



TEMPO STOJANOVÝ MODEL



TEMPO STOJANOVÉ

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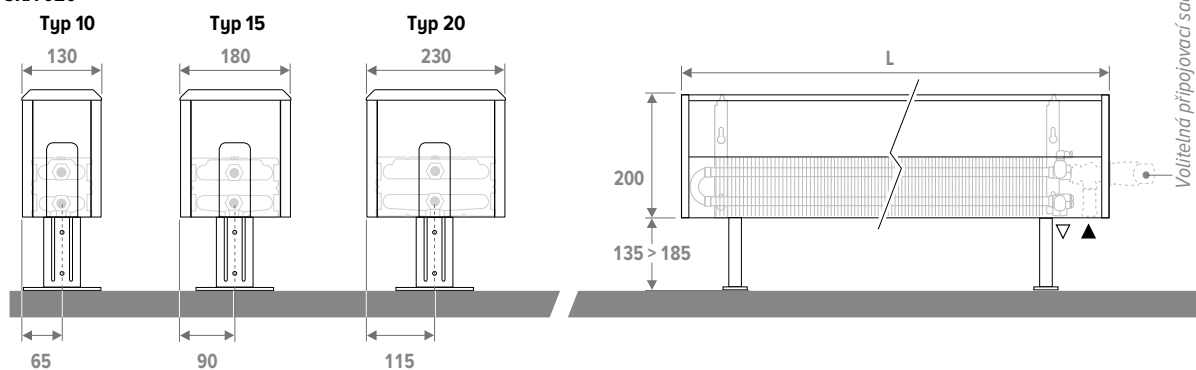
TEMPO STOJANOVÉ

EN 442

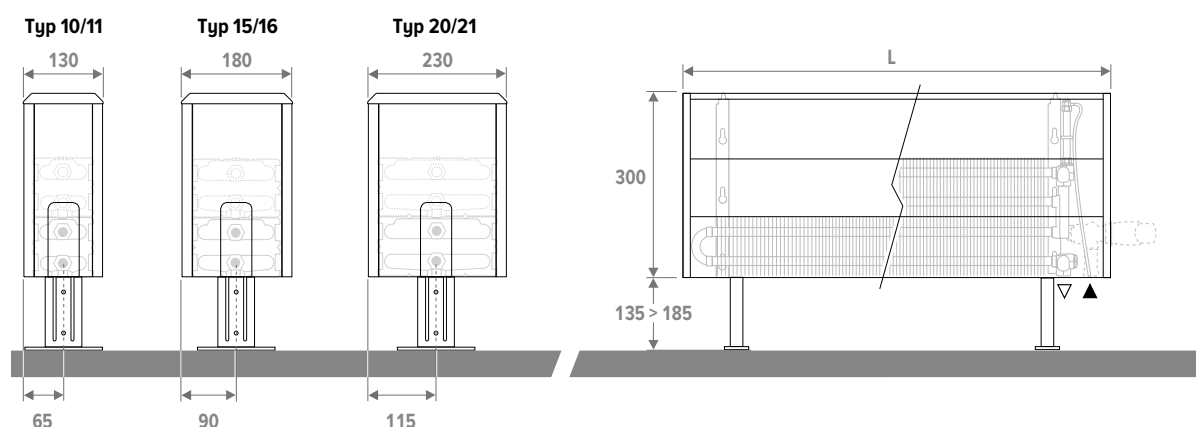
ZÁRUKA
30
LET
VÝMĚNÍK TEPLA

ROZMĚRY (v mm)

