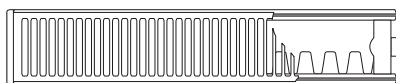


STALOWE GRZEJNIKI PŁYTOWE IDMAR CLASSIC CV21/V21

**Zastosowanie:**

Ogrzewanie pomieszczeń w budynkach mieszkalnych, przemysłowych i użyteczności publicznej.

Dane techniczne:

Max. ciśnienie robocze: **0,45 MPa**
Max. ciśnienie gwarantowane przez producenta: **1,2 MPa**
Max. temperatura robocza: **+95°C**
Grubość grzejnika: **104mm / na zamówienie 78mm**

Moce cieplne:

$\Delta T=60K$ – dla temperatur: 90/70/20°C
 $\Delta T=50K$ – dla temperatur: 75/65/20°C
 $\Delta T=30K$ – dla temperatur: 55/45/20°C
Kolor: biały RAL 9016

Zestawienie Materiałowe:

Korpus: Stal żelazna malowana

Normy:

PN-EN 442-1
PN-EN 442-2

Moce:

L/H	300	400	500	550	600	900
	$\Delta T=60K / 50K / 30K$	$\Delta T=60K / 50K / 30K$	$\Delta T=60K / 50K / 30K$	$\Delta T=60K / 50K / 30K$	$\Delta T=60K / 50K / 30K$	$\Delta T=60K / 50K / 30K$
400	316 / 249 / 218	401 / 316 / 162	483 / 381 / 195	523 / 412 / 211	563 / 443 / 227	794 / 622 / 315
500	395 / 311 / 160	502 / 395 / 203	604 / 476 / 244	654 / 515 / 264	704 / 554 / 284	992 / 778 / 393
600	474 / 373 / 192	602 / 474 / 243	725 / 571 / 293	785 / 618 / 317	844 / 665 / 340	1191 / 934 / 472
700	553 / 436 / 224	702 / 554 / 284	846 / 667 / 342	916 / 721 / 369	985 / 776 / 397	1389 / 1089 / 551
800	631 / 498 / 256	803 / 633 / 325	967 / 762 / 390	1047 / 824 / 422	1126 / 887 / 454	1588 / 1245 / 629
900	710 / 560 / 288	903 / 712 / 365	1088 / 857 / 439	1178 / 927 / 475	1267 / 997 / 510	1786 / 1400 / 708
1000	789 / 622 / 320	1003 / 791 / 406	1209 / 952 / 488	1309 / 1031 / 528	1407 / 1108 / 567	1985 / 1556 / 787
1100	868 / 685 / 352	1104 / 870 / 446	1330 / 1047 / 537	1439 / 1134 / 581	1548 / 1219 / 624	2183 / 1711 / 865
1200	947 / 747 / 384	1204 / 949 / 487	1450 / 1143 / 586	1570 / 1237 / 633	1689 / 1330 / 681	2382 / 1867 / 944
1300	1026 / 809 / 416	1304 / 1028 / 528	1571 / 1238 / 634	1701 / 1340 / 686	1830 / 1441 / 737	2580 / 2023 / 1023
1400	1105 / 871 / 448	1405 / 1107 / 568	1692 / 1333 / 683	1832 / 1443 / 739	1970 / 1551 / 794	2778 / 2178 / 1101
1500	1184 / 934 / 480	1505 / 1186 / 609	1813 / 1428 / 732	1963 / 1546 / 792	2111 / 1662 / 851	2977 / 2334 / 1180
1600	1263 / 996 / 512	1605 / 1265 / 649	1934 / 1523 / 781	2094 / 1649 / 844	2252 / 1773 / 907	3175 / 2489 / 1259
1800	1421 / 1120 / 576	1806 / 1423 / 730	2176 / 1714 / 878	2355 / 1855 / 950	2533 / 1995 / 1021	3572 / 2801 / 1416
2000	1579 / 1245 / 640	2007 / 1581 / 812	2417 / 1904 / 976	2617 / 2061 / 1056	2815 / 2216 / 1134	3969 / 3112 / 1573
2200	1736 / 1369 / 704	2207 / 1740 / 893	2659 / 2095 / 1074	2879 / 2267 / 1161	3096 / 2438 / 1248	4366 / 3423 / 1731
2400	1894 / 1494 / 768	2408 / 1898 / 974	2901 / 2285 / 1171	3140 / 2473 / 1267	3378 / 2660 / 1361	4763 / 3734 / 1888
2600	2052 / 1618 / 831	2609 / 2056 / 1055	3143 / 2476 / 1269	3402 / 2679 / 1372	3659 / 2881 / 1475	5160 / 4045 / 2046
2800	2210 / 1743 / 895	2809 / 2214 / 1136	3384 / 2666 / 1366	3664 / 2885 / 1478	3941 / 3103 / 1588	5557 / 4356 / 2203
3000	2368 / 1867 / 959	3010 / 2372 / 1217	3626 / 2856 / 1464	3926 / 3092 / 1583	4222 / 3324 / 1701	5954 / 4668 / 2360

Kody grzejników:

L/H	300	400	500	550	600	900
400	V21300X040	V21400X040	V21500X040	V21550X040	V21600X040	V21900X040
500	V21300X050	V21400X050	V21500X050	V21550X050	V21600X050	V21900X050
600	V21300X060	V21400X060	V21500X060	V21550X060	V21600X060	V21900X060
700	V21300X070	V21400X070	V21500X070	V21550X070	V21600X070	V21900X070
800	V21300X080	V21400X080	V21500X080	V21550X080	V21600X080	V21900X080
900	V21300X090	V21400X090	V21500X090	V21550X090	V21600X090	V21900X090
1000	V21300X100	V21400X100	V21500X100	V21550X100	V21600X100	V21900X100
1100	V21300X110	V21400X110	V21500X110	V21550X110	V21600X110	V21900X110
1200	V21300X120	V21400X120	V21500X120	V21550X120	V21600X120	V21900X120
1300	V21300X130	V21400X130	V21500X130	V21550X130	V21600X130	V21900X130
1400	V21300X140	V21400X140	V21500X140	V21550X140	V21600X140	V21900X140
1500	V21300X150	V21400X150	V21500X150	V21550X150	V21600X150	V21900X150
1600	V21300X160	V21400X160	V21500X160	V21550X160	V21600X160	V21900X160
1800	V21300X180	V21400X180	V21500X180	V21550X180	V21600X180	V21900X180
2000	V21300X200	V21400X200	V21500X200	V21550X200	V21600X200	V21900X200
2200	V21300X220	V21400X220	V21500X220	V21550X220	V21600X220	V21900X220
2400	V21300X240	V21400X240	V21500X240	V21550X240	V21600X240	V21900X240
2600	V21300X260	V21400X260	V21500X260	V21550X260	V21600X260	V21900X260
2800	V21300X280	V21400X280	V21500X280	V21550X280	V21600X280	V21900X280
3000	V21300X300	V21400X300	V21500X300	V21550X300	V21600X300	V21900X300