16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 36" (35 3/7)
Lenght L [inch]	16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 32" (31 1/2), 36" (35 3/7), 40" (39 3/8), 44" (43 1/3), 48" (47 1/4), 56" (55 1/8), 63" , 71" (70 6/7), 79" (78 3/4)
Depth B [inch]	Type 11 PLAN VKM8 2 5/9" Type 21 PLAN VKM8 2 2/3" Type 22 PLAN VKM8 4"
Connection pitch [inch]	2"
Connection thread [inch]	8x G 1/2" inside
Highest allowed working pressure	145,04 psi
Test overpressure	188,55 psi
Highest allowed working temperature	230 °F

Overview of types



Examples of connection to the heating system

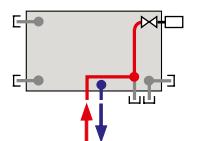




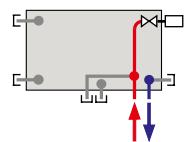
Technical data

Height H [inch]	12" (11 4/5), 16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 36" (35 3/7)
Lenght L [inch]	16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 32" (31 1/2), 36" (35 3/7), 40" (39 3/8), 44" (43 1/3), 48" (47 1/4), 56" (55 1/8), 63" , 71" (70 6/7), 79" (78 3/4)
Depth B [inch]	
Type 11 LINE VKM8	2 5/9"
Type 21 LINE VKM8	2 2/3"
Type 22 LINE VKM8	4"
Connection pitch [inch]	2"
Connection thread [inch]	8x G 1/2" inside
Highest allowed working pressure	145,04 psi
Test overpressure	188,55 psi
Highest allowed working temperature	230 °F

Examples of connection to the heating system



middle connection
 $\varphi = 1$

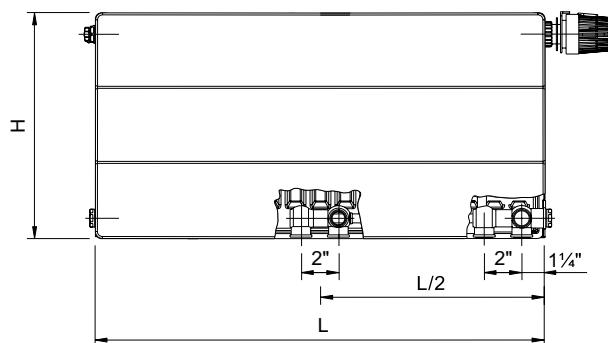


right bottom
 $\varphi = 1$

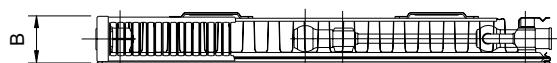
Description

Model **RADIK LINE VKM8** is a panel radiator with flat front panel (version LINE) and at the same time it is in version VENTIL KOMPAKT. This design allows **bottom middle or bottom right connection** of the radiator to the heating system with forced circulation. The types 21 and 22 have the same distance of the bottom middle connection from the wall. Two upper and two lower hangers are welded to the back side of the radiator, the radiators with length of 70 6/7" and more are equipped with six welded hangers.

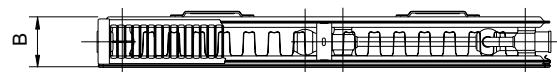
Overview of types



Type 11 LINE VKM8



Type 21 LINE VKM8



Type 22 LINE VKM8

RADIK PLAN/LINE VKM8

HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

Length L [inch]	Output (BTU/Hr) [°F]	Type 11						Type 21						Type 22					
		Height H [inch]																	
		12" (11 4/5)	16" (15 3/4)	20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	36" (35 3/7)	12" (11 4/5)	16" (15 3/4)	20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	36" (35 3/7)	12" (11 4/5)	16" (15 3/4)	20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	36" (35 3/7)
16" (15 3/4)	@ 180°F/68°F*	843	1 047	1 245	1 433	1 617	1 976	1 153	1 450	1 720	1 972	2 197	2 603	1 460	1 863	2 242	2 600	2 938	3 566
	@ 140°F/68°F*	454	560	662	761	853	1 027	607	757	894	1 017	1 133	1 334	775	983	1 174	1 355	1 522	1 832
	@ 100°F/68°F*	116	143	167	188	208	246	147	184	212	239	263	307	191	242	283	324	358	427
20" (19 2/3)	@ 180°F/68°F*	1 054	1 310	1 556	1 791	2 020	2 470	1 440	1 812	2 150	2 463	2 750	3 255	1 825	2 330	2 805	3 252	3 675	4 456
	@ 140°F/68°F*	566	699	829	949	1 065	1 283	757	949	1 119	1 273	1 416	1 668	969	1 228	1 467	1 692	1 904	2 289
	@ 100°F/68°F*	143	177	208	235	263	307	184	229	266	297	331	386	239	300	355	403	450	532
24" (23 5/8)	@ 180°F/68°F*	1 266	1 573	1 866	2 150	2 426	2 962	1 730	2 173	2 579	2 955	3 299	3 907	2 191	2 794	3 364	3 900	4 408	5 347
	@ 140°F/68°F*	679	839	993	1 140	1 280	1 542	908	1 136	1 341	1 529	1 699	2 003	1 160	1 474	1 761	2 030	2 286	2 750
	@ 100°F/68°F*	174	212	249	283	314	368	222	273	317	358	396	461	290	362	427	485	539	638
28" (27 5/9)	@ 180°F/68°F*	1 477	1 836	2 177	2 508	2 829	3 456	2 016	2 535	3 013	3 450	3 849	4 558	2 556	3 262	3 924	4 552	5 145	6 237
	@ 140°F/68°F*	792	983	1 160	1 331	1 491	1 798	1 061	1 327	1 566	1 781	1 982	2 337	1 355	1 720	2 054	2 368	2 665	3 207
	@ 100°F/68°F*	201	249	290	331	365	430	259	321	372	416	464	539	338	420	498	563	631	744
32" (31 1/2)	@ 180°F/68°F*	1 689	2 098	2 487	2 866	3 235	3 951	2 303	2 897	3 443	3 941	4 398	5 210	2 921	3 726	4 487	5 203	5 879	7 131
	@ 140°F/68°F*	904	1 123	1 324	1 518	1 703	2 054	1 211	1 515	1 788	2 037	2 266	2 668	1 549	1 965	2 347	2 706	3 047	3 664
	@ 100°F/68°F*	232	283	331	379	416	491	297	365	427	478	529	614	386	481	566	645	720	850
36" (35 3/7)	@ 180°F/68°F*	1 900	2 361	2 801	3 224	3 637	4 446	2 593	3 258	3 873	4 436	4 947	5 858	3 286	4 193	5 046	5 852	6 612	8 022
	@ 140°F/68°F*	1 020	1 262	1 491	1 709	1 918	2 313	1 365	1 706	2 013	2 289	2 549	3 003	1 740	2 208	2 641	3 044	3 426	4 122
	@ 100°F/68°F*	259	321	375	427	471	549	334	409	478	536	594	693	433	543	638	727	809	955
40" (39 3/8)	@ 180°F/68°F*	2 109	2 620	3 112	3 583	4 043	4 937	2 880	3 624	4 303	4 927	5 497	6 510	3 651	4 657	5 606	6 503	7 349	8 912
	@ 140°F/68°F*	1 133	1 402	1 655	1 900	2 129	2 569	1 515	1 894	2 235	2 545	2 832	3 337	1 935	2 453	2 934	3 385	3 808	4 582
	@ 100°F/68°F*	290	355	416	471	522	611	372	457	532	597	662	768	481	601	710	805	901	1 065
44" (43 1/3)	@ 180°F/68°F*	2 320	2 883	3 422	3 941	4 446	5 432	3 170	3 985	4 732	5 418	6 046	7 162	4 016	5 125	6 169	7 152	8 083	9 803
	@ 140°F/68°F*	1 245	1 542	1 822	2 088	2 344	2 825	1 668	2 085	2 460	2 798	3 115	3 671	2 129	2 699	3 231	3 722	4 190	5 040
	@ 100°F/68°F*	317	389	457	519	573	672	406	502	583	655	727	846	529	662	781	887	989	1 170
48" (47 1/4)	@ 180°F/68°F*	2 532	3 146	3 733	4 299	4 852	5 927	3 456	4 347	5 162	5 913	6 595	7 813	4 381	5 592	6 728	7 803	8 817	10 697
	@ 140°F/68°F*	1 358	1 682	1 989	2 279	2 556	3 084	1 819	2 272	2 682	3 054	3 398	4 006	2 324	2 945	3 525	4 060	4 569	5 497
	@ 100°F/68°F*	348	427	498	566	628	734	444	549	638	717	792	925	577	723	853	969	1 078	1 276
56" (55 1/8)	@ 180°F/68°F*	2 955	3 671	4 357	5 016	5 661	6 913	4 033	5 070	6 022	6 899	7 697	9 117	5 108	6 524	7 851	9 103	10 287	12 478
	@ 140°F/68°F*	1 587	1 962	2 320	2 658	2 982	3 596	2 122	2 651	3 129	3 562	3 965	4 671	2 709	3 436	4 111	4 736	5 330	6 415
	@ 100°F/68°F*	406	495	580	662	730	856	519	638	744	836	925	1 078	672	843	993	1 129	1 259	1 488
63" (63 1/2)	@ 180°F/68°F*	3 374	4 197	4 978	5 729	6 469	7 902	4 610	5 794	6 882	7 882	8 796	10 417	5 838	7 455	8 970	10 403	11 758	14 259
	@ 140°F/68°F*	1 812	2 242	2 651	3 040	3 409	4 111	2 426	3 030	3 576	4 071	4 531	5 340	3 095	3 927	4 698	5 415	6 094	7 329
	@ 100°F/68°F*	461	566	665	754	836	979	594	730	850	955	1 058	1 232	768	962	1 136	1 290	1 440	1 703
71" (70 6/7)	@ 180°F/68°F*	3 798	4 719	5 599	6 445	7 278		5 186	6 520	7 742	8 868	9 895		6 568	8 387	10 093	11 703	13 228	
	@ 140°F/68°F*	2 037	2 521	2 982	3 419	3 835		2 726	3 409	4 023	4 582	5 098		3 484	4 419	5 285	6 090	6 855	
	@ 100°F/68°F*	519	638	747	850	938		665	822	955	1 075	1 187		867	1 082	1 276	1 454	1 621	
79" (78 3/4)	@ 180°F/68°F*	4 221	5 244	6 223	7 162	8 086		5 759	7 244	8 602	9 854	10 993		7 298	9 318	11 215	13 007	14 695	
	@ 140°F/68°F*	2 266	2 805	3 313	3 798	4 262		3 030	3 787	4 470	5 091	5 664		3 869	4 910	5 872	6 766	7 616	
	@ 100°F/68°F*	577	710	829	945	1 044		740	914	1 065	1 194	1 320		962	1 204	1 419	1 614	1 798	