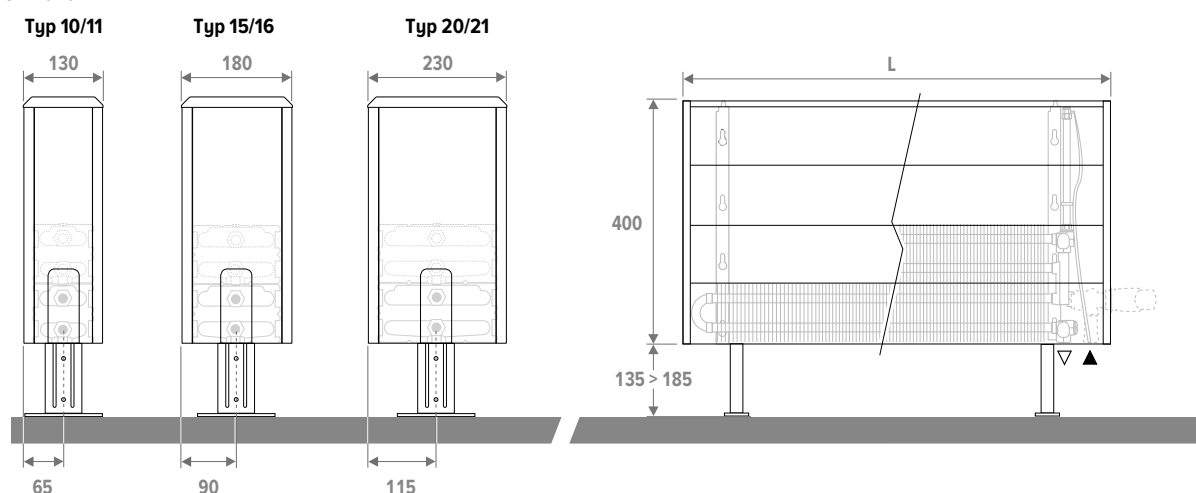
VÝŠKA 020



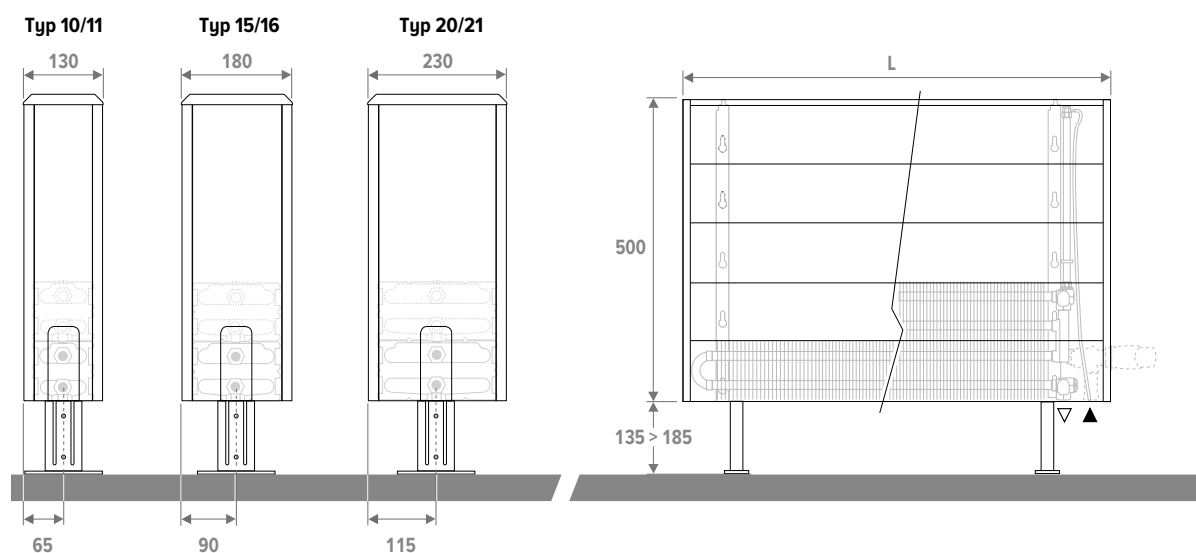
VÝŠKA 030



VÝŠKA 040



VÝŠKA 050



TEMPO STOJANOVÉ

STANDARDNÍ DODÁVKA

- Výměník tepla s nízkým obsahem vody, s povrchem odpuzujícím prach a nečistoty v grafitově šedé barvě (RAL 7024)
- nastavitelné stojánky v šedé barvě
- rohový odvodušňovací ventil (standardní a výška 020) nebo prodloužený odvodušňovací ventil 1/8" (twin) a výpustná zátko 1/2"
- snadno nasaditelný kryt s jednou uzavřenou stranou
 - bočníci a jednou otevřenou stranou pro instalaci připojovacího příslušenství, s možností výběru buď vlevo, nebo vpravo

STANDARDNÍ BARVY

Vysoce odolný lak proti oděrkám a UV záření, šetrný k životnímu prostředí
Bílá RAL (9010) 101

VOLITELNÉ PŘÍSLUŠENSTVÍ

Stojánky ve stejné barvě jako kryt

Stojánky (standardně dodávány šedě lakované) je také možné objednat v barvě krytu tělesa. Pro objednání připojte ještě jeden kód barvy za objednacím kód tělesa.

př.: TEMF HHH LLL TT 101 AS **101**

Příplatek v závislosti na délce jednotky:

- Délka 040 > 120: 2 stojánky
- Délka 140 > 220: 3 stojánky
- Délka 240 > 300: 4 stojánky

Prodloužené nastavitelné stojánky

- Pro šedě lakované prodloužené stojánky, připojte AL k objednacímú kódu tělesa.
př.: TEMF 020 040 10 101 **AL**
- Pro prodloužené stojánky v barvě tělesa, připojte AL k objednacímú kódu tělesa a zopakujte kód barvy
př.: TEMF 020 040 10 101 **AL 101**

Příplatek v závislosti na délce jednotky:

- Délka 040 > 120: 2 stojánky
- Délka 140 > 220: 3 stojánky
- Délka 240 > 300: 4 stojánky

OBJEDNACÍ KÓD

TEMF 020 050 10 101 AS

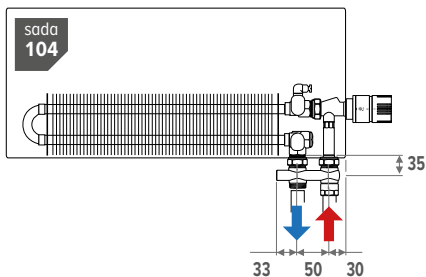
Stojánek
Typ
Délka
Výška

STANDARDNÍ: PŘIPOJENÍ VLEVO NEBO VPRAVO S OVLÁDACÍMI PRVKY VE SPODNÍ ČÁSTI

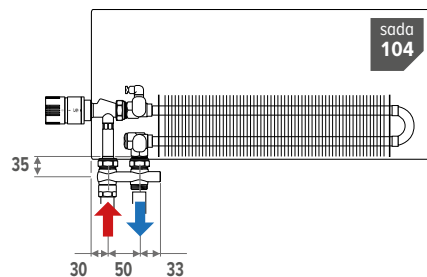
Vlevo nebo vpravo dole, ke stěně nebo k podlaze. Připojení ke stěně přes spodní část krytu nebo zcela skryto uvnitř krytu. Výměník tepla lze natočit tak, aby vyhovoval připojení vlevo nebo vpravo.

Možné připojovací sady Eurokonus: 102, 104, 182, 184, 282
Možné připojovací sady M24: 12, 14

Příklad připojení vpravo (standardní)



Příklad připojení vlevo

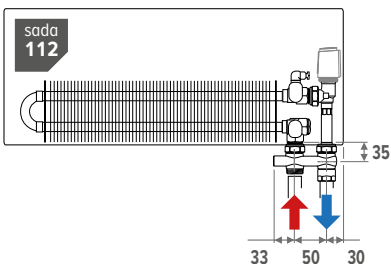


PŘIPOJENÍ VLEVO NEBO VPRAVO S DÁLKOVÝM NASTAVENÍM

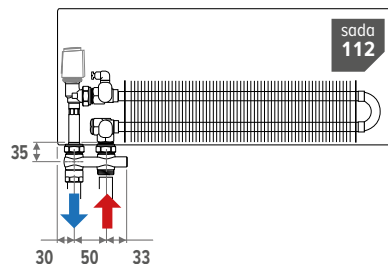
Připojte ke kódu tělesa 00 (uzavřené strany) PŘ. LINW.035 050 10 XXX 00

Možné připojovací sady Eurokonus: 112, 114

Příklad připojení vpravo (standardní)



Příklad připojení vlevo



NEJPOUŽÍVANĚJŠÍ PŘIPOJOVACÍ SADY

K podlaze - PŘÍVOD NA VNĚJŠÍ STRANĚ

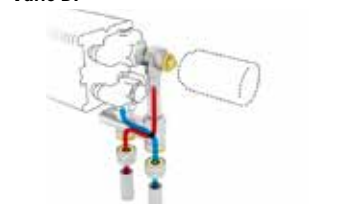
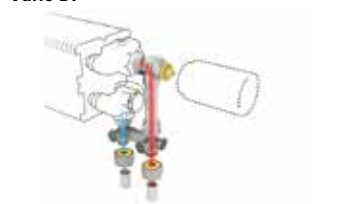
S Jaga H-kusem

