

jaga

CLIMATE DESIGNERS

LINEA PLUS

Wysoka wydajność,
smukła linia

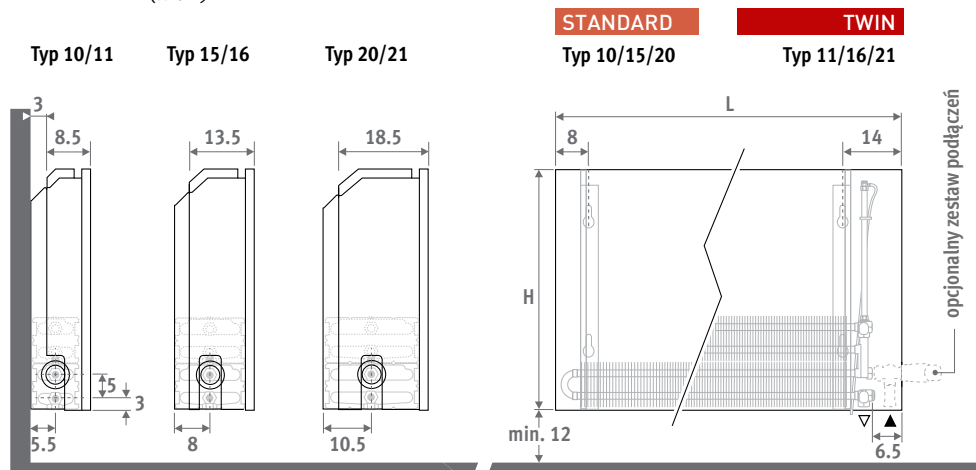
- Klasyczny grzejnik Jaga w ponadczasowym stylu.
- Pierwszy nagrodzony grzejnik na świecie!
- Dyskretny, smukły design z zakrzywioną perforowaną kratką.
- Technologia Low-H₂O, z dobrze przewodzącym i ultraszybkim wymiennikiem, gwarantuje niskie zużycie energii i maksymalną emisję ciepła.
- Wymiennik Twin dla lepszej kompensacji strumienia zimnego powietrza opadającego przy oszklonych fasadach.
- Zintegrowane zawory i ukryte podłączenia.
- Bezpieczna temperatura powierzchni.
- **30 lat gwarancji** na wymiennik ciepła.





LINEA PLUS

WYMIARY (w cm)



DOSTAWA

Łatwy w instalacji przez jedną osobę. Dostarczany w kartonie, który może być użyty jako zabezpieczenie grzejnika po instalacji.

Standardowa dostawa:

- Wymiennik ciepła Low-H₂O z konsolami ściennymi i zestaw montażowy
- odpowietrznik 1/8" i korek 1/2"
- częściowo zmontowana obudowa z lewym lub prawym podłączeniem u dołu grzejnika

KOLORY

Przyjazny dla środowiska, odporny na zarysowania, i promieniowanie UV lakier proszkowy.

Standardowe kolory:

- traffic white RAL 9016 (133), delikatna struktura
- off-black RAL 7021 (145) delikatna struktura
- sandblast grey (001), metaliczny lakier strukturalny

Inne kolory: patrz tabela kolorów.

PODŁĄCZENIA

Standardowe podłączenie:

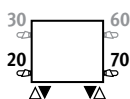
Dolne lewe lub prawe, do ściany lub do podłogi. Podłączenie do ściany przez dolną część obudowy lub całkowicie ukryte pod obudową, w zależności od wybranego zestawu podłączeń.

Opcjonalny wysoki zawór:

dodaj do kodu grzejnika /30 (lewy) lub /60 (prawy)

Np. LINW.035 050 06.xxx/60

Szczegóły: patrz "Zestawy podłączeń i Zawory".



Opcjonalna głowica zdalna:

dodaj do kodu grzejnika /00.

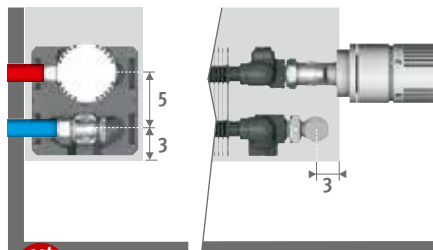
Np. LINW.035 050 06.xxx/00

Ceny zaworów patrz rozdział: "Zestawy podłączeń i zawory".

ZESTAWY PODŁĄCZEŃ

Od ściany, podłączenia całkowicie ukryte pod obudową grzejnika

Głowica termostatyczna i złącza Eurocone 3/4" w zestawie.



set
225

KOD



COLO.SW2.AW.4...



COLO.SW2.JW.4...

uzupełnij kodem złącz

Rurka metalowa 14/1 **114**

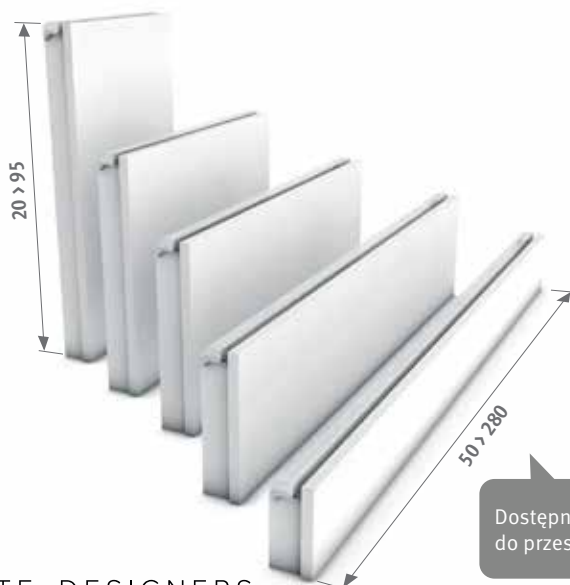
Rurka metalowa 15/1 **115**

Rurka metalowa 16/1 **116**

Rurka RPE/ALU 16/2 **616**

Inne podłączenia:

Wszystkie opcje podłączeń i informacje techniczne patrz "Zestawy podłączeń i Zawory".