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

FIXING OF RADIK STEEL PANEL RADIATORS

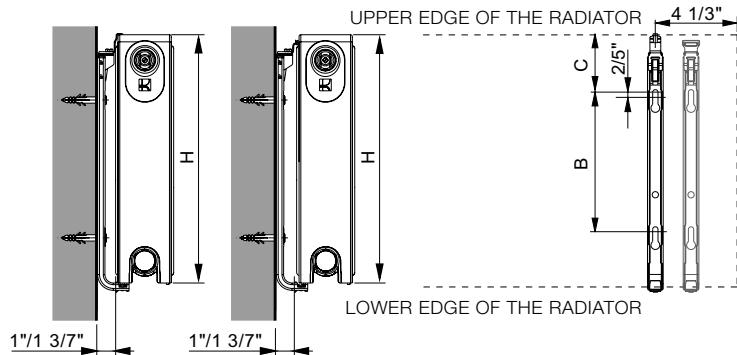


WALL BRACKETS

Compact bracket P2



- designed mainly for radiators without welded fixing hangers
- can be also used for all other models and types with welded fixing hangers except for type 11 of all models
- enables two ways of fixing the radiator (under or over the top grill)
- for radiators 70 6/7" long and longer, you must use three brackets, the third is positioned in the middle
- selection dependent on the height of the radiator **H**
- zinc-coated metal parts, grill holder painted in white
- equipped with a safety catch to prevent the radiator from lifting
- enables mounting on the wall at a distance of **D = 1" and 1 3/7"** from the wall
- used for concrete structures and masonry from porous concrete and solid bricks
- maximum permitted vertical load on the bracket is **1 200 N**

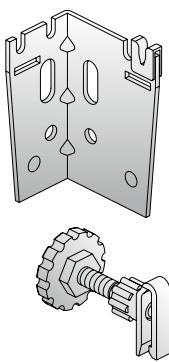


Set contains: 2x bracket, screws 8 x 2", dowel plugs Ø 2/5"

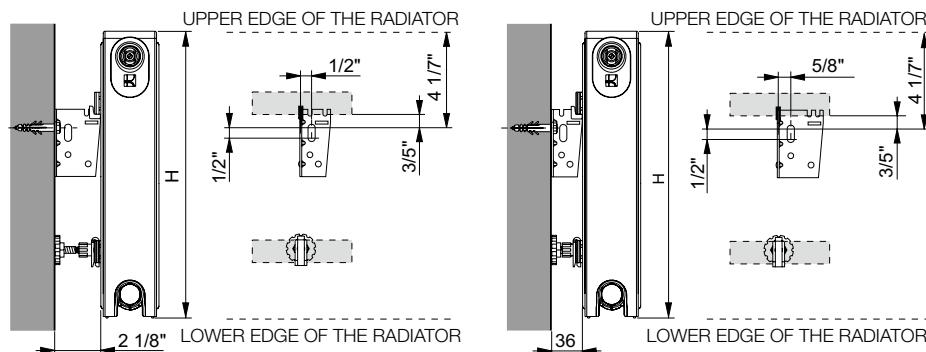
Note: When using the safety set P2 (Z-U537) it meets the class 3 according to the VDI6036 safety standard.

Type	H [inch]	B [inch]	C [inch]	Order number
Compact bracket P2 H = 11 4/5"	11 4/5"	4 2/3"	3 5/7"	Z-U531
Compact bracket P2 H = 15 3/4"	15 3/4"	8 5/8"	3 5/7"	Z-U532
Compact bracket P2 H = 19 2/3"	19 2/3"	12 5/9"	3 5/7"	Z-U533
Compact bracket P2 H = 23 5/8"	23 5/8"	16 1/2"	3 5/7"	Z-U534
Compact bracket P2 H = 27 5/9"	27 5/9"	20 3/7"	3 5/7"	Z-U535
Compact bracket P2 H = 35 3/7"	35 3/7"	28 1/3"	3 5/7"	Z-U536

Simple wall bracket - angled



- designed for all models and types with welded fixing hangers
- selection not dependent on the height of the radiator **H**
- zinc-coated metal parts
- enables mounting on the wall at a distance of **D = 2 1/8" and 1 3/7"** from the wall
- used for concrete structures and masonry from porous concrete and solid bricks
- maximum permitted vertical load on the bracket is **700 N**



Set contains: 1x right and left bracket, 2x support, screws 8x 2 1/3", dowel plugs Ø 2/5"

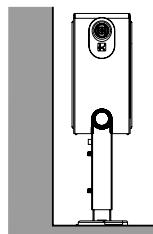
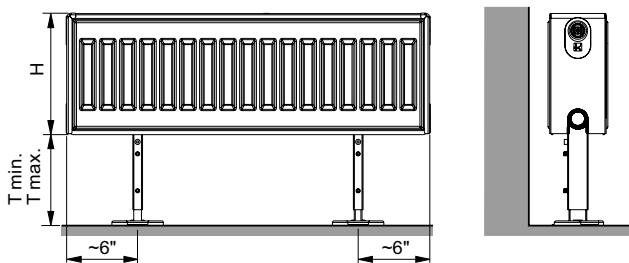
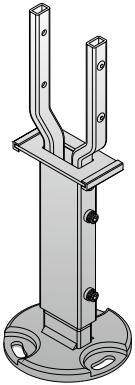
Type	H [inch]	Order number
Simple wall bracket - angled	11 4/5" ÷ 35 3/7"	Z-U300

FIXING OF RADIATORS

STAND BRACKETS

Stand bracket W RADIK type 22 (high)

- designed for all models except for models COMBI VK
- in case of VKM8 models use only from the length of 23 5/8"
- designed for type 22
- radiator panels are used for fixing the radiator
- assembled by manufacturer
- use up to a height of H max = 35 3/7"
- metal parts painted in white
- maximum permitted vertical load on the bracket is **1 200 N**



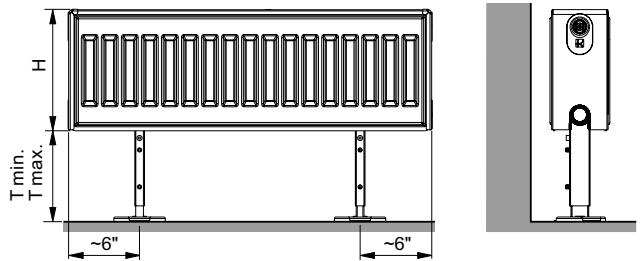
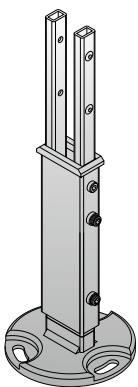
Set contains:

Number of brackets Z-U400				
Lenght L [inch]	15 3/4" ÷ 63"	70 6/7" ÷ 90 5/9"	102 1/3" ÷ 118 1/9"	
Number of brackets	2	3	4	
Type		H [inch]	T min [inch]	T max [inch]
Stand bracket W RADIK type 22 (high)	7 7/8" ÷ 35 3/7"	6 1/2"	12 3/5"	Z-U400

STAND BRACKETS

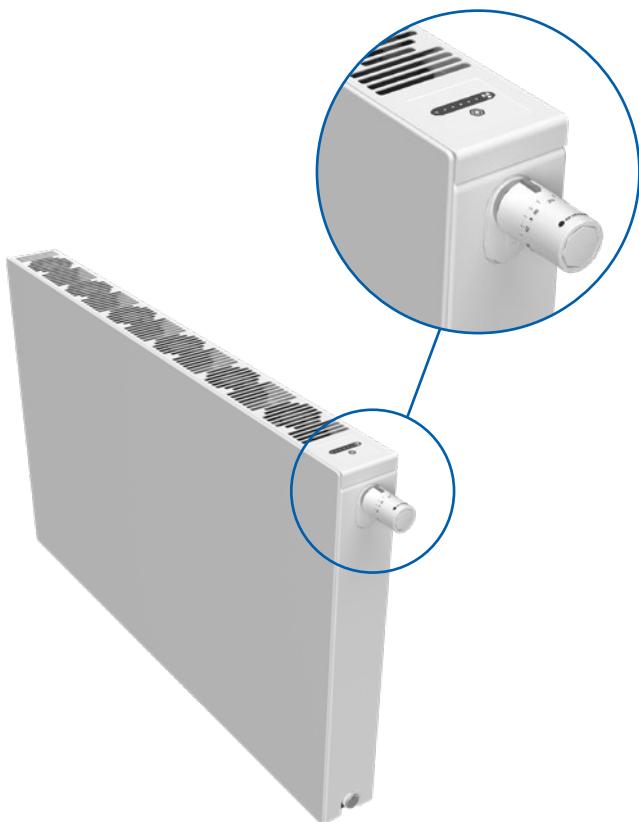
Stand bracket for types 21 (high)

- designed for all models except for models COMBI VK
- in case of VKM8 models use only from the length of 23 5/8"
- designed for type 21
- radiator panels are used for fixing the radiator
- assembled by manufacturer
- use up to a height of H max = 35 3/7"
- metal parts painted in white
- maximum permitted vertical load on the bracket is **1 200 N**



Set contains:

Number of brackets Z-U390				
Lenght L [inch]	15 3/4" ÷ 63"	70 6/7" ÷ 90 5/9"	102 1/3" ÷ 118 1/9"	
Number of brackets	2	3	4	
Type		H [inch]	T min [inch]	T max [inch]
Stand bracket for types 21	7 7/8" ÷ 35 3/7"	6 1/2"	12 3/5"	Z-U390



Construction today places emphasis on the energy efficiency of building heating systems. The trend we are seeing is towards use of modern and innovative low-temperature heat sources, which mainly include heat pumps. The greatest advantage of low-temperature heating is its efficiency in using lower operating temperatures.