S dynamickým ventilem Gampper Vario DP

K podlaze - PŘÍVOD NA VNITŘNÍ STRANĚ

S Jaga armaturou pro záměnu přívodu a zpátečky

S dynamickým ventilem Gampper Vario DP



sada 104 KVS: 0.8

DVOURUBKA / JEDNOTRUBKA

| | | |
|-------------------|----|--|
| COLO HBSF AC 4... | AC | |
| COLO HBSF AW 4... | AW | |
| COLO HBSF AS 4... | AS | |
| COLO HBSF AB 4... | AB | |
| COLO HBSF JH 4... | JH | |

automatické omezení průtoku (20 -340 l/h)

sada 184

DVOURUBKA

| | | |
|-------------------|----|--|
| COLO GASF AC 4... | AC | |
| COLO GASF AW 4... | AW | |
| COLO GASF AS 4... | AS | |
| COLO GASF AB 4... | AB | |
| COLO GASF JH 4... | JH | |

sada 102 KVS: 0.8

DVOURUBKA

| | | |
|-------------------|----|--|
| COLO HBCF AC 4... | AC | |
| COLO HBCF AW 4... | AW | |
| COLO HBCF AS 4... | AS | |
| COLO HBCF AB 4... | AB | |
| COLO HBCF JH 4... | JH | |

automatické omezení průtoku (20 -340 l/h)

sada 182

DVOURUBKA

| | | |
|-------------------|----|--|
| COLO GACF AC 4... | AC | |
| COLO GACF AW 4... | AW | |
| COLO GACF AS 4... | AS | |
| COLO GACF AB 4... | AB | |
| COLO GACF JH 4... | JH | |

vyplňte kód svěrného šroubení

vyplňte kód svěrného šroubení

vyplňte kód svěrného šroubení

vyplňte kód svěrného šroubení

Svěrná šroubení 3/4" na Eurokonus

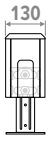
| PRO PŘESNOU OCELOVOU A MĚDĚNOU TRUBKU | | PRO PLASTOVOU NEBO VPE/ALU TRUBKU | |
|---------------------------------------|----------|-----------------------------------|----------|
| KÓD | Trubka Ø | KÓD | Trubka Ø |
| 112 | 12/1 | 612 | 12/2 |
| 114 | 14/1 | 614 | 14/2 |
| 115 | 15/1 | 616 | 16/2 |
| 116 | 16/1 | 618 | 18/2 |
| 118 | 18/1 | 619 | 16/1,5 |
| | | 620 | 20/2 |

Podrobné informace o ventilech naleznete v brožurě „Připojovací sady a ventily“

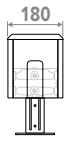
TEMPO STOJANOVÉ

VÝŠKA 020 (STANDARDNÍ)

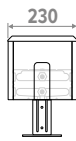
Typ 10



Typ 15



Typ 20



| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 020 | 050 | 10 | 46 | 106 | 141 | 158 | 328 | | TEMF 020 050 10 101 AS | |
| | | 15 | 76 | 177 | 235 | 263 | 545 | | TEMF 020 050 15 101 AS | |
| | | 20 | 107 | 249 | 330 | 370 | 766 | | TEMF 020 050 20 101 AS | |
| 060 | 10 | 10 | 55 | 127 | 169 | 189 | 393 | | TEMF 020 060 10 101 AS | |
| | | 15 | 92 | 212 | 282 | 316 | 654 | | TEMF 020 060 15 101 AS | |
| | | 20 | 129 | 298 | 396 | 444 | 919 | | TEMF 020 060 20 101 AS | |
| 070 | 10 | 10 | 64 | 148 | 197 | 221 | 459 | | TEMF 020 070 10 101 AS | |
| | | 15 | 107 | 248 | 329 | 369 | 763 | | TEMF 020 070 15 101 AS | |
| | | 20 | 150 | 348 | 462 | 518 | 1072 | | TEMF 020 070 20 101 AS | |
| 080 | 10 | 10 | 73 | 169 | 225 | 252 | 524 | | TEMF 020 080 10 101 AS | |
| | | 15 | 122 | 283 | 376 | 421 | 872 | | TEMF 020 080 15 101 AS | |
| | | 20 | 172 | 398 | 529 | 592 | 1226 | | TEMF 020 080 20 101 AS | |
| 090 | 10 | 10 | 82 | 191 | 254 | 284 | 590 | | TEMF 020 090 10 101 AS | |
| | | 15 | 137 | 318 | 423 | 474 | 981 | | TEMF 020 090 15 101 AS | |
| | | 20 | 193 | 448 | 595 | 666 | 1379 | | TEMF 020 090 20 101 AS | |
| 100 | 10 | 10 | 91 | 212 | 282 | 316 | 655 | | TEMF 020 100 10 101 AS | |
| | | 15 | 153 | 354 | 470 | 526 | 1090 | | TEMF 020 100 15 101 AS | |
| | | 20 | 214 | 497 | 661 | 740 | 1532 | | TEMF 020 100 20 101 AS | |
| 110 | 10 | 10 | 100 | 233 | 310 | 347 | 721 | | TEMF 020 110 10 101 AS | |
| | | 15 | 168 | 389 | 517 | 579 | 1199 | | TEMF 020 110 15 101 AS | |
| | | 20 | 236 | 547 | 727 | 814 | 1685 | | TEMF 020 110 20 101 AS | |
| 120 | 10 | 10 | 109 | 254 | 338 | 379 | 786 | | TEMF 020 120 10 101 AS | |
| | | 15 | 183 | 424 | 564 | 632 | 1308 | | TEMF 020 120 15 101 AS | |
| | | 20 | 257 | 596 | 793 | 888 | 1838 | | TEMF 020 120 20 101 AS | |
| 140 | 10 | 10 | 127 | 296 | 394 | 442 | 917 | | TEMF 020 140 10 101 AS | |
| | | 15 | 214 | 495 | 658 | 737 | 1526 | | TEMF 020 140 15 101 AS | |
| | | 20 | 300 | 696 | 925 | 1036 | 2145 | | TEMF 020 140 20 101 AS | |
| 160 | 10 | 10 | 146 | 339 | 451 | 505 | 1048 | | TEMF 020 160 10 101 AS | |
| | | 15 | 244 | 566 | 752 | 842 | 1744 | | TEMF 020 160 15 101 AS | |
| | | 20 | 343 | 795 | 1057 | 1184 | 2451 | | TEMF 020 160 20 101 AS | |
| 180 | 10 | 10 | 164 | 381 | 507 | 568 | 1179 | | TEMF 020 180 10 101 AS | |
| | | 15 | 275 | 637 | 846 | 948 | 1962 | | TEMF 020 180 15 101 AS | |
| | | 20 | 386 | 895 | 1190 | 1332 | 2758 | | TEMF 020 180 20 101 AS | |
| 200 | 10 | 10 | 182 | 423 | 563 | 631 | 1310 | | TEMF 020 200 10 101 AS | |
| | | 15 | 305 | 707 | 940 | 1053 | 2180 | | TEMF 020 200 15 101 AS | |
| | | 20 | 429 | 994 | 1322 | 1480 | 3064 | | TEMF 020 200 20 101 AS | |
| 220 | 10 | 10 | 200 | 466 | 620 | 694 | 1441 | | TEMF 020 220 10 101 AS | |
| | | 15 | 336 | 778 | 1034 | 1158 | 2398 | | TEMF 020 220 15 101 AS | |
| | | 20 | 472 | 1094 | 1454 | 1628 | 3370 | | TEMF 020 220 20 101 AS | |
| 240 | 10 | 10 | 219 | 508 | 676 | 757 | 1572 | | TEMF 020 240 10 101 AS | |
| | | 15 | 366 | 849 | 1128 | 1264 | 2616 | | TEMF 020 240 15 101 AS | |
| | | 20 | 515 | 1193 | 1586 | 1776 | 3677 | | TEMF 020 240 20 101 AS | |
| 260 | 10 | 10 | 237 | 550 | 732 | 820 | 1703 | | TEMF 020 260 10 101 AS | |
| | | 15 | 397 | 920 | 1222 | 1369 | 2834 | | TEMF 020 260 15 101 AS | |
| | | 20 | 558 | 1293 | 1718 | 1924 | 3983 | | TEMF 020 260 20 101 AS | |
| 280 | 10 | 10 | 255 | 593 | 789 | 884 | 1834 | | TEMF 020 280 10 101 AS | |
| | | 15 | 427 | 990 | 1316 | 1474 | 3052 | | TEMF 020 280 15 101 AS | |
| | | 20 | 600 | 1392 | 1850 | 2072 | 4290 | | TEMF 020 280 20 101 AS | |
| 300 | 10 | 10 | 273 | 635 | 845 | 947 | 1965 | | TEMF 020 300 10 101 AS | |
| | | 15 | 458 | 1061 | 1410 | 1579 | 3270 | | TEMF 020 300 15 101 AS | |
| | | 20 | 643 | 1491 | 1982 | 2220 | 4596 | | TEMF 020 300 20 101 AS | |