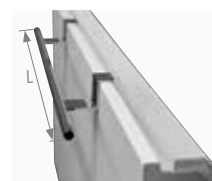
KOD ZAMÓWIENIA

| kod | wys. | dł. | typ | kolor |
|--------|------|-----|------|-------|
| LINW . | 020 | 050 | 10 . | XXX |

uzupełnij kodem koloru ↴

WIESZAK NA RĘCZNIKI

Chromowane aluminium



| | L |
|----------|----|
| 5501.001 | 56 |
| 5501.002 | 66 |

Dostępny również jako model stojący do przeszklonych fasad.

H 020 - LINEA PLUS

LINW.020 LLL TT.XXX

| L | STANDARD | | | TWIN | | |
|-----|----------|------------|------------|------|------------|------------|
| | Typ | W 75/65 | W 55/45 | Typ | W 75/65 | W 55/45 |
| 050 | 10 | 284 | 135 | --- | --- | --- |
| | 15 | 519 | 249 | --- | --- | --- |
| | 20 | 697 | 334 | --- | --- | --- |
| 060 | 10 | 341 | 162 | --- | --- | --- |
| | 15 | 623 | 298 | --- | --- | --- |
| | 20 | 836 | 400 | --- | --- | --- |
| 070 | 10 | 398 | 189 | --- | --- | --- |
| | 15 | 727 | 348 | --- | --- | --- |
| | 20 | 976 | 467 | --- | --- | --- |
| 080 | 10 | 454 | 216 | --- | --- | --- |
| | 15 | 830 | 398 | --- | --- | --- |
| | 20 | 1115 | 534 | --- | --- | --- |
| 090 | 10 | 511 | 243 | --- | --- | --- |
| | 15 | 934 | 447 | --- | --- | --- |
| | 20 | 1255 | 601 | --- | --- | --- |
| 100 | 10 | 568 | 270 | --- | --- | --- |
| | 15 | 1038 | 497 | --- | --- | --- |
| | 20 | 1394 | 667 | --- | --- | --- |
| 110 | 10 | 625 | 298 | --- | --- | --- |
| | 15 | 1142 | 547 | --- | --- | --- |
| | 20 | 1533 | 734 | --- | --- | --- |
| 120 | 10 | 682 | 325 | --- | --- | --- |
| | 15 | 1246 | 597 | --- | --- | --- |
| | 20 | 1673 | 801 | --- | --- | --- |
| 140 | 10 | 795 | 378 | --- | --- | --- |
| | 15 | 1453 | 696 | --- | --- | --- |
| | 20 | 1952 | 935 | --- | --- | --- |
| 160 | 10 | 909 | 433 | --- | --- | --- |
| | 15 | 1661 | 796 | --- | --- | --- |
| | 20 | 2230 | 1068 | --- | --- | --- |
| 180 | 10 | 1022 | 487 | --- | --- | --- |
| | 15 | 1868 | 895 | --- | --- | --- |
| | 20 | 2509 | 1201 | --- | --- | --- |
| 200 | 10 | 1136 | 541 | --- | --- | --- |
| | 15 | 2076 | 994 | --- | --- | --- |
| | 20 | 2788 | 1335 | --- | --- | --- |
| 220 | 10 | 1250 | 595 | --- | --- | --- |
| | 15 | 2284 | 1094 | --- | --- | --- |
| | 20 | 3067 | 1468 | --- | --- | --- |
| 240 | 10 | 1363 | 649 | --- | --- | --- |
| | 15 | 2491 | 1193 | --- | --- | --- |
| | 20 | 3346 | 1602 | --- | --- | --- |
| 260 | 10 | 1477 | 703 | --- | --- | --- |
| | 15 | 2699 | 1293 | --- | --- | --- |
| | 20 | 3624 | 1735 | --- | --- | --- |
| 280 | 10 | 1590 | 757 | --- | --- | --- |
| | 15 | 2906 | 1392 | --- | --- | --- |
| | 20 | 3903 | 1869 | --- | --- | --- |