The innovative **RADIK V-POWER** panel radiator ensures efficient heating in low-temperature heating systems. Its unique nature lies in the integration of fans and an autonomous controller directly into the radiator. It can be used without ventilation or at one of five levels of intensity of forced convection. The integrated fans **increase the heat output of the radiator by up to 60 %**.

The new **RADIK V-POWER** panel radiator can also be used during the summer months. In passive cooling mode, the radiator is able to work with cooler water, which some types of heat pumps can supply to the heating system to cool the building. The **RADIK V-POWER** is supplied in type 22 with heights of 20 5/8", 24 4/7" and 36 3/8" and in standard lengths from 15 3/4" to 78 3/4".

The unique design of the separate module with fans and integrated regulation allows for **retrofitting on older types of KORADO radiators** with the same dimensions as those which the **RADIK V-POWER** is supplied in. This will in particular be appreciated by heat pump users who, after replacing their gas or fossil fuel boiler, need to achieve increased radiator output at lower water temperatures.



Suitable for heat pumps.



It contributes to savings thanks to low temperature operation.



Integrated fans increase the output by up to 60 %.



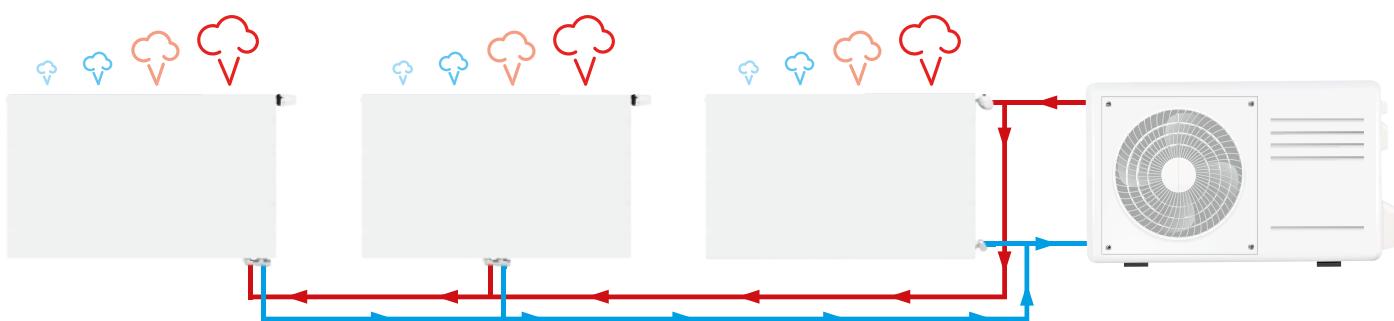
Heating and passive cooling.



Module for retrofitting of older types of KORADO radiators.



Very silent operation, suited for sleeping.



- Automatic control of heating or passive cooling of the module with fans thanks to temperature sensors monitoring the temperature of the radiator and the ambient temperature.
- Maximum safety thanks to 12 V voltage.
- The universal design of the radiator allows for a variable method of connection.
- Efficient use of the thermal energy emitted by the radiator thanks to low input temperatures ensures energy savings and thermal comfort.
- Modern radiator design suitable for all types of interiors.
- Low power consumption from 3 to 13 W.

RADIK V-POWER



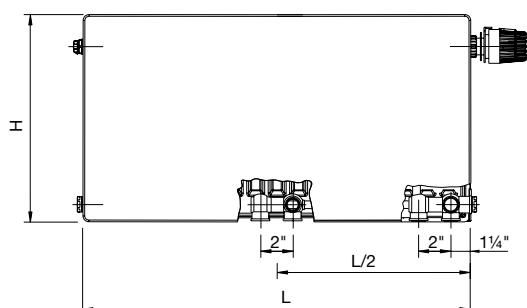
Description

The **RADIK V-POWER** model is an innovative panel radiator in the PLAN version with a flat front panel and integrated module with fans which increase the heat output by up to 60 %. Its design is intended for low-temperature heating systems, most often heat pumps. It allows for connection to the heating system from the bottom middle, bottom right, left or right side. Two upper and lower fixing hangers are welded onto the back of the radiator. Radiators with a length of 70 6/7" or more have six fixing hangers welded onto them.

Technical data

Height H [inch]	17" (16 2/3), 21" (20 5/8), 23" (22 3/4), 25" (24 4/7), 29" (28 1/2), 37" (36 3/8)
Length L [inch]	16" (15 3/4), 20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 32" (31 1/2), 36" (35 3/7), 40" (39 3/8), 44" (43 1/3), 48" (47 1/4), 56" (55 1/8), 63", 71" (70 6/7), 79" (78 3/4)
Depth B [inch] Type 22	4"
Connecting pitch h	2"
Connecting thread	8x G 1/2" inside
Highest allowed working pressure	145,04 psi
Test overpressure	188,55 psi
Highest allowed working temperature	140 °F
Radiator connection	bottom middle, bottom right, left or right side connection

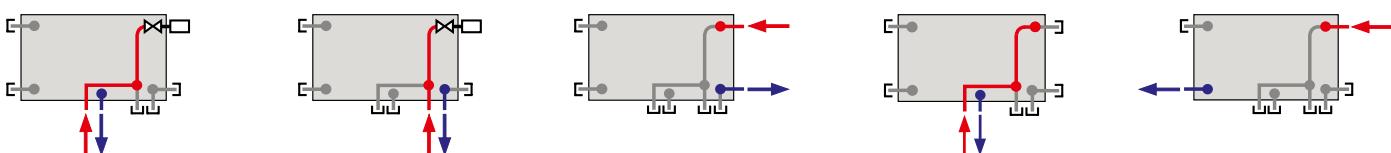
Overview of types



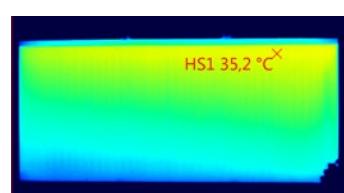
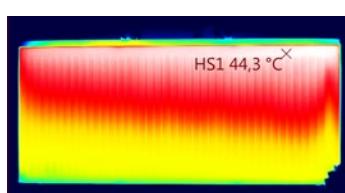
Type 22 V-POWER



Examples of connection to the heating system



All parameters are
laboratory-tested.

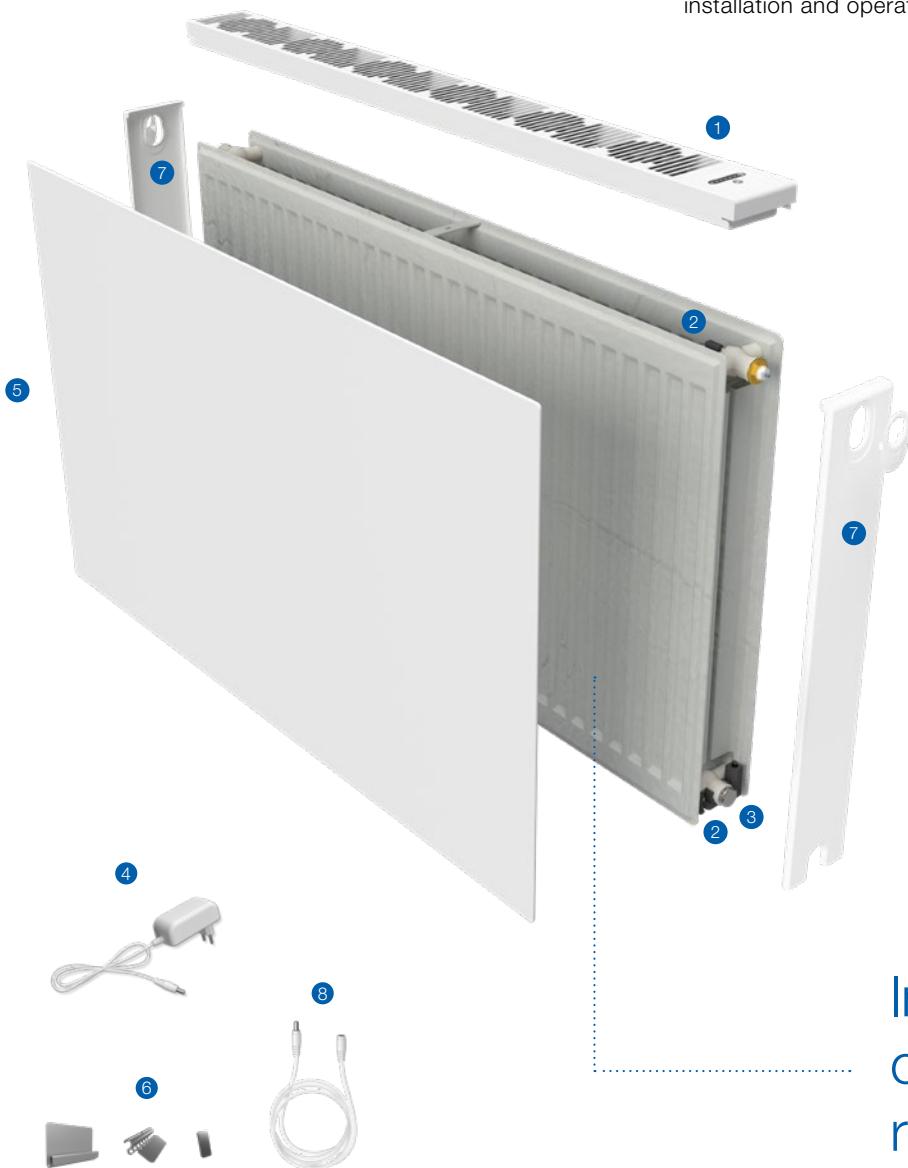


RADIK V-POWER SET



Description

The **RADIK V-POWER SET** is a kit for retrofitting to radiators. It is also compatible with older KORADO type 22 radiators up to a length of 78 3/4". This set can be used by all users who have replaced their heat source. The kit contains all of the components needed for installation and operation.



The set contains:

- 1 ventilation unit
- 2 temperature sensors
- 3 power supply connector
- 4 power supply adapter – 47 1/4"
- 5 flat front panel
- 6 accessory for mounting on the radiator

Optional (recommended) accessories:

- 7 side panels
- 8 extension cable (71", 197")

Installation on the existing radiator.