Výkony měřeny podle EN442 při 20°C

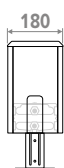
TEMPO STOJANOVÉ

VÝŠKA 030 (STANDARDNÍ)

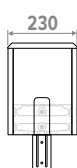
Typ 10



Typ 15



Typ 20



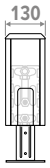
| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 030 | 050 | 10 | 58 | 135 | 179 | 200 | 413 | | TEMF 030 050 10 101 AS | |
| | | 15 | 97 | 223 | 295 | 330 | 680 | | TEMF 030 050 15 101 AS | |
| | | 20 | 136 | 312 | 414 | 463 | 953 | | TEMF 030 050 20 101 AS | |
| 060 | 10 | 10 | 70 | 162 | 215 | 240 | 496 | | TEMF 030 060 10 101 AS | |
| | | 15 | 116 | 267 | 354 | 396 | 815 | | TEMF 030 060 15 101 AS | |
| | | 20 | 163 | 375 | 497 | 556 | 1144 | | TEMF 030 060 20 101 AS | |
| 070 | 10 | 10 | 81 | 188 | 250 | 280 | 578 | | TEMF 030 070 10 101 AS | |
| | | 15 | 135 | 312 | 413 | 462 | 951 | | TEMF 030 070 15 101 AS | |
| | | 20 | 190 | 437 | 580 | 648 | 1334 | | TEMF 030 070 20 101 AS | |
| 080 | 10 | 10 | 93 | 215 | 286 | 320 | 661 | | TEMF 030 080 10 101 AS | |
| | | 15 | 155 | 356 | 472 | 528 | 1087 | | TEMF 030 080 15 101 AS | |
| | | 20 | 217 | 500 | 662 | 741 | 1525 | | TEMF 030 080 20 101 AS | |
| 090 | 10 | 10 | 105 | 242 | 321 | 360 | 743 | | TEMF 030 090 10 101 AS | |
| | | 15 | 174 | 401 | 531 | 594 | 1223 | | TEMF 030 090 15 101 AS | |
| | | 20 | 244 | 562 | 745 | 834 | 1715 | | TEMF 030 090 20 101 AS | |
| 100 | 10 | 10 | 116 | 269 | 357 | 400 | 826 | | TEMF 030 100 10 101 AS | |
| | | 15 | 193 | 445 | 590 | 660 | 1359 | | TEMF 030 100 15 101 AS | |
| | | 20 | 271 | 624 | 828 | 926 | 1906 | | TEMF 030 100 20 101 AS | |
| 110 | 10 | 10 | 128 | 296 | 393 | 440 | 909 | | TEMF 030 110 10 101 AS | |
| | | 15 | 213 | 490 | 649 | 727 | 1495 | | TEMF 030 110 15 101 AS | |
| | | 20 | 298 | 687 | 911 | 1019 | 2097 | | TEMF 030 110 20 101 AS | |
| 120 | 10 | 10 | 140 | 323 | 429 | 480 | 991 | | TEMF 030 120 10 101 AS | |
| | | 15 | 232 | 534 | 709 | 793 | 1631 | | TEMF 030 120 15 101 AS | |
| | | 20 | 326 | 749 | 993 | 1112 | 2287 | | TEMF 030 120 20 101 AS | |
| 140 | 10 | 10 | 163 | 377 | 500 | 560 | 1156 | | TEMF 030 140 10 101 AS | |
| | | 15 | 271 | 624 | 827 | 925 | 1903 | | TEMF 030 140 15 101 AS | |
| | | 20 | 380 | 874 | 1159 | 1297 | 2668 | | TEMF 030 140 20 101 AS | |
| 160 | 10 | 10 | 186 | 431 | 572 | 640 | 1322 | | TEMF 030 160 10 101 AS | |
| | | 15 | 309 | 712 | 944 | 1057 | 2174 | | TEMF 030 160 15 101 AS | |
| | | 20 | 434 | 999 | 1325 | 1482 | 3050 | | TEMF 030 160 20 101 AS | |
| 180 | 10 | 10 | 210 | 484 | 643 | 720 | 1487 | | TEMF 030 180 10 101 AS | |
| | | 15 | 348 | 801 | 1063 | 1189 | 2446 | | TEMF 030 180 15 101 AS | |
| | | 20 | 488 | 1124 | 1490 | 1668 | 3431 | | TEMF 030 180 20 101 AS | |
| 200 | 10 | 10 | 233 | 538 | 715 | 800 | 1652 | | TEMF 030 200 10 101 AS | |
| | | 15 | 387 | 891 | 1181 | 1321 | 2718 | | TEMF 030 200 15 101 AS | |
| | | 20 | 543 | 1249 | 1656 | 1853 | 3812 | | TEMF 030 200 20 101 AS | |
| 220 | 10 | 10 | 256 | 592 | 786 | 880 | 1817 | | TEMF 030 220 10 101 AS | |
| | | 15 | 426 | 980 | 1299 | 1453 | 2990 | | TEMF 030 220 15 101 AS | |
| | | 20 | 597 | 1374 | 1821 | 2038 | 4193 | | TEMF 030 220 20 101 AS | |
| 240 | 10 | 10 | 279 | 646 | 857 | 960 | 1982 | | TEMF 030 240 10 101 AS | |
| | | 15 | 464 | 1069 | 1417 | 1585 | 3262 | | TEMF 030 240 15 101 AS | |
| | | 20 | 651 | 1499 | 1987 | 2223 | 4574 | | TEMF 030 240 20 101 AS | |
| 260 | 10 | 10 | 303 | 700 | 929 | 1040 | 2148 | | TEMF 030 260 10 101 AS | |
| | | 15 | 503 | 1158 | 1535 | 1717 | 3533 | | TEMF 030 260 15 101 AS | |
| | | 20 | 705 | 1624 | 2153 | 2409 | 4956 | | TEMF 030 260 20 101 AS | |
| 280 | 10 | 10 | 326 | 754 | 1001 | 1120 | 2313 | | TEMF 030 280 10 101 AS | |
| | | 15 | 542 | 1247 | 1653 | 1849 | 3805 | | TEMF 030 280 15 101 AS | |
| | | 20 | 760 | 1749 | 2318 | 2594 | 5337 | | TEMF 030 280 20 101 AS | |
| 300 | 10 | 10 | 349 | 807 | 1072 | 1200 | 2478 | | TEMF 030 300 10 101 AS | |
| | | 15 | 580 | 1336 | 1771 | 1981 | 4077 | | TEMF 030 300 15 101 AS | |
| | | 20 | 814 | 1873 | 2484 | 2779 | 5718 | | TEMF 030 300 20 101 AS | |

