

Altezza [mm]	540	640	740	840	1400	1600	1800	1900	2000	2200
Potenza termica per elemento a $\Delta t = 50^\circ\text{C}$ [Watt]	34,02	40,32	46,62	52,92	88,2	100,8	113,4	119,7	126	138,6
Peso per elemento [kg]	0,822	0,956	1,090	1,224	1,979	2,247	2,515	2,649	2,783	3,052
Capacità elemento [lt]	0,193	0,229	0,265	0,301	0,501	0,573	0,644	0,680	0,716	0,787
Esponente n	1,3629	1,3614	1,3599	1,3584	1,3569	1,3554	1,3539	1,3524	1,3509	1,3494
Interasse l [mm]	500	600	700	800	1360	1560	1760	1860	1960	2160

LARGHEZZA L [mm]	N° El. (*)	Potenza termica in Watt $\Delta t=50^\circ\text{C}$										75/65/20°C ($\Delta t=50^\circ\text{C}$)		
263	9	W	260	308	357	405	675	771	868	916	964	1060		
		Φ	1,2585 Δt	1,5004 Δt	1,7450 Δt	1,9925 Δt	3,3404 Δt	3,8401 Δt	4,3455 Δt	4,6139 Δt	4,885 Δt	5,4055 Δt		
293	10	W	289	343	396	450	750	857	964	1017	1071	1178		
		Φ	1,3984 Δt	1,6671 Δt	1,9389 Δt	2,2139 Δt	3,7115 Δt	4,2667 Δt	4,8283 Δt	5,127 Δt	5,4281 Δt	6,0061 Δt		
323	11	W	318	377	436	495	825	942	1060	1119	1178	1296		
		Φ	1,5382 Δt	1,8338 Δt	2,1328 Δt	2,4353 Δt	4,0827 Δt	4,693 Δt	5,3112 Δt	5,6392 Δt	5,9710 Δt	6,607 Δt		
353	12	W	347	411	476	540	900	1028	1157	1221	1285	1414		
		Φ	1,6781 Δt	2,0005 Δt	2,3267 Δt	2,6567 Δt	4,4539 Δt	5,1201 Δt	5,794 Δt	6,1519 Δt	6,5138 Δt	7,2073 Δt		
383	13	W	376	446	515	585	975	1114	1253	1323	1392	1532		
		Φ	1,8179 Δt	2,167 Δt	2,5206 Δt	2,8781 Δt	4,8250 Δt	5,5468 Δt	6,2768 Δt	6,6645 Δt	7,0566 Δt	7,8079 Δt		
413	14	W	405	480	555	630	1050	1200	1349	1424	1499	1649		
		Φ	1,9577 Δt	2,3339 Δt	2,7145 Δt	3,0995 Δt	5,1962 Δt	5,9734 Δt	6,7597 Δt	7,1772 Δt	7,5994 Δt	8,4085 Δt		
443	15	W	434	514	594	675	1125	1285	1446	1526	1607	1767		
		Φ	2,0976 Δt	2,5007 Δt	2,9084 Δt	3,3208 Δt	5,5673 Δt	6,4001 Δt	7,2425 Δt	7,6898 Δt	8,1422 Δt	9,0091 Δt		
473	16	W	463	548	634	720	1200	1371	1542	1628	1714	1885		
		Φ	2,2374 Δt	2,6674 Δt	3,1023 Δt	3,5422 Δt	5,9385 Δt	6,8268 Δt	7,7253 Δt	8,2025 Δt	8,6850 Δt	9,610 Δt		
503	17	W	492	583	674	765	1274	1457	1639	1730	1821	2009		
		Φ	2,3773 Δt	2,8341 Δt	3,2962 Δt	3,7636 Δt	6,3096 Δt	7,2534 Δt	8,2082 Δt	8,7152 Δt	9,2278 Δt	10,259		
533	18	W	521	617	713	810	1349	1542	1735	1831	1933	2178		
		Φ	2,5171 Δt	3,0008 Δt	3,490 Δt	3,9850 Δt	6,681 Δt	7,6801 Δt	8,691 Δt	9,2278 Δt	9,7706 Δt	10,933		
563	19	W	549	651	753	855	1424	1628	1831	1933	2044	2309		
		Φ	2,6569 Δt	3,1675 Δt	3,684 Δt	4,2064 Δt	7,0519 Δt	8,1068 Δt	9,1738 Δt	9,7405 Δt	10,914	12,209		
593	20	W	578	685	793	900	1499	1714	1928	2044	2178	2459		
		Φ	2,7968 Δt	3,3342 Δt	3,8779 Δt	4,4278 Δt	7,4231 Δt	8,5335 Δt	9,6566 Δt	10,893	12,244	13,699		
623	21	W	607	720	832	945	1574	1799	2034	2178	2333	2619		
		Φ	2,9366 Δt	3,5009 Δt	4,0718 Δt	4,6492 Δt	7,7943 Δt	8,9601 Δt	10,237	11,624	13,124	14,749		
653	22	W	636	754	872	990	1649	1885	2133	2299	2474	2771		
		Φ	3,0764 Δt	3,6676 Δt	4,2656 Δt	4,8706 Δt	8,1654 Δt	9,453	10,856	12,374	14,009	15,764		
683	23	W	665	788	911	1035	1724	1974	2234	2414	2604	2921		