Scan for more
information



Various colour options are available for new RADIK V-POWER radiators and SETS.
You can choose from KORADO as well as RAL colour card.

RADIK V-POWER / RADIK V-POWER SET

HEATING AND COOLING OUTPUT Q [W] FOR HEAT CARRYING WATER ACCORDING TO EN 16430

		Type 22 V-POWER																	
Length [inch]	Height [inch] Output (BTU/Hr) [°F]	17" (16 2/3)			21" (20 5/8)			23" (22 3/4)			25" (24 4/7)			29" (28 1/2)			37" (36 3/8)		
		Fan speed level																	
Length [inch]	t ₁ t ₂ t _i	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic
16" (15 3/4)	130 110 68	738	995	1 086	881	1 170	1 278	956	1 261	1 375	1 020	1 335	1 456	1 156	1 492	1 628	1 421	1 781	1 944
	110 90 68	401	570	622	479	671	733	520	723	789	555	766	836	629	858	936	773	1 027	1 121
	100 90 68	324	469	511	387	552	603	420	596	650	448	631	689	508	707	771	625	847	925
	95 85 68	251	370	404	300	437	477	325	471	514	347	499	545	393	560	611	483	672	733
16" (15 3/4)	63 66 82	94	128	152	100	136	161	105	141	166	108	145	172	119	154	183	148	176	208
	65 68 82	80	112	132	83	118	140	87	122	144	90	125	148	97	133	158	119	151	178
20" (19 2/3)	130 110 68	922	1 243	1 357	1 102	1 463	1 597	1 195	1 576	1 719	1 274	1 668	1 821	1 445	1 865	2 035	1 776	2 227	2 430
	110 90 68	501	712	777	599	839	916	650	904	986	693	958	1 045	786	1 072	1 170	966	1 284	1 401
	100 90 68	405	586	639	484	690	754	525	745	812	560	789	861	635	883	964	781	1 059	1 156
	95 85 68	313	463	505	375	546	596	406	589	643	433	624	681	491	699	763	604	839	916
20" (19 2/3)	63 66 82	118	160	190	124	170	201	131	177	208	136	181	214	148	193	229	185	220	260
	65 68 82	100	139	165	104	147	175	109	153	180	112	157	185	122	166	197	149	188	222
24" (23 5/8)	130 110 68	1 106	1 492	1 629	1 322	1 756	1 916	1 434	1 891	2 063	1 529	2 002	2 185	1 734	2 238	2 442	2 131	2 672	2 917
	110 90 68	602	854	933	719	1 007	1 099	780	1 085	1 184	832	1 150	1 254	943	1 287	1 404	1 160	1 541	1 682
	100 90 68	486	703	767	581	829	904	630	893	975	672	947	1 033	762	1 060	1 157	937	1 271	1 387
	95 85 68	376	556	606	449	655	715	488	707	771	520	749	818	590	839	916	725	1 007	1 100
24" (23 5/8)	63 66 82	142	192	228	149	204	242	157	212	249	163	218	257	178	231	275	222	265	312
	65 68 82	120	167	198	125	177	209	131	183	216	135	188	222	146	199	237	179	226	267
28" (27 5/9)	130 110 68	1 291	1 741	1 900	1 542	2 048	2 236	1 673	2 206	2 407	1 784	2 336	2 549	2 023	2 610	2 849	2 487	3 117	3 403
	110 90 68	702	997	1 088	839	1 174	1 282	910	1 266	1 381	971	1 341	1 464	1 100	1 501	1 638	1 353	1 797	1 962
	100 90 68	567	820	895	678	967	1 055	735	1 042	1 137	784	1 105	1 205	889	1 237	1 350	1 093	1 482	1 618
	95 85 68	439	648	708	524	765	835	569	825	900	607	874	954	688	979	1 069	846	1 175	1 283
28" (27 5/9)	63 66 82	165	224	266	174	238	282	183	247	291	190	254	300	208	270	321	259	309	364
	65 68 82	140	195	231	146	206	244	152	214	252	157	219	259	171	232	276	209	264	311
32" (31 1/2)	130 110 68	1 475	1 990	2 171	1 763	2 341	2 555	1 912	2 521	2 750	2 039	2 670	2 913	2 312	2 983	3 256	2 842	3 563	3 889
	110 90 68	802	1 139	1 243	959	1 342	1 465	1 040	1 447	1 578	1 109	1 533	1 673	1 258	1 715	1 872	1 546	2 054	2 242
	100 90 68	648	937	1 023	775	1 105	1 206	840	1 191	1 299	896	1 262	1 377	1 016	1 413	1 542	1 249	1 694	1 849
	95 85 68	501	741	809	599	874	954	650	942	1 028	693	999	1 090	786	1 119	1 221	967	1 343	1 466
32" (31 1/2)	63 66 82	189	256	304	199	272	322	209	282	333	217	290	343	237	308	366	296	353	416
	65 68 82	159	223	264	166	236	279	174	244	288	180	251	296	195	265	315	239	301	355
36" (35 3/7)	130 110 68	1 660	2 238	2 443	1 983	2 633	2 875	2 151	2 837	3 094	2 294	3 003	3 277	2 601	3 356	3 663	3 197	4 008	4 375
	110 90 68	903	1 282	1 399	1 079	1 510	1 648	1 170	1 628	1 776	1 248	1 724	1 882	1 415	1 930	2 106	1 739	2 311	2 523
	100 90 68	729	1 054	1 151	872	1 243	1 357	946	1 340	1 462	1 008	1 420	1 550	1 143	1 590	1 735	1 406	1 906	2 081
	95 85 68	564	833	910	674	983	1 073	731	1 060	1 157	780	1 124	1 226	884	1 259	1 374	1 087	1 511	1 649
36" (35 3/7)	63 66 82	213	288	342	224	306	362	235	318	374	244	327	386	267	347	412	333	397	468
	65 68 82	179	251	297	187	265	314	196	275	324	202	282	333	219	299	355	269	339	400
40" (39 3/8)	130 110 68	1 844	2 487	2 714	2 204	2 926	3 194	2 390	3 152	3 438	2 549	3 337	3 641	2 890	3 729	4 070	3 552	4 453	4 861
	110 90 68	1 003	1 424	1 554	1 199	1 678	1 831	1 300	1 809	1 973	1 386	1 916	2 091	1 572	2 144	2 340	1 933	2 568	2 803
	100 90 68	810	1 172	1 279	968	1 381	1 507	1 051	1 489	1 624	1 120	1 578	1 722	1 270	1 767	1 928	1 562	2 118	2 312
	95 85 68	627	926	1 011	749	1 092	1 192	813	1 178	1 285	867	1 249	1 363	983	1 399	1 527	1 208	1 679	1 833
40" (39 3/8)	63 66 82	236	320	380	249	340	403	262	353	416	271	363	429	297	386	458	370	441	520
	65 68 82	199	279	330	208	295	349	218	305	360	225	313	370	244	332	394	298	377	444

RADIK V-POWER is supplied in heights **21"** (20 5/8), **25"** (24 4/7) and **37"** (36 3/8).