Výkony měřeny podle EN442 při 20°C

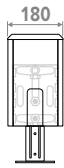
TEMPO STOJANOVÉ

VÝŠKA 030 (TWIN)

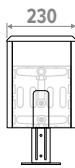
Typ 11



Typ 16



Typ 21

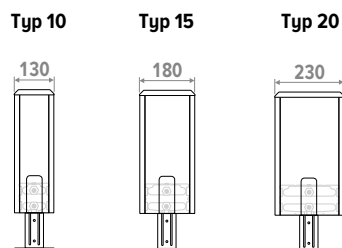


| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|---------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 030 050 | 11 | 11 | 75 | 177 | 237 | 267 | 561 | | TEMF 030 050 11 101 AS | |
| | 16 | 16 | 97 | 231 | 310 | 349 | 740 | | TEMF 030 050 16 101 AS | |
| | 21 | 21 | 125 | 301 | 405 | 456 | 974 | | TEMF 030 050 21 101 AS | |
| 060 | 11 | 11 | 90 | 213 | 285 | 320 | 673 | | TEMF 030 060 11 101 AS | |
| | 16 | 16 | 116 | 277 | 372 | 418 | 888 | | TEMF 030 060 16 101 AS | |
| | 21 | 21 | 150 | 362 | 486 | 547 | 1169 | | TEMF 030 060 21 101 AS | |
| 070 | 11 | 11 | 105 | 248 | 332 | 373 | 785 | | TEMF 030 070 11 101 AS | |
| | 16 | 16 | 136 | 324 | 434 | 488 | 1036 | | TEMF 030 070 16 101 AS | |
| | 21 | 21 | 176 | 422 | 568 | 639 | 1364 | | TEMF 030 070 21 101 AS | |
| 080 | 11 | 11 | 120 | 284 | 380 | 426 | 897 | | TEMF 030 080 11 101 AS | |
| | 16 | 16 | 155 | 370 | 496 | 558 | 1184 | | TEMF 030 080 16 101 AS | |
| | 21 | 21 | 201 | 482 | 648 | 730 | 1558 | | TEMF 030 080 21 101 AS | |
| 090 | 11 | 11 | 135 | 319 | 427 | 479 | 1009 | | TEMF 030 090 11 101 AS | |
| | 16 | 16 | 174 | 416 | 558 | 628 | 1332 | | TEMF 030 090 16 101 AS | |
| | 21 | 21 | 226 | 542 | 729 | 821 | 1753 | | TEMF 030 090 21 101 AS | |
| 100 | 11 | 11 | 150 | 355 | 474 | 533 | 1121 | | TEMF 030 100 11 101 AS | |
| | 16 | 16 | 194 | 462 | 620 | 697 | 1480 | | TEMF 030 100 16 101 AS | |
| | 21 | 21 | 251 | 603 | 811 | 912 | 1948 | | TEMF 030 100 21 101 AS | |
| 110 | 11 | 11 | 165 | 390 | 522 | 586 | 1233 | | TEMF 030 110 11 101 AS | |
| | 16 | 16 | 213 | 508 | 682 | 767 | 1628 | | TEMF 030 110 16 101 AS | |
| | 21 | 21 | 276 | 663 | 892 | 1003 | 2143 | | TEMF 030 110 21 101 AS | |
| 120 | 11 | 11 | 180 | 425 | 569 | 639 | 1345 | | TEMF 030 120 11 101 AS | |
| | 16 | 16 | 232 | 555 | 744 | 837 | 1776 | | TEMF 030 120 16 101 AS | |
| | 21 | 21 | 301 | 723 | 973 | 1095 | 2338 | | TEMF 030 120 21 101 AS | |
| 140 | 11 | 11 | 210 | 496 | 664 | 745 | 1569 | | TEMF 030 140 11 101 AS | |
| | 16 | 16 | 271 | 647 | 868 | 976 | 2072 | | TEMF 030 140 16 101 AS | |
| | 21 | 21 | 351 | 844 | 1135 | 1277 | 2727 | | TEMF 030 140 21 101 AS | |
| 160 | 11 | 11 | 240 | 567 | 759 | 852 | 1794 | | TEMF 030 160 11 101 AS | |
| | 16 | 16 | 310 | 740 | 992 | 1116 | 2368 | | TEMF 030 160 16 101 AS | |
| | 21 | 21 | 401 | 964 | 1297 | 1460 | 3117 | | TEMF 030 160 21 101 AS | |
| 180 | 11 | 11 | 270 | 638 | 854 | 959 | 2018 | | TEMF 030 180 11 101 AS | |
| | 16 | 16 | 349 | 832 | 1117 | 1255 | 2664 | | TEMF 030 180 16 101 AS | |
| | 21 | 21 | 451 | 1084 | 1459 | 1642 | 3506 | | TEMF 030 180 21 101 AS | |
| 200 | 11 | 11 | 300 | 709 | 949 | 1065 | 2242 | | TEMF 030 200 11 101 AS | |
| | 16 | 16 | 387 | 924 | 1241 | 1395 | 2960 | | TEMF 030 200 16 101 AS | |
| | 21 | 21 | 502 | 1205 | 1621 | 1824 | 3896 | | TEMF 030 200 21 101 AS | |
| 220 | 11 | 11 | 330 | 780 | 1043 | 1172 | 2466 | | TEMF 030 220 11 101 AS | |
| | 16 | 16 | 426 | 1017 | 1365 | 1534 | 3256 | | TEMF 030 220 16 101 AS | |
| | 21 | 21 | 552 | 1326 | 1784 | 2007 | 4286 | | TEMF 030 220 21 101 AS | |
| 240 | 11 | 11 | 360 | 851 | 1138 | 1278 | 2690 | | TEMF 030 240 11 101 AS | |
| | 16 | 16 | 465 | 1109 | 1489 | 1674 | 3552 | | TEMF 030 240 16 101 AS | |
| | 21 | 21 | 602 | 1446 | 1945 | 2189 | 4675 | | TEMF 030 240 21 101 AS | |
| 260 | 11 | 11 | 390 | 922 | 1233 | 1385 | 2915 | | TEMF 030 260 11 101 AS | |
| | 16 | 16 | 504 | 1202 | 1613 | 1813 | 3848 | | TEMF 030 260 16 101 AS | |
| | 21 | 21 | 652 | 1567 | 2108 | 2372 | 5065 | | TEMF 030 260 21 101 AS | |
| 280 | 11 | 11 | 420 | 993 | 1328 | 1491 | 3139 | | TEMF 030 280 11 101 AS | |
| | 16 | 16 | 542 | 1294 | 1737 | 1953 | 4144 | | TEMF 030 280 16 101 AS | |
| | 21 | 21 | 702 | 1687 | 2270 | 2554 | 5454 | | TEMF 030 280 21 101 AS | |
| 300 | 11 | 11 | 450 | 1064 | 1423 | 1598 | 3363 | | TEMF 030 300 11 101 AS | |
| | 16 | 16 | 581 | 1387 | 1861 | 2092 | 4440 | | TEMF 030 300 16 101 AS | |
| | 21 | 21 | 752 | 1808 | 2432 | 2736 | 5844 | | TEMF 030 300 21 101 AS | |