		Φ	3,2163 Δt	3,8343 Δt	4,4595 Δt	5,0920 Δt	8,4974 Δt	9,893	11,409	13,046	14,804	16,684		
713	24	W	694	823	951	1080	1800	2064	2338	2533	2748	3105		
		Φ	3,3561 Δt	4,0010 Δt	4,6534 Δt	5,3134 Δt	8,8204 Δt	10,324	11,946	13,684	15,546	17,534		
743	25	W	723	857	991	1125	1874	2154	2439	2644	2869	3247		
		Φ	3,4960 Δt	4,1678 Δt	4,8473 Δt	5,5347 Δt	9,1634 Δt	10,774	12,506	14,360	16,338	18,452		
773	26	W	752	891	1030	1170	1950	2244	2544	2759	3004	3403		
		Φ	3,6358 Δt	4,334 Δt	5,0412 Δt	5,756 Δt	9,5034 Δt	11,224	13,070	15,042	17,140	19,374		
803	27	W	781	925	1070	1215	2025	2334	2649	2874	3129	3549		
		Φ	3,776 Δt	4,5012 Δt	5,2351 Δt	5,9775 Δt	9,8304 Δt	11,664	13,630	15,728	17,960	20,328		
833	28	W	810	960	1110	1259	2100	2424	2754	3000	3275	3719		
		Φ	3,9155 Δt	4,6679 Δt	5,4290 Δt	6,1989 Δt	10,1834 Δt	12,114	14,182	16,388	18,732	21,214		
863	29	W	839	994	1149	1304	2175	2514	2859	3124	3419	3885		
		Φ	4,0553 Δt	4,8346 Δt	5,6229 Δt	6,4203 Δt	10,4184 Δt	12,454	14,628	16,940	19,390	21,978		
893	30	W	868	1028	1189	1349	2250	2604	2964	3249	3564	4059		
		Φ	4,1952 Δt	5,0013 Δt	5,8168 Δt	6,6417 Δt	10,6634 Δt	12,804	15,080	17,492	20,040	22,724		
923	31	W	896	1062	1228	1394	2325	2694	3069	3374	3709	4239		
		Φ	4,3350 Δt	5,1680 Δt	6,0107 Δt	6,863 Δt	10,8764 Δt	13,134	15,556	18,120	20,824	23,668		
953	32	W	925	1097	1268	1439	2400	2784	3169	3504	3869	4429		
		Φ	4,475 Δt	5,3347 Δt	6,2046 Δt	7,0845 Δt	11,1014 Δt	13,524	16,050	18,774	21,696	24,816		
983	33	W	954	1131	1308	1484	2475	2874	3269	3624	4009	4589		
		Φ	4,6147 Δt	5,5014 Δt	6,3985 Δt	7,3059 Δt	11,2134 Δt	13,744	16,370	19,194	22,216	25,434		
1013	34	W	983	1165	1347	1529	2550	2964	3369	3744	4159	4759		
		Φ	4,7545 Δt	5,6681 Δt	6,5924 Δt	7,5273 Δt	11,3264 Δt	13,954	16,680	19,604	22,824	26,234		
1043	35	W	1012	1200	1387	1574	2625	3054	3469	3864	4309	4929		
		Φ	4,8944 Δt	5,835 Δt	6,7863 Δt	7,7486 Δt	11,4184 Δt	14,154	17,080	20,204	23,624	27,234		
1073	36	W	1041	1234	1427	1619	2700	3144	3569	3984	4459	5109		
		Φ	5,0342 Δt	6,0016 Δt	6,9801 Δt	7,9700 Δt	11,5134 Δt	14,354	17,380	20,604	24,224	28,034		
1103	37	W	1070	1268	1466	1664	2775	3234	3669	4094	4589	5269		
		Φ	5,17 Δt	6,1683 Δt	7,174 Δt	8,1914 Δt	11,6134 Δt	14,554	17,680	20,904	24,624	28,534		
1133	38	W	1099	1302	1506	1709	2850	3324	3769	4214	4719	5429		
		Φ	5,3139 Δt	6,3350 Δt	7,3679 Δt	8,4128 Δt	11,7134 Δt	14,754	17,980	21,304	25,224	29,334		
1163	39	W	1128	1337	1545	1754	2925	3414	3869	4324	4849	5589		
		Φ	5,4537 Δt	6,502 Δt	7,5618 Δt	8,6342 Δt	11,8134 Δt	14,954	18,280	21,704	25,824	30,134		
1193	40	W	1157	1371	1585	1799	3000	3504	3969	4434	4979	5749		
		Φ	5,5935 Δt	6,6684 Δt	7,7557 Δt	8,8556 Δt	11,9134 Δt	15,154	18,580	22,104	26,424	30,934		
1223	41	W	1186	1405	1625	1844	3075	3584	4069	4544	5099	5889		
		Φ	5,7334 Δt	6,8351 Δt	7,9496 Δt	9,0770 Δt	12,0134 Δt	15,354	18,880	22,504	27,024	31,734		
1253	42	W	1215	1439	1664	1889	3150	3674	4169	4654	5229	6039		
		Φ	5,8732 Δt	7,0018 Δt	8,1435 Δt	9,2984 Δt	12,1134 Δt							