RADIK V-POWER / RADIK V-POWER SET



HEATING AND COOLING OUTPUT Q [W] FOR HEAT CARRYING WATER ACCORDING TO EN 16430

		Type 22 V-POWER																	
Length [inch]	Height [inch] Output (BTU/Hr) [°F]	17" (16 2/3)			21" (20 5/8)			23" (22 3/4)			25" (24 4/7)			29" (28 1/2)			37" (36 3/8)		
		Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic	Static	Comfort	Dynamic
44" (43 1/3)	130 110 68	2 029	2 736	2 986	2 424	3 219	3 513	2 629	3 467	3 782	2 804	3 671	4 005	3 179	4 102	4 476	3 908	4 899	5 347
	110 90 68	1 103	1 566	1 710	1 318	1 845	2 015	1 430	1 989	2 170	1 525	2 108	2 300	1 729	2 359	2 574	2 126	2 825	3 083
	100 90 68	892	1 289	1 407	1 065	1 519	1 658	1 156	1 638	1 787	1 232	1 736	1 894	1 397	1 943	2 121	1 718	2 330	2 543
	95 85 68	690	1 019	1 112	824	1 201	1 311	894	1 296	1 414	953	1 374	1 499	1 081	1 539	1 679	1 329	1 847	2 016
44" (43 1/3)	63 66 82	260	352	418	274	374	443	288	388	457	298	399	472	326	424	504	407	485	572
	65 68 82	219	307	364	229	324	384	239	336	396	247	345	407	268	365	434	328	414	489
48" (47 1/4)	130 110 68	2 213	2 984	3 257	2 644	3 511	3 833	2 868	3 782	4 126	3 059	4 004	4 369	3 468	4 475	4 883	4 263	5 344	5 833
	110 90 68	1 204	1 709	1 865	1 438	2 013	2 198	1 560	2 170	2 367	1 664	2 299	2 509	1 886	2 573	2 808	2 319	3 081	3 364
	100 90 68	973	1 406	1 534	1 162	1 657	1 809	1 261	1 787	1 949	1 345	1 894	2 066	1 524	2 120	2 314	1 874	2 541	2 774
	95 85 68	752	1 111	1 213	899	1 311	1 431	975	1 414	1 542	1 040	1 498	1 635	1 179	1 679	1 832	1 450	2 015	2 199
48" (47 1/4)	63 66 82	283	385	456	299	408	483	314	424	499	325	435	515	356	463	550	444	529	624
	65 68 82	239	335	397	250	354	419	261	367	432	270	376	444	292	398	473	358	452	533
56" (55 1/8)	130 110 68	2 582	3 482	3 800	3 085	4 096	4 472	3 346	4 413	4 813	3 568	4 672	5 098	4 045	5 221	5 697	4 973	6 235	6 805
	110 90 68	1 404	1 994	2 176	1 678	2 349	2 564	1 820	2 532	2 762	1 941	2 682	2 927	2 201	3 002	3 276	2 706	3 595	3 924
	100 90 68	1 135	1 640	1 790	1 356	1 933	2 110	1 471	2 085	2 274	1 569	2 209	2 411	1 778	2 474	2 699	2 187	2 965	3 236
	95 85 68	878	1 297	1 415	1 049	1 529	1 669	1 138	1 649	1 799	1 213	1 748	1 908	1 376	1 959	2 137	1 691	2 351	2 566
56" (55 1/8)	63 66 82	331	449	532	348	476	564	366	494	582	380	508	600	415	540	641	518	617	728
	65 68 82	279	390	463	291	413	489	305	428	504	315	439	518	341	465	552	418	528	622
63"	130 110 68	2 951	3 979	4 343	3 526	4 682	5 110	3 824	5 043	5 501	4 078	5 339	5 826	4 623	5 967	6 511	5 684	7 125	7 778
	110 90 68	1 605	2 278	2 487	1 918	2 684	2 930	2 080	2 894	3 157	2 218	3 066	3 345	2 515	3 431	3 744	3 092	4 109	4 485
	100 90 68	1 297	1 875	2 046	1 550	2 210	2 412	1 681	2 383	2 599	1 793	2 525	2 755	2 032	2 827	3 085	2 499	3 389	3 699
	95 85 68	1 003	1 482	1 617	1 199	1 747	1 908	1 300	1 885	2 056	1 387	1 998	2 180	1 572	2 238	2 443	1 933	2 686	2 932
63"	63 66 82	378	513	608	398	544	644	419	565	665	434	580	686	475	617	733	592	705	832
	65 68 82	319	446	529	333	472	559	348	489	575	360	501	593	390	531	631	478	603	711
71" (70 6/7)	130 110 68	3 319	4 477	4 886	3 966	5 267	5 749	4 302	5 673	6 188	4 588	6 007	6 554	5 201	6 713	7 325	6 394	8 016	8 750
	110 90 68	1 805	2 563	2 798	2 157	3 020	3 297	2 340	3 256	3 551	2 496	3 449	3 763	2 829	3 860	4 212	3 479	4 622	5 045
	100 90 68	1 459	2 109	2 302	1 743	2 486	2 713	1 891	2 680	2 924	2 017	2 840	3 099	2 287	3 180	3 470	2 811	3 812	4 161
	95 85 68	1 128	1 667	1 819	1 348	1 966	2 146	1 463	2 121	2 313	1 560	2 248	2 453	1 769	2 518	2 748	2 175	3 022	3 299
71" (70 6/7)	63 66 82	425	577	684	448	612	725	471	635	748	488	653	772	534	694	825	666	794	936
	65 68 82	359	502	595	375	530	628	392	550	647	404	564	667	439	597	710	537	678	800
79" (78 3/4)	130 110 68	3 688	4 974	5 429	4 407	5 852	6 388	4 780	6 304	6 876	5 098	6 674	7 282	5 779	7 459	8 139	7 105	8 906	9 722
	110 90 68	2 006	2 848	3 108	2 397	3 355	3 663	2 600	3 617	3 946	2 773	3 832	4 181	3 144	4 289	4 680	3 865	5 136	5 606
	100 90 68	1 621	2 343	2 557	1 937	2 762	3 015	2 101	2 978	3 249	2 241	3 156	3 444	2 541	3 534	3 856	3 124	4 236	4 623
	95 85 68	1 254	1 852	2 021	1 498	2 184	2 384	1 625	2 356	2 570	1 733	2 497	2 725	1 965	2 798	3 053	2 416	3 358	3 665
79" (78 3/4)	63 66 82	472	641	760	498	680	805	523	706	831	542	726	858	593	771	916	740	882	1 040
	65 68 82	399	558	661	416	589	698	435	611	719	449	627	741	487	664	789	597	754	889

RADIK V-POWER is supplied in heights **21"** (20 5/8), **25"** (24 4/7) and **37"** (36 3/8).





Towel Rail Radiators

KORALUX LINEAR COMFORT - M



Description

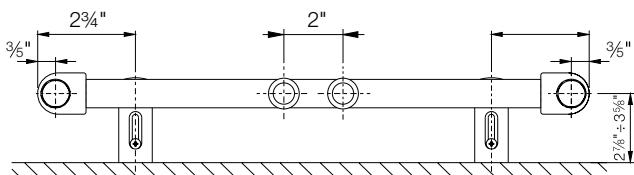
KORALUX LINEAR COMFORT - M (KLTM) is a towel rail radiator modified for bottom middle connection with a connecting pitch of 2".

Steel tubes Ø 1"
Steel profile 1 3/5" x 1 3/8"

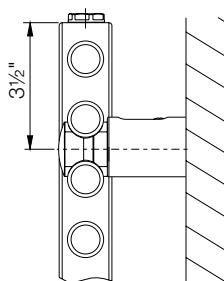
Technical data

Height H [inch]	28" (27 5/9), 36" (35 3/7), 48", 59", 72" (71 2/3)
Lenght L [inch]	18" (17 5/7), 20" (19 2/3), 24" (23 5/8), 30" (29 1/2)
Depth B [inch]	1 3/8"
Connection pitch [inch]	2"
Connection thread [inch]	6x G 1/2" inside
Highest allowed working pressure	145,04 psi
Test overpressure	188,55 psi
Highest allowed working temperature	230 °F
Flow coefficient	$A_T = 9,3 \times 10^{-5} \text{ m}^2$
Drag coefficient	$\xi_T = 9,3$

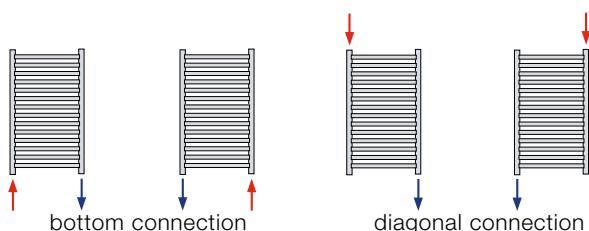
Fitting



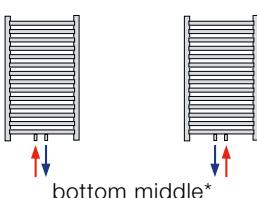
The mounting set is delivered as standard and consists of 4 special plastic brackets, screws, dowels and assembly instructions.



Type of Connection KORALUX LINEAR COMFORT



Type of Connection KORALUX LINEAR COMFORT - M



* For radiators with the bottom middle connection you can use the integrated connection fittings HM delivered together with a thermostatic head.

KORALUX RONDO COMFORT - M



Technical data

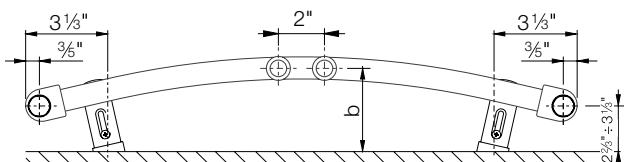
Height H [inch]	28" (27 5/9), 36" (35 3/7), 48", 59", 72" (71 2/3)
Lenght L [inch]	18" (17 5/7), 20" (19 2/3), 24" (23 5/8), 30" (29 1/2)
Depth B [inch]	1 3/8"
Connection pitch [inch]	2"
Connection thread [inch]	6x G 1/2" inside
Highest allowed working pressure	145,04 psi
Test overpressure	188,55 psi
Highest allowed working temperature	230 °F
Flow coefficient	$A_T = 9,3 \times 10^{-5} \text{ m}^2$
Drag coefficient	$\xi_T = 9,3$

Description

KORALUX RONDO COMFORT - M (KRTM) is a towel rail radiator modified for **bottom middle connection** with a connecting pitch of 2".

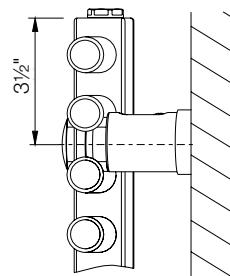
Steel tubes Ø 1"
Steel profile 1 3/5" x 1 3/8"

Fitting

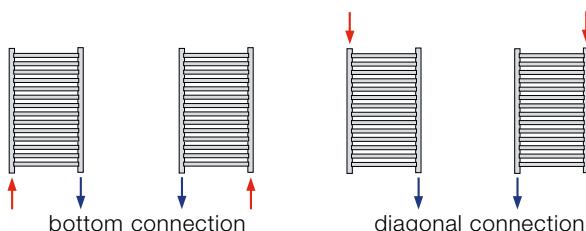


L [inch]	17 1/2"	19 1/2"	23 3/7"	29 1/3"
b [inch]	3 7/9" ÷ 4 1/2"	3 7/9" ÷ 4 1/2"	4" ÷ 4 3/4"	4" ÷ 4 4/5"

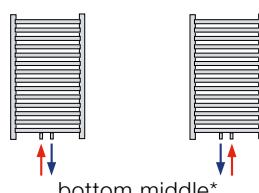
The mounting set is delivered as standard and consists of 4 special plastic brackets, screws, dowels and assembly instructions.