Výkony měřeny podle EN442 při 20°C

TEMPO STOJANOVÉ

VÝŠKA 040 (STANDARDNÍ)



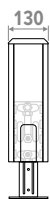
| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 040 | 050 | 10 | 69 | 158 | 210 | 234 | 482 | | TEMF 040 050 10 101 AS | |
| | | 15 | 113 | 259 | 343 | 383 | 784 | | TEMF 040 050 15 101 AS | |
| | | 20 | 159 | 363 | 480 | 537 | 1098 | | TEMF 040 050 20 101 AS | |
| 060 | 10 | 10 | 83 | 190 | 251 | 281 | 578 | | TEMF 040 060 10 101 AS | |
| | | 15 | 136 | 311 | 411 | 460 | 941 | | TEMF 040 060 15 101 AS | |
| | | 20 | 191 | 436 | 577 | 645 | 1318 | | TEMF 040 060 20 101 AS | |
| 070 | 10 | 10 | 96 | 221 | 293 | 328 | 674 | | TEMF 040 070 10 101 AS | |
| | | 15 | 159 | 363 | 480 | 537 | 1098 | | TEMF 040 070 15 101 AS | |
| | | 20 | 222 | 508 | 672 | 752 | 1537 | | TEMF 040 070 20 101 AS | |
| 080 | 10 | 10 | 110 | 253 | 335 | 375 | 770 | | TEMF 040 080 10 101 AS | |
| | | 15 | 181 | 414 | 548 | 613 | 1254 | | TEMF 040 080 15 101 AS | |
| | | 20 | 254 | 581 | 769 | 859 | 1757 | | TEMF 040 080 20 101 AS | |
| 090 | 10 | 10 | 124 | 285 | 377 | 422 | 867 | | TEMF 040 090 10 101 AS | |
| | | 15 | 204 | 466 | 617 | 690 | 1411 | | TEMF 040 090 15 101 AS | |
| | | 20 | 286 | 654 | 865 | 966 | 1976 | | TEMF 040 090 20 101 AS | |
| 100 | 10 | 10 | 137 | 316 | 419 | 469 | 963 | | TEMF 040 100 10 101 AS | |
| | | 15 | 227 | 518 | 686 | 766 | 1568 | | TEMF 040 100 15 101 AS | |
| | | 20 | 318 | 726 | 961 | 1074 | 2196 | | TEMF 040 100 20 101 AS | |
| 110 | 10 | 10 | 151 | 348 | 461 | 515 | 1059 | | TEMF 040 110 10 101 AS | |
| | | 15 | 249 | 570 | 754 | 843 | 1725 | | TEMF 040 110 15 101 AS | |
| | | 20 | 350 | 799 | 1057 | 1182 | 2416 | | TEMF 040 110 20 101 AS | |
| 120 | 10 | 10 | 165 | 379 | 503 | 562 | 1156 | | TEMF 040 120 10 101 AS | |
| | | 15 | 272 | 622 | 823 | 920 | 1882 | | TEMF 040 120 15 101 AS | |
| | | 20 | 381 | 872 | 1153 | 1289 | 2635 | | TEMF 040 120 20 101 AS | |
| 140 | 10 | 10 | 192 | 442 | 586 | 656 | 1348 | | TEMF 040 140 10 101 AS | |
| | | 15 | 317 | 726 | 960 | 1073 | 2195 | | TEMF 040 140 15 101 AS | |
| | | 20 | 445 | 1017 | 1345 | 1503 | 3074 | | TEMF 040 140 20 101 AS | |
| 160 | 10 | 10 | 220 | 506 | 670 | 750 | 1541 | | TEMF 040 160 10 101 AS | |
| | | 15 | 363 | 829 | 1097 | 1226 | 2509 | | TEMF 040 160 15 101 AS | |
| | | 20 | 509 | 1162 | 1537 | 1718 | 3514 | | TEMF 040 160 20 101 AS | |
| 180 | 10 | 10 | 247 | 569 | 754 | 843 | 1733 | | TEMF 040 180 10 101 AS | |
| | | 15 | 408 | 933 | 1234 | 1379 | 2822 | | TEMF 040 180 15 101 AS | |
| | | 20 | 572 | 1308 | 1730 | 1933 | 3953 | | TEMF 040 180 20 101 AS | |
| 200 | 10 | 10 | 275 | 632 | 838 | 937 | 1926 | | TEMF 040 200 10 101 AS | |
| | | 15 | 453 | 1037 | 1371 | 1533 | 3136 | | TEMF 040 200 15 101 AS | |
| | | 20 | 636 | 1453 | 1922 | 2148 | 4392 | | TEMF 040 200 20 101 AS | |
| 220 | 10 | 10 | 302 | 695 | 922 | 1031 | 2119 | | TEMF 040 220 10 101 AS | |
| | | 15 | 499 | 1140 | 1509 | 1686 | 3450 | | TEMF 040 220 15 101 AS | |
| | | 20 | 699 | 1598 | 2114 | 2363 | 4831 | | TEMF 040 220 20 101 AS | |
| 240 | 10 | 10 | 330 | 758 | 1005 | 1124 | 2311 | | TEMF 040 240 10 101 AS | |
| | | 15 | 544 | 1244 | 1645 | 1839 | 3763 | | TEMF 040 240 15 101 AS | |
| | | 20 | 763 | 1743 | 2306 | 2577 | 5270 | | TEMF 040 240 20 101 AS | |
| 260 | 10 | 10 | 357 | 822 | 1089 | 1218 | 2504 | | TEMF 040 260 10 101 AS | |
| | | 15 | 589 | 1348 | 1783 | 1993 | 4077 | | TEMF 040 260 15 101 AS | |
| | | 20 | 826 | 1889 | 2498 | 2792 | 5710 | | TEMF 040 260 20 101 AS | |
| 280 | 10 | 10 | 385 | 885 | 1173 | 1312 | 2696 | | TEMF 040 280 10 101 AS | |
| | | 15 | 635 | 1451 | 1920 | 2146 | 4390 | | TEMF 040 280 15 101 AS | |
| | | 20 | 890 | 2034 | 2690 | 3007 | 6149 | | TEMF 040 280 20 101 AS | |
| 300 | 10 | 10 | 412 | 948 | 1257 | 1406 | 2889 | | TEMF 040 300 10 101 AS | |
| | | 15 | 680 | 1555 | 2057 | 2299 | 4704 | | TEMF 040 300 15 101 AS | |
| | | 20 | 954 | 2179 | 2882 | 3222 | 6588 | | TEMF 040 300 20 101 AS | |