Wydajności zgodne z EN442 przy temp. pomieszczenia 20°C

LINEA PLUS - H035

LINW.035 LLL TT.XXX

| L | STANDARD | | | TWIN | | |
|-----|----------|------------|------------|------|------------|------------|
| | Typ | W 75/65 | W 55/45 | Typ | W 75/65 | W 55/45 |
| 050 | 10 | 393 | 189 | 11 | 549 | 258 |
| | 15 | 659 | 320 | 16 | 813 | 381 |
| | 20 | 901 | 437 | 21 | 1039 | 483 |
| 060 | 10 | 471 | 226 | 11 | 659 | 310 |
| | 15 | 790 | 384 | 16 | 975 | 457 |
| | 20 | 1081 | 525 | 21 | 1247 | 580 |
| 070 | 10 | 550 | 264 | 11 | 769 | 362 |
| | 15 | 922 | 448 | 16 | 1138 | 534 |
| | 20 | 1261 | 612 | 21 | 1455 | 677 |
| 080 | 10 | 628 | 302 | 11 | 878 | 413 |
| | 15 | 1054 | 512 | 16 | 1300 | 610 |
| | 20 | 1441 | 699 | 21 | 1662 | 773 |
| 090 | 10 | 707 | 340 | 11 | 988 | 465 |
| | 15 | 1185 | 575 | 16 | 1463 | 686 |
| | 20 | 1621 | 787 | 21 | 1870 | 870 |
| 100 | 10 | 785 | 377 | 11 | 1098 | 516 |
| | 15 | 1317 | 639 | 16 | 1625 | 762 |
| | 20 | 1801 | 874 | 21 | 2078 | 967 |
| 110 | 10 | 864 | 415 | 11 | 1208 | 568 |
| | 15 | 1449 | 704 | 16 | 1788 | 839 |
| | 20 | 1981 | 961 | 21 | 2286 | 1063 |
| 120 | 10 | 942 | 452 | 11 | 1318 | 620 |
| | 15 | 1580 | 767 | 16 | 1950 | 915 |
| | 20 | 2161 | 1049 | 21 | 2494 | 1160 |
| 140 | 10 | 1099 | 528 | 11 | 1537 | 723 |
| | 15 | 1844 | 895 | 16 | 2275 | 1067 |
| | 20 | 2521 | 1223 | 21 | 2909 | 1353 |
| 160 | 10 | 1256 | 603 | 11 | 1757 | 826 |
| | 15 | 2107 | 1023 | 16 | 2600 | 1219 |
| | 20 | 2882 | 1399 | 21 | 3325 | 1547 |
| 180 | 10 | 1413 | 679 | 11 | 1976 | 929 |
| | 15 | 2371 | 1151 | 16 | 2925 | 1372 |
| | 20 | 3242 | 1573 | 21 | 3740 | 1740 |
| 200 | 10 | 1570 | 754 | 11 | 2196 | 1033 |
| | 15 | 2634 | 1279 | 16 | 3250 | 1524 |
| | 20 | 3602 | 1748 | 21 | 4156 | 1933 |
| 220 | 10 | 1727 | 829 | 11 | 2416 | 1136 |
| | 15 | 2897 | 1407 | 16 | 3575 | 1677 |
| | 20 | 3962 | 1923 | 21 | 4572 | 2127 |
| 240 | 10 | 1884 | 905 | 11 | 2635 | 1239 |
| | 15 | 3161 | 1535 | 16 | 3900 | 1829 |
| | 20 | 4322 | 2097 | 21 | 4987 | 2320 |
| 260 | 10 | 2041 | 980 | 11 | 2855 | 1342 |
| | 15 | 3424 | 1662 | 16 | 4225 | 1981 |
| | 20 | 4683 | 2272 | 21 | 5403 | 2513 |
| 280 | 10 | 2198 | 1056 | 11 | 3074 | 1445 |
| | 15 | 3688 | 1791 | 16 | 4550 | 2134 |
| | 20 | 5043 | 2447 | 21 | 5818 | 2706 |

Wydajności zgodne z EN442 przy temp. pomieszczenia 20°C

H 050 - LINEA PLUS

LINW.050 LLL TT.XXX

| L | STANDARD | | | TWIN | | |
|-----|----------|------------|------------|------|------------|------------|
| | Typ | W 75/65 | W 55/45 | Typ | W 75/65 | W 55/45 |
| 050 | 10 | 482 | 234 | 11 | 655 | 309 |
| | 15 | 767 | 377 | 16 | 976 | 458 |
| | 20 | 1060 | 521 | 21 | 1282 | 595 |
| 060 | 10 | 578 | 280 | 11 | 785 | 370 |
| | 15 | 920 | 453 | 16 | 1171 | 550 |
| | 20 | 1272 | 626 | 21 | 1538 | 714 |
| 070 | 10 | 675 | 327 | 11 | 916 | 432 |
| | 15 | 1073 | 528 | 16 | 1366 | 641 |
| | 20 | 1484 | 730 | 21 | 1795 | 833 |
| 080 | 10 | 771 | 374 | 11 | 1047 | 494 |
| | 15 | 1226 | 603 | 16 | 1561 | 733 |
| | 20 | 1696 | 834 | 21 | 2051 | 952 |
| 090 | 10 | 868 | 421 | 11 | 1178 | 555 |
| | 15 | 1380 | 679 | 16 | 1756 | 824 |
| | 20 | 1908 | 938 | 21 | 2308 | 1071 |
| 100 | 10 | 964 | 467 | 11 | 1309 | 617 |
| | 15 | 1533 | 754 | 16 | 1951 | 916 |
| | 20 | 2120 | 1043 | 21 | 2564 | 1189 |
| 110 | 10 | 1060 | 514 | 11 | 1440 | 679 |
| | 15 | 1686 | 830 | 16 | 2146 | 1007 |
| | 20 | 2332 | 1147 | 21 | 2820 | 1308 |
| 120 | 10 | 1157 | 561 | 11 | 1571 | 741 |
| | 15 | 1840 | 905 | 16 | 2341 | 1099 |
| | 20 | 2544 | 1251 | 21 | 3077 | 1427 |
| 140 | 10 | 1350 | 654 | 11 | 1833 | 864 |
| | 15 | 2146 | 1056 | 16 | 2731 | 1282 |
| | 20 | 2968 | 1460 | 21 | 3590 | 1665 |
| 160 | 10 | 1542 | 747 | 11 | 2094 | 987 |
| | 15 | 2453 | 1207 | 16 | 3122 | 1466 |
| | 20 | 3392 | 1668 | 21 | 4102 | 1903 |
| 180 | 10 | 1735 | 841 | 11 | 2356 | 1111 |
| | 15 | 2759 | 1358 | 16 | 3512 | 1649 |
| | 20 | 3816 | 1877 | 21 | 4615 | 2141 |
| 200 | 10 | 1928 | 934 | 11 | 2618 | 1234 |
| | 15 | 3066 | 1509 | 16 | 3902 | 1832 |
| | 20 | 4240 | 2085 | 21 | 5128 | 2379 |
| 220 | 10 | 2121 | 1028 | 11 | 2880 | 1358 |
| | 15 | 3373 | 1660 | 16 | 4292 | 2015 |
| | 20 | 4664 | 2294 | 21 | 5641 | 2617 |
| 240 | 10 | 2314 | 1121 | 11 | 3142 | 1481 |
| | 15 | 3679 | 1810 | 16 | 4682 | 2198 |
| | 20 | 5088 | 2502 | 21 | 6154 | 2855 |
| 260 | 10 | 2506 | 1214 | 11 | 3403 | 1604 |
| | 15 | 3986 | 1961 | 16 | 5073 | 2382 |
| | 20 | 5512 | 2711 | 21 | 6666 | 3092 |
| 280 | 10 | 2699 | 1308 | 11 | 3665 | 1728 |
| | 15 | 4292 | 2112 | 16 | 5463 | 2565 |
| | 20 | 5936 | 2919 | 21 | 7179 | 3330 |