Type of Connection KORALUX RONDO COMFORT

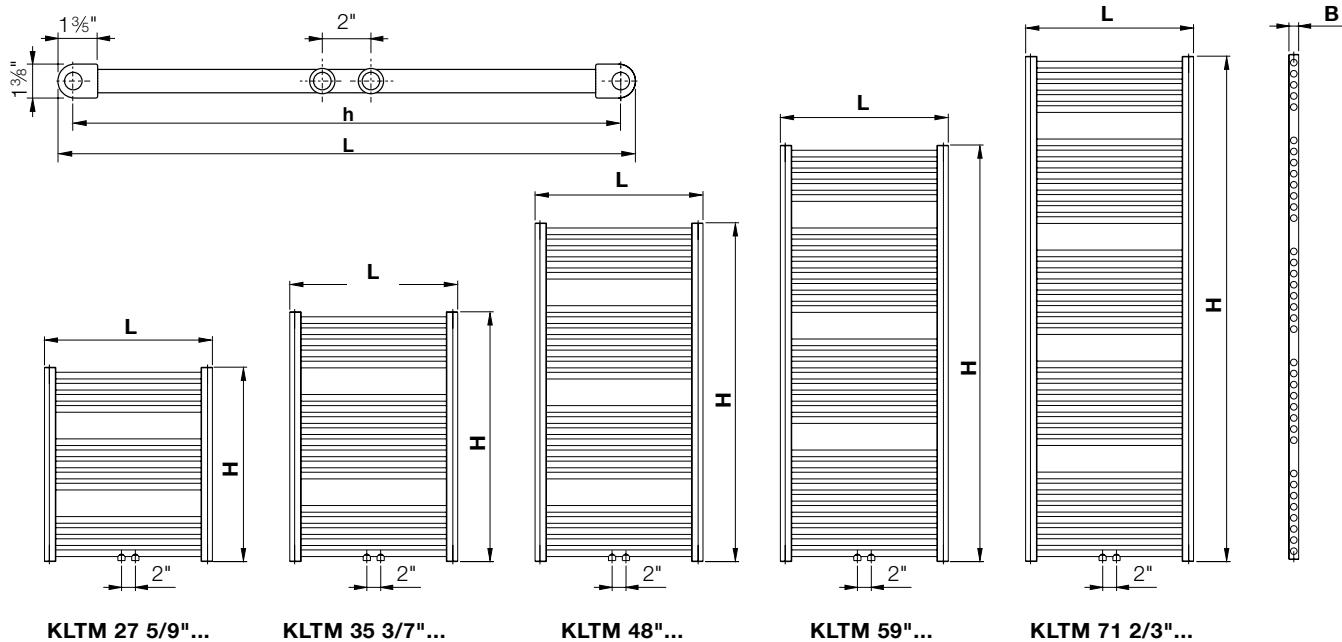


Type of Connection KORALUX RONDO COMFORT - M

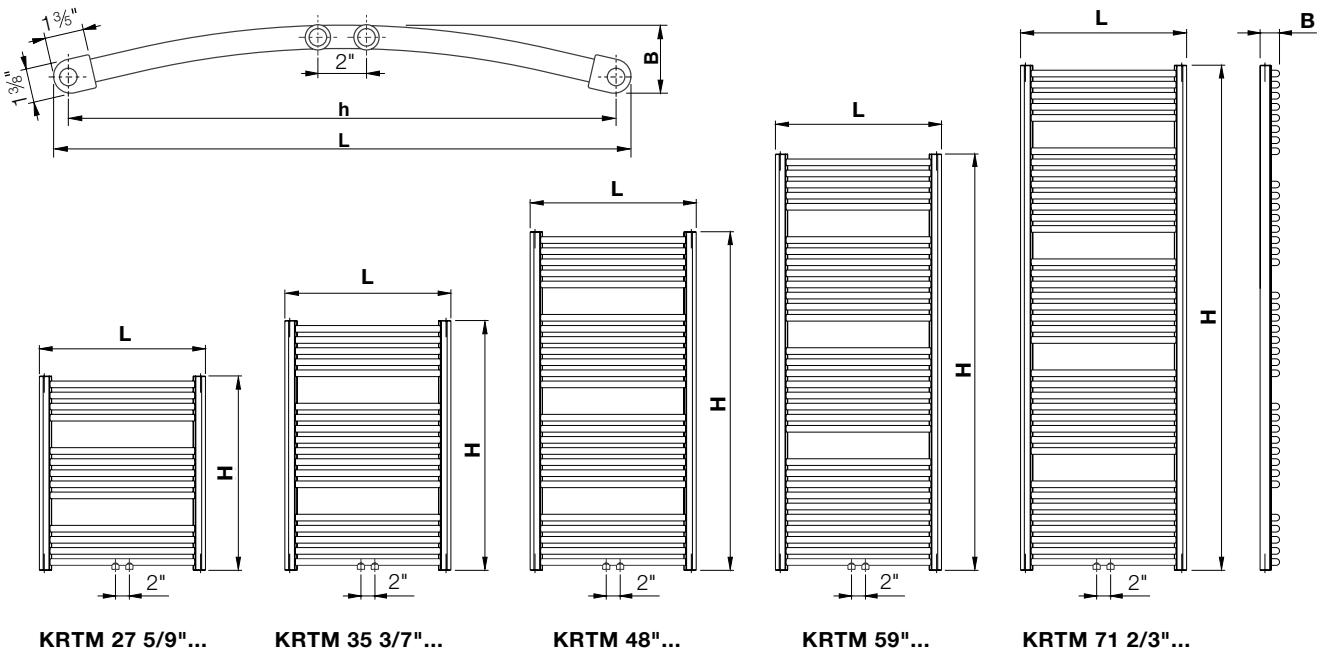


* For radiators with the bottom middle connection you can use the integrated connection fittings HM delivered together with a thermostatic head.

KORALUX LINEAR COMFORT - M



KORALUX RONDO COMFORT - M



KORALUX LINEAR/RONDO COMFORT-M



HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

Length L [inch]	Output (BTU/Hr) [°F]	Height H [inch]				
		28" (27 5/9)	36" (35 3/7)	48"	59"	72" (71 2/3)
18" (17 5/7)	@ 180°F/68°F*	1 140	1 467	2 006	2 491	3 074
	@ 140°F/68°F*	614	788	1 071	1 331	1 638
	@ 100°F/68°F*	160	205	276	341	420
20" (19 2/3)	@ 180°F/68°F*	1 252	1 611	2 201	2 733	3 378
	@ 140°F/68°F*	672	863	1 177	1 460	1 798
	@ 100°F/68°F*	177	225	304	375	461
24" (23 3/7)	@ 180°F/68°F*	1 467	1 887	2 583	3 214	3 965
	@ 140°F/68°F*	792	1 017	1 385	1 720	2 116
	@ 100°F/68°F*	208	266	362	444	546
30" (29 1/3)	@ 180°F/68°F*	1 785	2 296	3 143	3 914	4 825
	@ 140°F/68°F*	969	1 242	1 689	2 098	2 580
	@ 100°F/68°F*	259	328	444	546	669

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

Design Radiators





KORATHERM HORIZONTAL - M



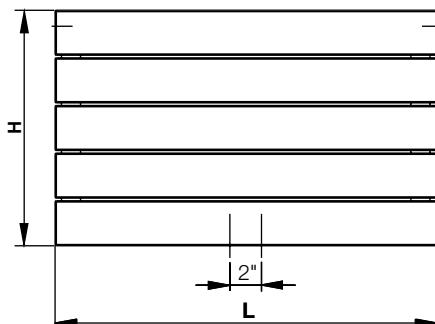
Description

KORATHERM HORIZONTAL - M is a model of a design series of radiators with horizontally aligned profiles, which allows a **bottom middle connection** to the heating system with forced circulation of the heat agent. Types 11, 21 and 22 are supplied with a top cover grille. Four hangers are welded on the back of the radiator for installation on the wall, radiators of 70 6/7" in length and longer have six welded hangers. Types 21 and 22 at a maximum height of 24" (23 1/7") can be supplied without the back hangers. These radiators are designed for mounting on the floor using stand brackets. Mounting of the radiators is not included. HM Connection fittings can be used for connection to the heating system.

Technical data

Height H [inch]	15" (14 2/5), 21" (20 1/4), 24" (23 1/7), 26" , 35" (34 4/5)
Length L [inch]	20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 32" (31 1/2), 36" (35 3/7), 40" (39 3/8), 44" (43 1/3), 48" (47 1/4), 56" (55 1/8), 63" , 71" (70 6/7), 79" (78 3/4)
Depth B [inch]	
Type K11HM	2 2/5"
Type K20HM	2 5/6"
Type K21HM	2 5/6"
Type K22HM	4 1/2"
Connecting pitch h	2"
Connecting thread	6x G 1/2" inside
Highest allowed working pressure	58,02 psi
Highest allowed working temperature	230 °F