Výkony měřeny podle EN442 při 20°C

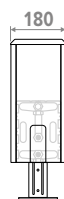
TEMPO STOJANOVÉ

VÝŠKA 040 (TWIN)

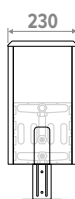
Typ 11



Typ 16



Typ 21

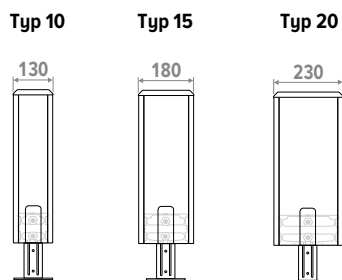


| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|---------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 040 050 | 11 | 11 | 85 | 200 | 268 | 300 | 632 | | TEMF 040 050 11 101 AS | |
| | 16 | 11 | 111 | 265 | 355 | 400 | 850 | | TEMF 040 050 16 101 AS | |
| | 21 | 11 | 145 | 349 | 471 | 530 | 1137 | | TEMF 040 050 21 101 AS | |
| 060 | 11 | 11 | 102 | 240 | 321 | 360 | 758 | | TEMF 040 060 11 101 AS | |
| | 16 | 11 | 133 | 318 | 426 | 480 | 1020 | | TEMF 040 060 16 101 AS | |
| | 21 | 11 | 173 | 419 | 565 | 636 | 1364 | | TEMF 040 060 21 101 AS | |
| 070 | 11 | 11 | 119 | 280 | 375 | 421 | 885 | | TEMF 040 070 11 101 AS | |
| | 16 | 11 | 155 | 370 | 498 | 560 | 1190 | | TEMF 040 070 16 101 AS | |
| | 21 | 11 | 202 | 489 | 659 | 742 | 1592 | | TEMF 040 070 21 101 AS | |
| 080 | 11 | 11 | 136 | 320 | 428 | 481 | 1011 | | TEMF 040 080 11 101 AS | |
| | 16 | 11 | 177 | 423 | 569 | 639 | 1360 | | TEMF 040 080 16 101 AS | |
| | 21 | 11 | 231 | 559 | 753 | 848 | 1819 | | TEMF 040 080 21 101 AS | |
| 090 | 11 | 11 | 153 | 360 | 482 | 541 | 1138 | | TEMF 040 090 11 101 AS | |
| | 16 | 11 | 199 | 476 | 640 | 719 | 1530 | | TEMF 040 090 16 101 AS | |
| | 21 | 11 | 260 | 629 | 847 | 954 | 2047 | | TEMF 040 090 21 101 AS | |
| 100 | 11 | 11 | 169 | 400 | 535 | 601 | 1264 | | TEMF 040 100 11 101 AS | |
| | 16 | 11 | 221 | 529 | 711 | 799 | 1700 | | TEMF 040 100 16 101 AS | |
| | 21 | 11 | 289 | 698 | 941 | 1060 | 2274 | | TEMF 040 100 21 101 AS | |
| 110 | 11 | 11 | 186 | 440 | 589 | 661 | 1390 | | TEMF 040 110 11 101 AS | |
| | 16 | 11 | 243 | 582 | 782 | 879 | 1870 | | TEMF 040 110 16 101 AS | |
| | 21 | 11 | 318 | 768 | 1035 | 1166 | 2501 | | TEMF 040 110 21 101 AS | |
| 120 | 11 | 11 | 203 | 480 | 642 | 721 | 1517 | | TEMF 040 120 11 101 AS | |
| | 16 | 11 | 266 | 635 | 853 | 959 | 2040 | | TEMF 040 120 16 101 AS | |
| | 21 | 11 | 347 | 838 | 1130 | 1272 | 2729 | | TEMF 040 120 21 101 AS | |
| 140 | 11 | 11 | 237 | 560 | 749 | 841 | 1770 | | TEMF 040 140 11 101 AS | |
| | 16 | 11 | 310 | 741 | 995 | 1119 | 2380 | | TEMF 040 140 16 101 AS | |
| | 21 | 11 | 405 | 978 | 1318 | 1484 | 3184 | | TEMF 040 140 21 101 AS | |
| 160 | 11 | 11 | 271 | 640 | 856 | 961 | 2022 | | TEMF 040 160 11 101 AS | |
| | 16 | 11 | 354 | 847 | 1137 | 1279 | 2720 | | TEMF 040 160 16 101 AS | |
| | 21 | 11 | 462 | 1117 | 1506 | 1696 | 3638 | | TEMF 040 160 21 101 AS | |
| 180 | 11 | 11 | 305 | 720 | 963 | 1081 | 2275 | | TEMF 040 180 11 101 AS | |
| | 16 | 11 | 398 | 953 | 1279 | 1439 | 3060 | | TEMF 040 180 16 101 AS | |
| | 21 | 11 | 520 | 1257 | 1694 | 1908 | 4093 | | TEMF 040 180 21 101 AS | |
| 200 | 11 | 11 | 339 | 800 | 1070 | 1202 | 2528 | | TEMF 040 200 11 101 AS | |
| | 16 | 11 | 443 | 1058 | 1422 | 1599 | 3400 | | TEMF 040 200 16 101 AS | |
| | 21 | 11 | 578 | 1397 | 1882 | 2120 | 4548 | | TEMF 040 200 21 101 AS | |
| 220 | 11 | 11 | 373 | 880 | 1177 | 1322 | 2781 | | TEMF 040 220 11 101 AS | |
| | 16 | 11 | 487 | 1164 | 1564 | 1759 | 3740 | | TEMF 040 220 16 101 AS | |
| | 21 | 11 | 636 | 1536 | 2071 | 2332 | 5003 | | TEMF 040 220 21 101 AS | |
| 240 | 11 | 11 | 407 | 960 | 1285 | 1442 | 3034 | | TEMF 040 240 11 101 AS | |
| | 16 | 11 | 531 | 1270 | 1706 | 1918 | 4080 | | TEMF 040 240 16 101 AS | |
| | 21 | 11 | 694 | 1676 | 2259 | 2544 | 5458 | | TEMF 040 240 21 101 AS | |
| 260 | 11 | 11 | 440 | 1040 | 1391 | 1562 | 3286 | | TEMF 040 260 11 101 AS | |
| | 16 | 11 | 575 | 1376 | 1848 | 2078 | 4420 | | TEMF 040 260 16 101 AS | |
| | 21 | 11 | 752 | 1816 | 2447 | 2755 | 5912 | | TEMF 040 260 21 101 AS | |
| 280 | 11 | 11 | 474 | 1120 | 1498 | 1682 | 3539 | | TEMF 040 280 11 101 AS | |
| | 16 | 11 | 620 | 1482 | 1990 | 2238 | 4760 | | TEMF 040 280 16 101 AS | |
| | 21 | 11 | 809 | 1955 | 2635 | 2968 | 6367 | | TEMF 040 280 21 101 AS | |
| 300 | 11 | 11 | 508 | 1200 | 1606 | 1802 | 3792 | | TEMF 040 300 11 101 AS | |
| | 16 | 11 | 664 | 1588 | 2132 | 2398 | 5100 | | TEMF 040 300 16 101 AS | |
| | 21 | 11 | 867 | 2095 | 2824 | 3180 | 6822 | | TEMF 040 300 21 101 AS | |