Wydajności zgodne z EN442 przy temp. pomieszczenia 20°C

LINEA PLUS - H065

LINW.065 LLL TT.XXX

| L | STANDARD | | | TWIN | | |
|-----|----------|------------|------------|------|------------|------------|
| | Typ | W 75/65 | W 55/45 | Typ | W 75/65 | W 55/45 |
| 050 | 10 | 561 | 274 | 11 | 742 | 351 |
| | 15 | 858 | 428 | 16 | 1114 | 524 |
| | 20 | 1196 | 596 | 21 | 1503 | 696 |
| 060 | 10 | 673 | 329 | 11 | 890 | 421 |
| | 15 | 1029 | 513 | 16 | 1336 | 628 |
| | 20 | 1435 | 715 | 21 | 1803 | 835 |
| 070 | 10 | 785 | 384 | 11 | 1038 | 491 |
| | 15 | 1201 | 599 | 16 | 1559 | 733 |
| | 20 | 1674 | 834 | 21 | 2104 | 974 |
| 080 | 10 | 897 | 438 | 11 | 1186 | 561 |
| | 15 | 1372 | 685 | 16 | 1782 | 838 |
| | 20 | 1913 | 953 | 21 | 2404 | 1113 |
| 090 | 10 | 1009 | 493 | 11 | 1335 | 631 |
| | 15 | 1544 | 770 | 16 | 2004 | 942 |
| | 20 | 2152 | 1072 | 21 | 2705 | 1252 |
| 100 | 10 | 1121 | 548 | 11 | 1483 | 701 |
| | 15 | 1715 | 856 | 16 | 2227 | 1047 |
| | 20 | 2391 | 1191 | 21 | 3005 | 1391 |
| 110 | 10 | 1233 | 603 | 11 | 1631 | 771 |
| | 15 | 1887 | 942 | 16 | 2450 | 1152 |
| | 20 | 2630 | 1310 | 21 | 3306 | 1531 |
| 120 | 10 | 1345 | 657 | 11 | 1780 | 841 |
| | 15 | 2058 | 1027 | 16 | 2672 | 1256 |
| | 20 | 2869 | 1429 | 21 | 3606 | 1669 |
| 140 | 10 | 1569 | 767 | 11 | 2076 | 981 |
| | 15 | 2401 | 1198 | 16 | 3118 | 1466 |
| | 20 | 3347 | 1668 | 21 | 4207 | 1948 |
| 160 | 10 | 1794 | 877 | 11 | 2373 | 1122 |
| | 15 | 2744 | 1369 | 16 | 3563 | 1675 |
| | 20 | 3826 | 1906 | 21 | 4808 | 2226 |
| 180 | 10 | 2018 | 986 | 11 | 2669 | 1261 |
| | 15 | 3087 | 1540 | 16 | 4009 | 1885 |
| | 20 | 4304 | 2144 | 21 | 5409 | 2504 |
| 200 | 10 | 2242 | 1096 | 11 | 2966 | 1402 |
| | 15 | 3430 | 1712 | 16 | 4454 | 2094 |
| | 20 | 4782 | 2382 | 21 | 6010 | 2782 |
| 220 | 10 | 2466 | 1205 | 11 | 3263 | 1542 |
| | 15 | 3773 | 1883 | 16 | 4899 | 2303 |
| | 20 | 5260 | 2621 | 21 | 6611 | 3061 |
| 240 | 10 | 2690 | 1315 | 11 | 3559 | 1682 |
| | 15 | 4116 | 2054 | 16 | 5345 | 2513 |
| | 20 | 5738 | 2859 | 21 | 7212 | 3339 |
| 260 | 10 | 2915 | 1425 | 11 | 3856 | 1822 |
| | 15 | 4459 | 2225 | 16 | 5790 | 2722 |
| | 20 | 6217 | 3097 | 21 | 7813 | 3617 |
| 280 | 10 | 3139 | 1534 | 11 | 4152 | 1962 |
| | 15 | 4802 | 2396 | 16 | 6236 | 2932 |
| | 20 | 6695 | 3336 | 21 | 8414 | 3895 |