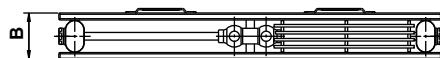
Overview of types



Type K11HM



Type K20HM

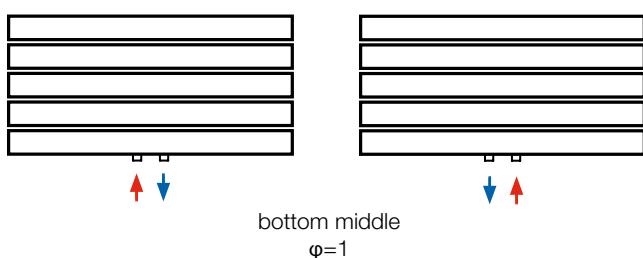


Type K21HM



Type K22HM

Type of Connection



KORATHERM HORIZONTAL - M



HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

Length L [inch]	Output (BTU/Hr) [°F]	Type 11				Type 20				Type 21				Type 22							
		Height H [inch]																			
		15" (14 2/5)	21" (20 1/4)	24" (23 1/7)	26"	35" (34 4/5)	15" (14 2/5)	21" (20 1/4)	24"	26"	35" (34 4/5)	15" (14 2/5)	21" (20 1/4)	24"	26"	35" (34 4/5)	15" (14 2/5)	21" (20 1/4)	24" (23 1/7)	26"	35" (34 4/5)
20" (19 2/3)	@ 180°F/68°F*					1 471	1 965	2 208	2 453	3 190	1 727	2 242	2 481	2 709	3 340	2 399	3 085	3 388	3 671	4 449	
	@ 140°F/68°F*					795	1 058	1 187	1 317	1 733	935	1 204	1 324	1 440	1 764	1 286	1 665	1 832	1 993	2 388	
	@ 100°F/68°F*					212	280	311	345	464	249	314	341	369	447	334	440	488	532	621	
24" (23 5/8)	@ 180°F/68°F*	1 522	2 023	2 266	2 505	3 194	1 767	2 358	2 651	2 945	3 828	2 071	2 692	2 979	3 252	4 009	2 880	3 702	4 064	4 408	5 337
	@ 140°F/68°F*	816	1 082	1 211	1 334	1 679	955	1 269	1 426	1 580	2 078	1 123	1 443	1 590	1 727	2 119	1 546	1 996	2 201	2 392	2 866
	@ 100°F/68°F*	212	280	311	345	416	252	334	372	413	556	300	375	409	440	536	403	525	583	638	747
28" (27 5/9)	@ 180°F/68°F*	1 778	2 361	2 644	2 921	3 726	2 061	2 750	3 091	3 436	4 466	2 419	3 139	3 474	3 794	4 675	3 358	4 320	4 743	5 142	6 227
	@ 140°F/68°F*	952	1 262	1 413	1 559	1 959	1 116	1 481	1 662	1 846	2 426	1 310	1 686	1 856	2 017	2 470	1 802	2 330	2 566	2 791	3 344
	@ 100°F/68°F*	246	324	365	399	488	297	389	437	481	648	348	440	478	515	624	467	614	682	747	870
32" (31 1/2)	@ 180°F/68°F*	2 030	2 699	3 023	3 337	4 258	2 354	3 143	3 535	3 927	5 105	2 764	3 586	3 972	4 337	5 343	3 839	4 934	5 422	5 876	7 118
	@ 140°F/68°F*	1 085	1 443	1 614	1 781	2 238	1 273	1 692	1 901	2 109	2 771	1 498	1 924	2 119	2 303	2 825	2 058	2 665	2 934	3 190	3 822
	@ 100°F/68°F*	280	372	416	457	556	338	444	498	549	740	399	502	546	587	713	536	703	778	853	996
36" (35 3/7)	@ 180°F/68°F*	2 286	3 037	3 398	3 753	4 791	2 648	3 535	3 975	4 419	5 746	3 108	4 037	4 466	4 876	6 012	4 320	5 552	6 097	6 609	8 005
	@ 140°F/68°F*	1 222	1 624	1 815	2 003	2 518	1 433	1 904	2 139	2 371	3 119	1 686	2 167	2 385	2 593	3 177	2 317	2 996	3 300	3 590	4 299
	@ 100°F/68°F*	317	420	467	515	628	379	502	560	618	833	447	563	614	662	802	604	792	877	959	1 119
40" (39 3/8)	@ 180°F/68°F*	2 539	3 375	3 777	4 173	5 323	2 945	3 927	4 419	4 910	6 384	3 453	4 484	4 965	5 418	6 681	4 797	6 169	6 777	7 346	8 895
	@ 140°F/68°F*	1 358	1 802	2 017	2 225	2 798	1 593	2 116	2 375	2 634	3 463	1 873	2 406	2 651	2 880	3 532	2 573	3 330	3 668	3 989	4 777
	@ 100°F/68°F*	351	464	519	573	696	423	556	621	686	925	498	628	682	734	891	669	877	972	1 065	1 245
44" (43 1/3)	@ 180°F/68°F*	2 791	3 712	4 156	4 589	5 855	3 238	4 320	4 859	5 401	7 022	3 801	4 934	5 459	5 961	7 346	5 279	6 787	7 452	8 080	9 786
	@ 140°F/68°F*	1 495	1 982	2 218	2 450	3 078	1 750	2 327	2 614	2 897	3 811	2 058	2 648	2 917	3 170	3 883	2 832	3 661	4 033	4 388	5 251
	@ 100°F/68°F*	386	512	573	631	764	464	611	686	754	1 017	549	689	751	809	979	737	966	1 071	1 174	1 368
48" (47 1/4)	@ 180°F/68°F*	3 047	4 050	4 531	5 006	6 388	3 532	4 712	5 302	5 893	7 660	4 146	5 381	5 954	6 504	8 015	5 760	7 404	8 131	8 814	10 677
	@ 140°F/68°F*	1 631	2 163	2 419	2 672	3 358	1 911	2 539	2 853	3 163	4 156	2 245	2 887	3 180	3 457	4 238	3 088	3 996	4 402	4 787	5 729
	@ 100°F/68°F*	423	560	624	686	836	508	669	747	826	1 109	597	754	819	884	1 068	805	1 054	1 167	1 280	1 495
56" (55 1/8)	@ 180°F/68°F*	3 552	4 726	5 289	5 842	7 452	4 122	5 500	6 186	6 872	8 936	4 835	6 278	6 947	7 589	9 353	6 719	8 636	9 486	10 284	12 454
	@ 140°F/68°F*	1 901	2 525	2 822	3 115	3 914	2 228	2 962	3 327	3 689	4 849	2 621	3 368	3 712	4 033	4 944	3 603	4 661	5 135	5 582	6 684
	@ 100°F/68°F*	491	652	727	802	976	590	778	870	962	1 297	696	877	959	1 030	1 245	938	1 228	1 365	1 491	1 744
63" (62 1/2)	@ 180°F/68°F*	4 060	5 401	6 043	6 674	8 517	4 709	6 285	7 070	7 855	10 213	5 528	7 176	7 940	8 670	10 687	7 677	9 871	10 840	11 751	
	@ 140°F/68°F*	2 174	2 883	3 228	3 562	4 473	2 549	3 385	3 801	4 217	5 541	2 996	3 849	4 241	4 610	5 651	4 118	5 326	5 869	6 381	
	@ 100°F/68°F*	563	744	833	918	1 116	676	891	996	1 099	1 481	798	1 003	1 095	1 177	1 426	1 071	1 406	1 559	1 706	
71" (70 6/7)	@ 180°F/68°F*	4 569	6 074	6 800	7 510	9 581	5 299	7 070	7 954	8 837	11 489	6 217	8 073	8 933	9 755	12 024	8 636	11 103	12 195	13 222	
	@ 140°F/68°F*	2 443	3 245	3 631	4 006	5 033	2 866	3 808	4 275	4 743	6 234	3 368	4 330	4 770	5 183	6 357	4 634	5 992	6 602	7 179	
	@ 100°F/68°F*	631	836	935	1 030	1 252	761	1 003	1 119	1 235	1 665	897	1 129	1 232	1 324	1 604	1 208	1 580	1 754	1 918	
79" (78 3/4)	@ 180°F/68°F*	5 077	6 749	7 554	8 343	10 646	5 886	7 855	8 837	9 820	12 765	6 910	8 967	9 926	10 837		9 598	12 338	13 550	14 689	
	@ 140°F/68°F*	2 716	3 607	4 033	4 453	5 593	3 187	4 234	4 753	5 268	6 927	3 743	4 811	5 302	5 760		5 149	6 657	7 336	7 978	
	@ 100°F/68°F*	703	932	1 041	1 146	1 392	846	1 112	1 245	1 375	1 849	996	1 256	1 368	1 471		1 341	1 757	1 948	2 133	

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

KORATHERM VERTIKAL - M



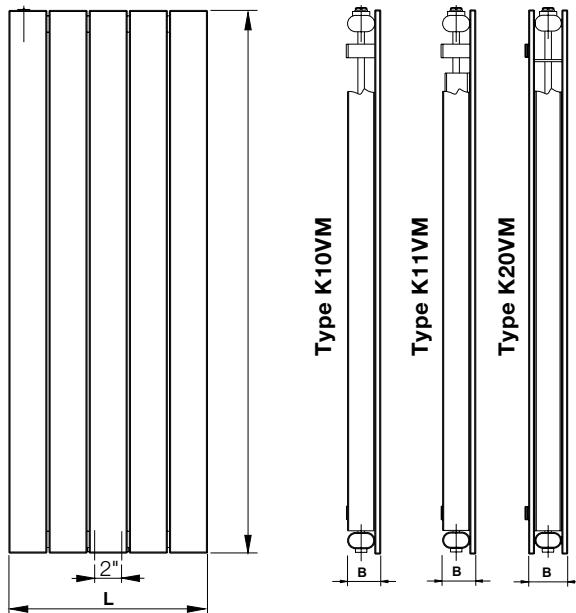
Description

KORATHERM VERTIKAL - M is a model of a design series of radiators with vertically aligned profiles that allows a **bottom middle connection** to the heating system with forced circulation of the heat transfer agent. The radiator is supplied with full side covers. Four hangers are welded on the back of the radiator. The VERTIKAL split bracket is included in the delivery. It ensures the secure mounting of the radiator. HM Connection fittings can be used connection to the heating system.

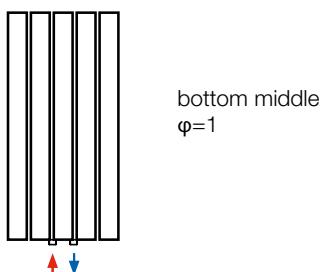
Technical data

Height H [inch]	20" (19 2/3), 24" (23 5/8), 28" (27 5/9), 32" (31 1/2), 36" (35 3/7), 40" (39 3/8), 44" (43 1/3), 48" (47 1/4), 56" (55 1/8), 63" , 71" (70 6/7), 79" (78 3/4)
Length L [inch]	6" (5 2/7), 9" (8 4/7), 15" (14 2/5), 21" (20 1/4), 24" (23 1/7), 26" , 35" (34 4/5), 38" (37 5/7)
Depth B [inch]	
Type K10VM	2 2/5"
Type K11VM	2 2/5"
Type K20VM	2 5/6"
Connection pitch	2"
Connection thread	6x G 1/2" inside
Highest allowed working pressure	58,02 psi
Highest allowed working temperature	230 °F

