



RADIK® COMBI VK

HEAT OUTPUT IN WATTS CERTIFIED TO EN 442

t_i		Type 22 COMBI VK											
		15 °C		20 °C		22 °C		Radiator weight M_r [kg]		Water volume V_r [l]		Max. output of the el. heating element P [W]	
Length L [mm]	t_1/t_2 [°C]	Height H [mm]											
		500	600	500	600	500	600	500	600	500	600	500	600
800	90/70	1577	1845	1419	1658	1357	1585	26,64	29,56	4,9	5,7	600	700
	75/65	1278	1493	1129	1317	1070	1248						
	70/55	1049	1223	906	1055	850	989						
	55/45	707	822	577	670	527	611						
1000	90/70	1972	2306	1774	2073	1696	1981	30,80	36,90	6,2	7,1	800	900
	75/65	1598	1866	1411	1646	1338	1560						
	70/55	1311	1529	1132	1318	1062	1236						
	55/45	884	1027	721	837	658	763						
1200	90/70	2366	2767	2129	2488	2035	2378	36,96	44,28	7,4	8,5	900	1000
	75/65	1918	2239	1693	1975	1605	1872						
	70/55	1574	1835	1358	1582	1274	1483						
	55/45	1061	1233	866	1004	790	916						
1400	90/70	2760	3229	2483	2902	2374	2774	43,12	51,66	8,7	9,9	1000	1200
	75/65	2237	2612	1975	2304	1873	2184						
	70/55	1836	2141	1585	1846	1487	1730						
	55/45	1238	1438	1010	1172	922	1069						
1600	90/70	3155	3690	2838	3317	2714	3170	49,28	59,04	9,9	11,4	1200	1350
	75/65	2557	2986	2258	2634	2140	2496						
	70/55	2098	2446	1811	2109	1699	1977						
	55/45	1414	1644	1154	1339	1053	1221						

Notice:

The maximum output of the electrical heating element P [W] is dependent on the particular type and size of the radiator and must not be exceeded in any case.

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		Type 22 COMBI VK	
		500	600
Height H [mm]			
Standard heat output [W/m]		1411	1646
Temp. exponent n [-]		1,2981	1,3085
K_r	c_0	15,43760	1,31477
b	c_1	0,87128	-0,01226
Radiator weight [kg/m]		30,80	36,90
Water volume [l/m]		6,2	7,1