Wydajności zgodne z EN442 przy temp. pomieszczenia 20°C

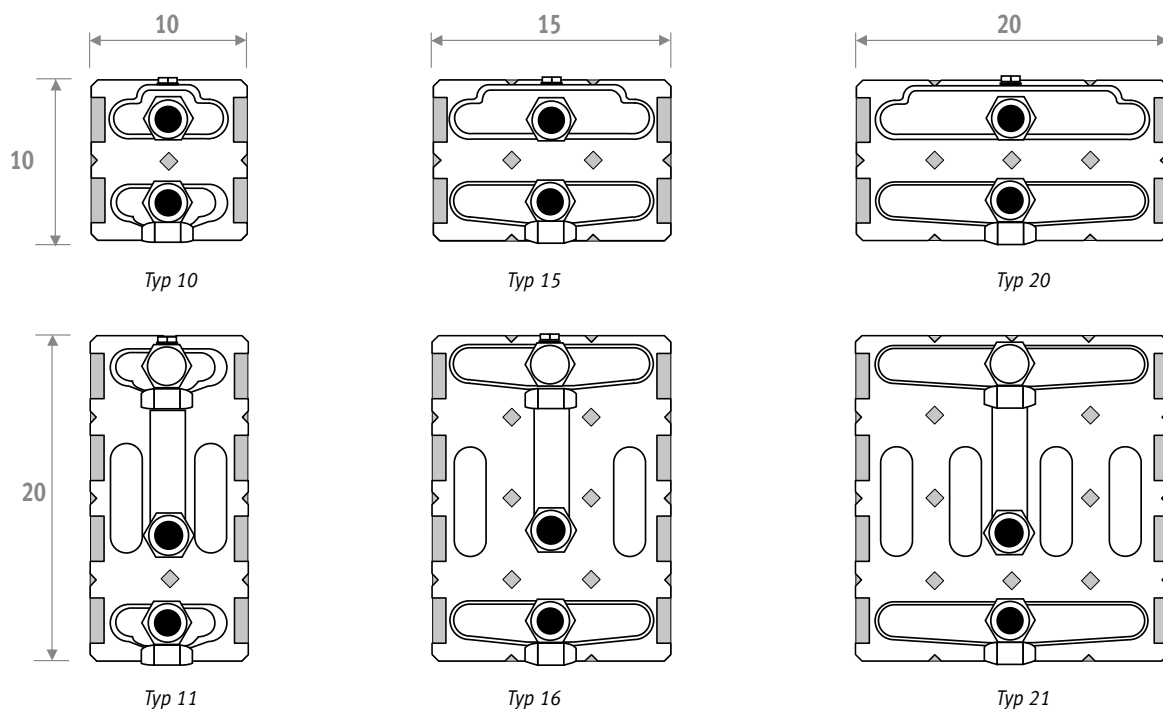
H095 - LINEA PLUS

LINW.095 LLL TT.XXX

| L | STANDARD | | | TWIN | | |
|-----|----------|------------|------------|------|------------|------------|
| | Typ | W 75/65 | W 55/45 | Typ | W 75/65 | W 55/45 |
| 050 | --- | --- | --- | --- | --- | --- |
| | --- | --- | --- | --- | --- | --- |
| | --- | --- | --- | --- | --- | --- |
| 060 | 10 | 838 | 417 | 11 | 1055 | 501 |
| | 15 | 1210 | 620 | 16 | 1608 | 758 |
| | 20 | 1706 | 873 | 21 | 2290 | 1055 |
| 070 | 10 | 977 | 486 | 11 | 1231 | 585 |
| | 15 | 1411 | 723 | 16 | 1876 | 884 |
| | 20 | 1991 | 1019 | 21 | 2671 | 1231 |
| 080 | 10 | 1117 | 556 | 11 | 1406 | 668 |
| | 15 | 1613 | 827 | 16 | 2144 | 1011 |
| | 20 | 2275 | 1164 | 21 | 3053 | 1407 |
| 090 | 10 | 1256 | 625 | 11 | 1582 | 751 |
| | 15 | 1814 | 930 | 16 | 2412 | 1137 |
| | 20 | 2560 | 1310 | 21 | 3434 | 1582 |
| 100 | 10 | 1396 | 695 | 11 | 1758 | 835 |
| | 15 | 2016 | 1033 | 16 | 2680 | 1263 |
| | 20 | 2844 | 1456 | 21 | 3816 | 1758 |
| 110 | 10 | 1536 | 764 | 11 | 1934 | 918 |
| | 15 | 2218 | 1137 | 16 | 2948 | 1390 |
| | 20 | 3128 | 1601 | 21 | 4198 | 1934 |
| 120 | 10 | 1675 | 834 | 11 | 2110 | 1002 |
| | 15 | 2419 | 1240 | 16 | 3216 | 1516 |
| | 20 | 3413 | 1747 | 21 | 4579 | 2110 |
| 140 | 10 | 1954 | 973 | 11 | 2461 | 1169 |
| | 15 | 2822 | 1447 | 16 | 3752 | 1769 |
| | 20 | 3982 | 2038 | 21 | 5342 | 2462 |

Wydajności zgodne z EN442 przy temp. pomieszczenia 20°C

LINEA PLUS PRZEGLĄD WYMIENNIKÓW CIEPŁA



Masa i pojemność wodna bez opakowania i wyposażenia opcjonalnego.

| LINEA PLUS MODEL ŚCIENNY WAGA W KG | | | | | | | |
|------------------------------------|---|------|------|------|------|------|------|
| H | T | 10 | 11 | 15 | 16 | 20 | 21 |
| 020 | | 5.9 | --- | 7.0 | --- | 8.2 | --- |
| 035 | | 8.2 | 9.7 | 9.5 | 12.0 | 11.0 | 14.3 |
| 050 | | 10.6 | 12.1 | 12.1 | 14.6 | 13.8 | 17.1 |
| 065 | | 13.0 | 14.4 | 14.7 | 17.2 | 16.7 | 19.9 |
| 095 | | 15.4 | 19.1 | 17.0 | 22.4 | 18.8 | 25.6 |

| LINEA PLUS MODEL STOJĄCY WAGA W KG | | | | | |
|------------------------------------|---|------|------|------|------|
| H | T | 10 | 11 | 15 | 16 |
| 020 | | 10.2 | --- | 11.5 | --- |
| 035 | | 14.3 | 15.8 | 15.9 | 18.6 |

| POJEMNOŚĆ WODNA WYMIENNIKA CIEPŁA (W LITRACH/METR) | |
|-------------------------------------------------------|--------|
| Typ | L/metr |
| 10 | 0.65 |
| 11 | 1.33 |
| 15 | 0.98 |
| 16 | 1.98 |
| 20 | 1.32 |
| 21 | 2.66 |

WSPÓŁCZYNNIKI KOREKCYJNE

Przedstawione w katalogu wydajności przy ΔT 50 i ΔT 30 są wydajnościami podstawowymi. Wydajności przy ΔT 50 i ΔT 30 zmierzone zostały zgodnie z normą EN 442. Niniejsza tabela przedstawia średnie współczynniki korekcyjne dla innych ΔT , które mają zastosowanie do wszystkich rozmiarów grzejników.

