

KLASİK PANEL RADIATOR TECHNICAL FEATURES

Type	Height (H)	Dimensions (mm)			Weight Kg/m	Water Volume Lt / m	Heat Power			
		Axis Interval (h)	Depth	Length (min-max) (L)			Δ T=60 °C 90-70/20 °C		Δ T=60 °C 75-65/20 °C	
							kcal/h	Watt	kcal/h	Watt
10 P	300	245	46	400-3000	5.6	1.8	364	423	286	333
	400	345			8.1	2.1	460	535	362	421
	500	445			10.6	2.4	553	643	435	506
	600	545			12.0	2.7	641	746	505	587
	900	845			17.4	4.9	895	1041	703	816
11 PK	300	245	46	400-3000	8.6	1.8	531	616	419	487
	400	345			11.0	2.1	686	798	515	629
	500	445			13.6	2.4	837	974	660	767
	600	545			15.9	2.7	985	1145	776	903
	900	845			24.0	4.9	1412	1642	1113	1294
20 PP	300	245	67	400-3000	10.6	3.6	592	689	466	542
	400	345			16.2	4.2	750	872	590	686
	500	445			20.6	4.8	899	1046	708	823
	600	545			23.7	5.4	1045	1215	822	956
	900	845			34.8	9.8	1457	1694	1137	1322
21 PKP	300	245	67	400-3000	13.6	3.6	782	921	623	724
	400	345			16.3	4.2	1001	1164	788	918
	500	445			23.8	4.8	1200	1396	944	1098
	600	545			27.8	5.4	1393	1820	1095	1274
	900	845			41.3	9.8	1937	2253	1524	1773
22 PKKP	300	245	102	400-3000	16.5	3.6	1034	1202	813	945
	400	345			21.3	4.2	1306	1521	1026	1195
	500	445			26.9	4.8	1570	1826	1235	1436
	600	545			31.6	5.4	1824	2121	1434	1668
	900	845			47.7	9.8	2542	2956	1999	2325
33 PKKPKP	300	245	160	400-3000	25.2	5.4	1433	1667	1127	1311
	400	345			32.7	6.3	1807	2102	1421	1653
	500	445			39.8	7.2	2163	2515	1701	1978
	600	545			46.7	8.1	2505	2913	1969	2291
	900	845			70.6	14.7	3472	4036	2730	3175