Overview of types



Type of Connection



Type K10VM, K11VM



Type K20VM





HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

Length L [inch]	Output (BTU/Hr) [°F]	Type 10											
		Height H [inch]											
		20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	32" (31 1/2)	36" (35 3/7)	40" (39 3/8)	44" (43 1/3)	48" (47 1/4)	56" (55 1/8)	63"	71" (70 6/7)	79" (78 3/4)
6" (5 2/7)	@ 180°F/68°F*	358	427	495	560	628	696	761	829	962	1 095	1 228	1 361
	@ 140°F/68°F*	191	225	263	297	331	365	399	437	505	573	641	710
	@ 100°F/68°F*	48	58	65	75	82	92	99	109	126	143	157	174
9" (8 4/7)	@ 180°F/68°F*	543	645	747	850	952	1 051	1 153	1 252	1 457	1 655	1 860	2 061
	@ 140°F/68°F*	290	345	396	450	502	553	607	659	764	867	972	1 078
	@ 100°F/68°F*	75	89	99	113	126	140	150	164	191	215	239	266
15" (14 2/5)	@ 180°F/68°F*	911	1 085	1 256	1 426	1 597	1 764	1 935	2 105	2 443	2 781	3 119	3 460
	@ 140°F/68°F*	485	577	665	754	843	932	1 017	1 106	1 283	1 457	1 631	1 808
	@ 100°F/68°F*	123	147	171	191	212	232	256	276	317	362	403	444
21" (20 1/4)	@ 180°F/68°F*	1 283	1 522	1 764	2 003	2 242	2 481	2 719	2 955	3 433	3 907	4 381	4 859
	@ 140°F/68°F*	682	809	935	1 061	1 184	1 307	1 430	1 553	1 802	2 047	2 293	2 539
	@ 100°F/68°F*	174	205	239	266	297	328	358	386	447	505	566	624
24" (23 1/7)	@ 180°F/68°F*	1 467	1 740	2 017	2 293	2 566	2 835	3 108	3 381	3 924	4 466	5 012	5 558
	@ 140°F/68°F*	781	925	1 068	1 211	1 355	1 495	1 638	1 778	2 058	2 341	2 621	2 904
	@ 100°F/68°F*	201	235	273	307	341	375	409	444	512	580	648	713
26"	@ 180°F/68°F*	1 651	1 959	2 269	2 580	2 887	3 194	3 501	3 808	4 419	5 029	5 644	6 261
	@ 140°F/68°F*	880	1 041	1 204	1 365	1 525	1 682	1 843	2 000	2 317	2 634	2 952	3 269
	@ 100°F/68°F*	225	266	307	345	382	420	461	498	577	652	727	805
35" (34 4/5)	@ 180°F/68°F*	2 204	2 617	3 030	3 446	3 856	4 265	4 675	5 084	5 903	6 715	7 537	8 360
	@ 140°F/68°F*	1 174	1 392	1 607	1 822	2 037	2 245	2 460	2 672	3 095	3 518	3 941	4 368
	@ 100°F/68°F*	300	355	409	461	512	563	614	665	768	870	972	1 075
38" (37 5/7)	@ 180°F/68°F*	2 388	2 835	3 286	3 733	4 180	4 620	5 067	5 507	6 394	7 278	8 165	9 059
	@ 140°F/68°F*	1 273	1 508	1 740	1 976	2 208	2 433	2 665	2 893	3 354	3 811	4 272	4 733
	@ 100°F/68°F*	328	386	444	498	556	611	665	720	833	942	1 054	1 164

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

Length L [inch]	Output (BTU/Hr) [°F]	Type 11											
		Height H [inch]											
		20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	32" (31 1/2)	36" (35 3/7)	40" (39 3/8)	44" (43 1/3)	48" (47 1/4)	56" (55 1/8)	63"	71" (70 6/7)	79" (78 3/4)
6" (5 2/7)	@ 180°F/68°F*	471	553	631	710	785	860	935	1 007	1 150	1 286	1 419	1 549
	@ 140°F/68°F*	252	297	338	379	420	457	495	532	604	676	744	812
	@ 100°F/68°F*	68	78	89	99	106	116	126	133	150	167	184	201
9" (8 4/7)	@ 180°F/68°F*	713	836	955	1 075	1 187	1 300	1 413	1 525	1 740	1 948	2 150	2 348
	@ 140°F/68°F*	382	450	512	573	631	693	747	805	914	1 020	1 126	1 228
	@ 100°F/68°F*	102	116	133	147	164	177	191	201	229	252	280	304
15" (14 2/5)	@ 180°F/68°F*	1 194	1 402	1 604	1 802	1 996	2 184	2 375	2 559	2 921	3 269	3 610	3 941
	@ 140°F/68°F*	645	754	860	962	1 061	1 160	1 256	1 351	1 532	1 716	1 890	2 064
	@ 100°F/68°F*	171	198	222	249	273	297	317	341	382	427	467	508
21" (20 1/4)	@ 180°F/68°F*	1 679	1 969	2 252	2 532	2 801	3 068	3 334	3 593	4 101	4 589	5 067	5 534
	@ 140°F/68°F*	904	1 058	1 208	1 351	1 491	1 628	1 764	1 897	2 153	2 409	2 655	2 897
	@ 100°F/68°F*	239	276	314	348	382	416	447	478	536	597	659	717
24" (23 1/7)	@ 180°F/68°F*	1 921	2 252	2 576	2 893	3 207	3 511	3 815	4 108	4 692	5 251	5 797	6 330
	@ 140°F/68°F*	1 034	1 211	1 382	1 546	1 706	1 863	2 020	2 170	2 464	2 754	3 040	3 317
	@ 100°F/68°F*	273	317	358	399	437	474	512	546	611	682	754	819
26"	@ 180°F/68°F*	2 160	2 535	2 900	3 259	3 610	3 951	4 292	4 627	5 282	5 913	6 527	7 128
	@ 140°F/68°F*	1 164	1 361	1 553	1 740	1 921	2 098	2 272	2 443	2 774	3 102	3 422	3 733
	@ 100°F/68°F*	307	355	403	450	491	536	577	614	689	771	846	921
35" (34 4/5)	@ 180°F/68°F*	2 887	3 388	3 873	4 350	4 821	5 279	5 732	6 179	7 053	7 896	8 718	9 516
	@ 140°F/68°F*	1 556	1 819	2 075	2 324	2 566	2 801	3 037	3 262	3 702	4 142	4 569	4 985
	@ 100°F/68°F*	409	474	539	601	659	713	768	819	921	1 027	1 133	1 232
38" (37 5/7)	@ 180°F/68°F*	3 129	3 671	4 200	4 716	5 224							
	@ 140°F/68°F*	1 686	1 972	2 249	2 518	2 781							
	@ 100°F/68°F*	444	515	583	648	713							

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

KORATHERM VERTIKAL - M

HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

Length L [inch]	Output (BTU/Hr) [°F]	Type 20											
		Height H [inch]											
		20" (19 2/3)	24" (23 5/8)	28" (27 5/9)	32" (31 1/2)	36" (35 3/7)	40" (39 3/8)	44" (43 1/3)	48" (47 1/4)	56" (55 1/8)	63" 71" (70 6/7)	71" (78 3/4)	
6" (5 2/7)	@ 180°F/68°F*	549	645	744	836	932	1 024	1 119	1 211	1 392	1 570	1 747	1 921
	@ 140°F/68°F*	287	338	389	437	485	532	580	628	717	809	901	990
	@ 100°F/68°F*	72	82	96	106	119	130	140	150	171	194	215	235
9" (8 4/7)	@ 180°F/68°F*	829	979	1 123	1 269	1 409	1 553	1 692	1 832	2 105	2 375	2 641	2 907
	@ 140°F/68°F*	433	512	587	662	734	809	880	949	1 088	1 225	1 361	1 498
	@ 100°F/68°F*	106	126	143	160	181	198	215	229	259	293	324	355
15" (14 2/5)	@ 180°F/68°F*	1 392	1 641	1 887	2 129	2 368	2 603	2 842	3 074	3 535	3 989	4 436	4 879
	@ 140°F/68°F*	727	856	986	1 109	1 235	1 355	1 474	1 593	1 825	2 058	2 286	2 511
	@ 100°F/68°F*	181	212	242	273	300	331	358	386	437	491	546	597
21" (20 1/4)	@ 180°F/68°F*	1 955	2 307	2 651	2 989	3 327	3 658	3 989	4 316	4 965	5 603	6 231	6 855
	@ 140°F/68°F*	1 024	1 204	1 382	1 559	1 733	1 904	2 071	2 238	2 563	2 890	3 211	3 528
	@ 100°F/68°F*	252	297	341	382	423	464	502	539	614	689	768	839
24" (23 1/7)	@ 180°F/68°F*	2 238	2 638	3 030	3 419	3 805	4 187	4 565	4 941	5 681	6 408	7 128	7 841
	@ 140°F/68°F*	1 170	1 379	1 583	1 785	1 982	2 177	2 371	2 559	2 931	3 303	3 671	4 037
	@ 100°F/68°F*	290	338	389	437	485	532	577	618	703	792	877	962
26"	@ 180°F/68°F*	2 518	2 969	3 412	3 852	4 286	4 712	5 139	5 562	6 394	7 217	8 025	8 827
	@ 140°F/68°F*	1 317	1 553	1 781	2 006	2 232	2 453	2 668	2 880	3 300	3 719	4 136	4 545
	@ 100°F/68°F*	324	382	437	491	546	597	648	696	792	891	986	1 082
35" (34 4/5)	@ 180°F/68°F*	3 364	3 965	4 559	5 142	5 722	6 292	6 862	7 425	8 541	9 636	10 718	11 786
	@ 140°F/68°F*	1 761	2 071	2 378	2 682	2 979	3 276	3 562	3 849	4 408	4 968	5 521	6 067
	@ 100°F/68°F*	433	508	583	655	727	798	863	928	1 054	1 187	1 317	1 447
38" (37 5/7)	@ 180°F/68°F*	3 644	4 296	4 937	5 572	6 200	6 817	7 435	8 046	9 254	10 441	11 612	
	@ 140°F/68°F*	1 907	2 245	2 576	2 907	3 228	3 549	3 863	4 170	4 777	5 384	5 981	
	@ 100°F/68°F*	471	553	631	713	788	863	938	1 007	1 143	1 286	1 426	

*outputs based on water supply temperatures @ 20° Δ T x 68°F room temperature

GUARANTEE PERIOD

RADIK, KORALUX, KORATHERM

We provide the following guarantee period for leakage and declared heat outputs and technical parameters of our radiators placed in hot water systems:

10 years.....guarantee Steel Panel Radiators RADIK

5 years.....guarantee Towel Rail Radiators KORALUX,
Design Radiators KORATHERM.

2 years.....guarantee RADIK V-POWER

The KORADO, a.s. doesn't assume any responsibility for deformations and damages caused during their transportation, handling and storage. The guarantee doesn't apply to mechanical and other damages caused by unprofessional or unskilled installation of radiators or damages caused by incompetent electrical or plumbing installation. The detailed operation and guarantee conditions including the complaint procedure are stated in The Sales and Delivery Terms of the company KORADO, a.s.

COLOUR CARD



SATIN GLOSS



HIGH GLOSS



MATTE



DEEP MATTE



*PLAN SET / LINE SET - available versions of detachable front panels

The models RADIK can be complemented with a new front panel in the version PLAN or LINE in basic white RAL 9016. Front panels are available also in other colours from RAL colour range with an extra charge. For more information see please www.korado.com or our technical brochure



PLAN SET



LINE SET

Notice:

The colour of the radiator may vary in comparison with the colour shown in the colour card. The standard paint finish is RAL 9016, other colours from KORADO colour range with an extra charge 30 %. Radiators can be ordered also in other colours from RAL colour range with an extra charge 40 %.



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