Na stronie www.jaga.com.pl możesz pobrać narzędzia obliczeniowe z dokładnymi wynikami. Narzędzia obliczeniowe online są na bieżąco aktualizowane o najnowsze dane. Drobne różnice wyników między drukowanymi tabelami a różnymi narzędziami obliczeniowymi online są zatem całkowicie normalne i mieszczą się w marginesach tolerancji narzuconych przez normę.

WSPÓŁCZYNNIKI KOREKCYJNE DLA URZĄDZEŃ STATYCZNYCH ZGODNIE Z EN442

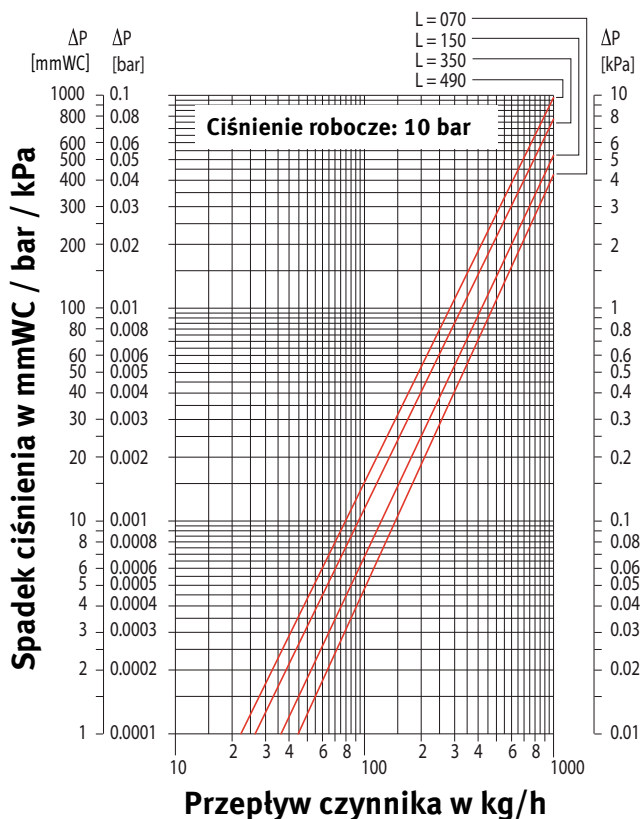
| Temperatura pomieszczenia: 20°C Średnia N-wartość: 1.36 | | | | | | | | | | Temperatura pomieszczenia: 24°C Średnia N-wartość: 1.36 | | | | | | | | | | | | |
|---------------------------------------------------------|----|------|------|------|------|------|------|------|------|---------------------------------------------------------|-----------|------|------|------|------|------|------|------|------|------|----|--|
| | Tr | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 | | Tr | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 | |
| Ta | | | | | | | | | | | Ta | | | | | | | | | | | |
| 75 | | 1.00 | 0.93 | 0.85 | 0.77 | 0.69 | 0.61 | 0.52 | 0.42 | 0.31 | 75 | 0.89 | 0.82 | 0.75 | 0.67 | 0.59 | 0.51 | 0.41 | 0.31 | 0.16 | | |
| 70 | | 0.94 | 0.87 | 0.79 | 0.72 | 0.64 | 0.56 | 0.48 | 0.39 | 0.28 | 70 | 0.83 | 0.76 | 0.69 | 0.62 | 0.54 | 0.47 | 0.38 | 0.28 | 0.14 | | |
| 65 | | | 0.80 | 0.74 | 0.67 | 0.60 | 0.52 | 0.44 | 0.35 | 0.25 | 65 | | 0.70 | 0.64 | 0.57 | 0.50 | 0.43 | 0.35 | 0.25 | 0.12 | | |
| 60 | | | | 0.68 | 0.61 | 0.55 | 0.48 | 0.40 | 0.32 | 0.23 | 60 | | | 0.58 | 0.52 | 0.45 | 0.38 | 0.31 | 0.23 | 0.11 | | |
| 55 | | | | | 0.56 | 0.50 | 0.43 | 0.36 | 0.29 | 0.20 | 55 | | | | 0.47 | 0.41 | 0.34 | 0.28 | 0.20 | 0.09 | | |
| 50 | | | | | | 0.44 | 0.38 | 0.32 | 0.25 | 0.18 | 50 | | | | | 0.36 | 0.30 | 0.24 | 0.17 | 0.08 | | |
| 45 | | | | | | | 0.34 | 0.28 | 0.22 | 0.15 | 45 | | | | | | 0.26 | 0.20 | 0.14 | 0.06 | | |
| 40 | | | | | | | | 0.24 | 0.19 | 0.13 | 40 | | | | | | | 0.17 | 0.12 | 0.05 | | |
| 35 | | | | | | | | | 0.15 | 0.10 | 35 | | | | | | | | 0.09 | 0.03 | | |
| 30 | | | | | | | | | | 0.07 | 30 | | | | | | | | | 0.02 | | |

REKOMENDOWANY MAKSYMALNY PRZEPŁYW WODY W ZALEŻNOŚCI OD ŚREDN. RURY PRZY MAKS. PRZEPŁ. WODY 0,4 M/S

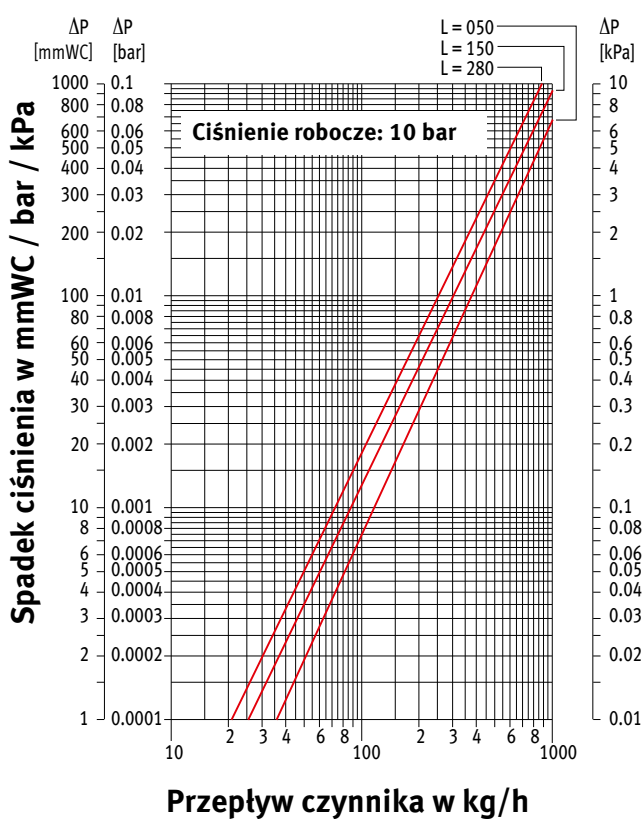
| Rura | Ø mm | Grubość ściany mm | M kg/h | Maksymalna moc przy ΔT (° C) (T zasilanie - T powrót) | | | | |
|--------|---------|----------------------|-----------|---------------------------------------------------------------|--------------|---------------|---------------|---------------|
| | | | | ΔT 2 | ΔT 5 | ΔT 10 | ΔT 20 | ΔT 30 |
| | | | | W | W | W | W | W |
| 10/1 | 10.0 | 1.0 | 72 | 168 | 421 | 841 | 1682 | 2524 |
| 12/1 | 12.0 | 1.0 | 113 | 263 | 657 | 1314 | 2629 | 3943 |
| 12/2 | 12.0 | 2.0 | 72 | 168 | 421 | 841 | 1682 | 2524 |
| 14/1 | 14.0 | 1.0 | 163 | 379 | 946 | 1893 | 3785 | 5678 |
| 14/2 | 14.0 | 2.0 | 113 | 263 | 657 | 1314 | 2629 | 3943 |
| 15/1 | 15.0 | 1.0 | 191 | 444 | 1111 | 2221 | 4443 | 6664 |
| 16/1 | 16.0 | 1.0 | 222 | 515 | 1288 | 2576 | 5152 | 7729 |
| 16/1.5 | 16.0 | 1.5 | 191 | 444 | 1111 | 2221 | 4443 | 6664 |
| 16/2 | 16.0 | 2.0 | 163 | 379 | 946 | 1893 | 3785 | 5678 |
| 16/2.2 | 16.0 | 2.2 | 152 | 354 | 884 | 1769 | 3537 | 5306 |
| 17/2 | 17.0 | 2.0 | 191 | 444 | 1111 | 2221 | 4443 | 6664 |
| 3/8" | 17.1 | 3.2 | 129 | 301 | 752 | 1505 | 3010 | 4515 |
| 18/1 | 18.0 | 1.0 | 289 | 673 | 1682 | 3365 | 6730 | 10095 |
| 18/2 | 18.0 | 2.0 | 222 | 515 | 1288 | 2576 | 5152 | 7729 |
| 20/2 | 20.0 | 2.0 | 289 | 673 | 1682 | 3365 | 6730 | 10095 |
| 1/2" | 21.3 | 3.7 | 217 | 504 | 1259 | 2518 | 5035 | 7553 |
| 26/3 | 26.0 | 3.0 | 452 | 1052 | 2629 | 5258 | 10515 | 15773 |

LINEA PLUS OPORY HYDRAULICZNE

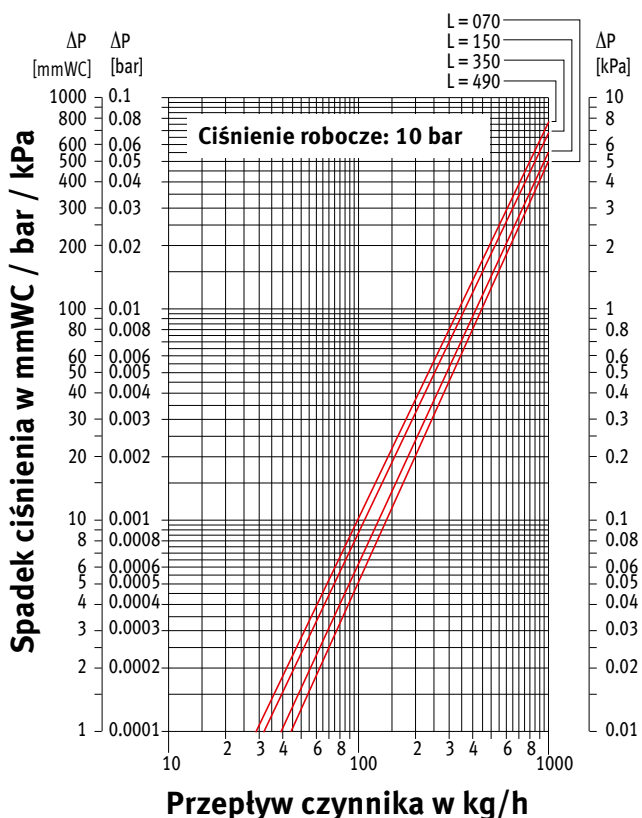
SPADEK CIŚNIENIA TYP 10



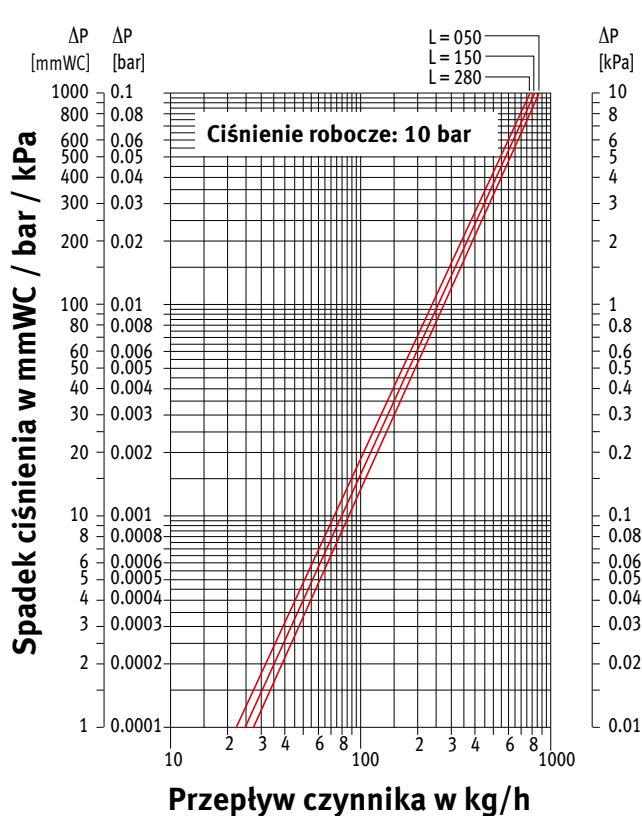
SPADEK CIŚNIENIA TYP 11



SPADEK CIŚNIENIA TYP 15

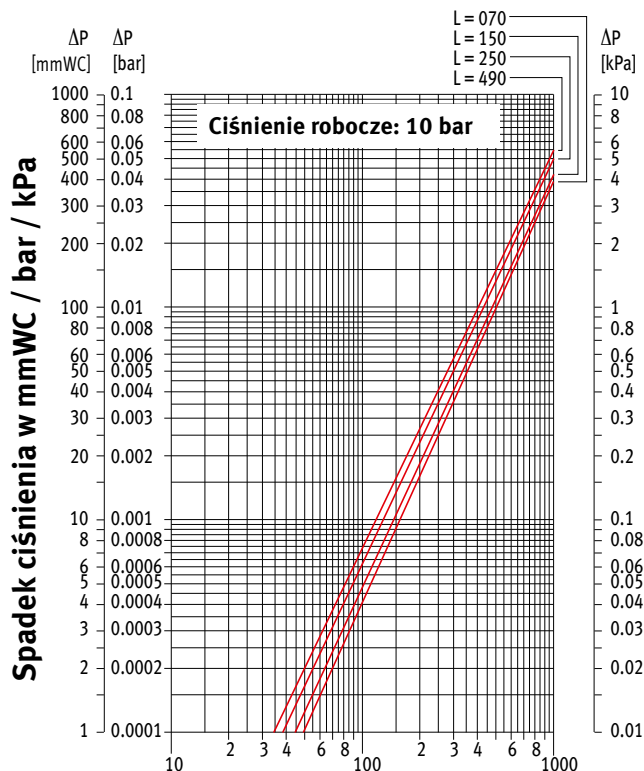


SPADEK CIŚNIENIA TYP 16



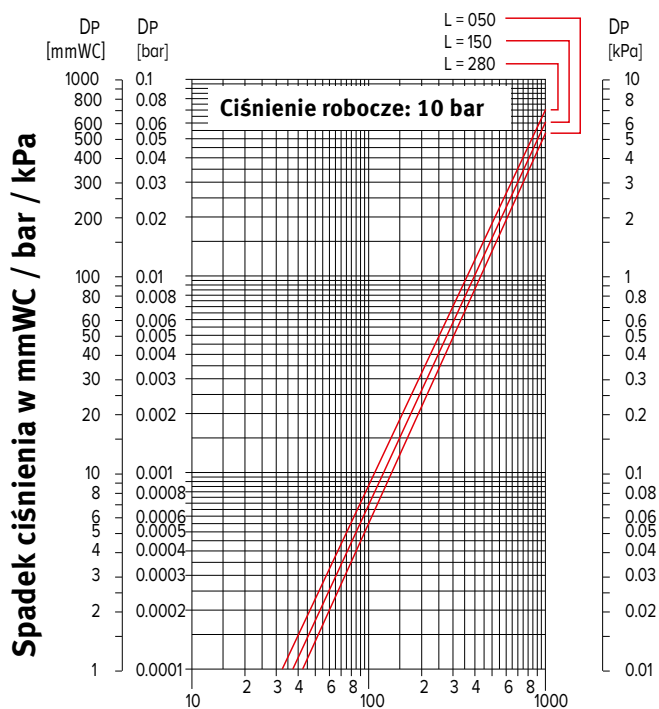
LINEA PLUS OPORY HYDRAULICZNE

SPADEK CIŚNIENIA TYP 20



Przepływ czynnika w kg/h

SPADEK CIŚNIENIA TYP 21



Przepływ czynnika w kg/h

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