Výkony měřeny podle EN442 při 20°C

TEMPO STOJANOVÉ

VÝŠKA 050 (STANDARDNÍ)



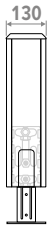
| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 050 | 050 | 10 | 78 | 178 | 235 | 263 | 538 | | TEMF 050 050 10 101 AS | |
| | | 15 | 127 | 289 | 382 | 426 | 867 | | TEMF 050 050 15 101 AS | |
| | | 20 | 178 | 405 | 534 | 597 | 1213 | | TEMF 050 050 20 101 AS | |
| 060 | 10 | 10 | 93 | 214 | 282 | 316 | 646 | | TEMF 050 060 10 101 AS | |
| | | 15 | 153 | 347 | 458 | 511 | 1040 | | TEMF 050 060 15 101 AS | |
| | | 20 | 214 | 486 | 641 | 716 | 1455 | | TEMF 050 060 20 101 AS | |
| 070 | 10 | 10 | 109 | 249 | 329 | 368 | 753 | | TEMF 050 070 10 101 AS | |
| | | 15 | 178 | 405 | 535 | 597 | 1214 | | TEMF 050 070 15 101 AS | |
| | | 20 | 250 | 567 | 748 | 835 | 1698 | | TEMF 050 070 20 101 AS | |
| 080 | 10 | 10 | 124 | 285 | 376 | 421 | 861 | | TEMF 050 080 10 101 AS | |
| | | 15 | 204 | 463 | 611 | 682 | 1387 | | TEMF 050 080 15 101 AS | |
| | | 20 | 285 | 647 | 854 | 954 | 1940 | | TEMF 050 080 20 101 AS | |
| 090 | 10 | 10 | 140 | 320 | 423 | 473 | 968 | | TEMF 050 090 10 101 AS | |
| | | 15 | 229 | 521 | 687 | 768 | 1561 | | TEMF 050 090 15 101 AS | |
| | | 20 | 321 | 729 | 961 | 1074 | 2183 | | TEMF 050 090 20 101 AS | |
| 100 | 10 | 10 | 156 | 356 | 471 | 526 | 1076 | | TEMF 050 100 10 101 AS | |
| | | 15 | 255 | 579 | 764 | 853 | 1734 | | TEMF 050 100 15 101 AS | |
| | | 20 | 356 | 809 | 1068 | 1193 | 2425 | | TEMF 050 100 20 101 AS | |
| 110 | 10 | 10 | 171 | 391 | 518 | 579 | 1184 | | TEMF 050 110 10 101 AS | |
| | | 15 | 280 | 636 | 840 | 938 | 1907 | | TEMF 050 110 15 101 AS | |
| | | 20 | 392 | 890 | 1175 | 1312 | 2668 | | TEMF 050 110 20 101 AS | |
| 120 | 10 | 10 | 187 | 427 | 565 | 631 | 1291 | | TEMF 050 120 10 101 AS | |
| | | 15 | 306 | 694 | 917 | 1023 | 2081 | | TEMF 050 120 15 101 AS | |
| | | 20 | 428 | 971 | 1282 | 1431 | 2910 | | TEMF 050 120 20 101 AS | |
| 140 | 10 | 10 | 218 | 498 | 659 | 736 | 1506 | | TEMF 050 140 10 101 AS | |
| | | 15 | 357 | 810 | 1069 | 1194 | 2428 | | TEMF 050 140 15 101 AS | |
| | | 20 | 499 | 1133 | 1495 | 1670 | 3395 | | TEMF 050 140 20 101 AS | |
| 160 | 10 | 10 | 249 | 569 | 753 | 842 | 1722 | | TEMF 050 160 10 101 AS | |
| | | 15 | 408 | 926 | 1222 | 1364 | 2774 | | TEMF 050 160 15 101 AS | |
| | | 20 | 570 | 1295 | 1709 | 1908 | 3880 | | TEMF 050 160 20 101 AS | |
| 180 | 10 | 10 | 280 | 640 | 847 | 947 | 1937 | | TEMF 050 180 10 101 AS | |
| | | 15 | 459 | 1042 | 1375 | 1535 | 3121 | | TEMF 050 180 15 101 AS | |
| | | 20 | 642 | 1457 | 1922 | 2147 | 4365 | | TEMF 050 180 20 101 AS | |
| 200 | 10 | 10 | 311 | 711 | 941 | 1052 | 2152 | | TEMF 050 200 10 101 AS | |
| | | 15 | 510 | 1157 | 1527 | 1706 | 3468 | | TEMF 050 200 15 101 AS | |
| | | 20 | 713 | 1619 | 2136 | 2385 | 4850 | | TEMF 050 200 20 101 AS | |
| 220 | 10 | 10 | 342 | 782 | 1035 | 1157 | 2367 | | TEMF 050 220 10 101 AS | |
| | | 15 | 561 | 1273 | 1680 | 1876 | 3815 | | TEMF 050 220 15 101 AS | |
| | | 20 | 784 | 1780 | 2350 | 2624 | 5335 | | TEMF 050 220 20 101 AS | |
| 240 | 10 | 10 | 373 | 853 | 1129 | 1262 | 2582 | | TEMF 050 240 10 101 AS | |
| | | 15 | 612 | 1389 | 1833 | 2047 | 4162 | | TEMF 050 240 15 101 AS | |
| | | 20 | 855 | 1942 | 2563 | 2862 | 5820 | | TEMF 050 240 20 101 AS | |
| 260 | 10 | 10 | 404 | 925 | 1223 | 1368 | 2798 | | TEMF 050 260 10 101 AS | |
| | | 15 | 663 | 1504 | 1985 | 2217 | 4508 | | TEMF 050 260 15 101 AS | |
| | | 20 | 927 | 2104 | 2777 | 3101 | 6305 | | TEMF 050 260 20 101 AS | |
| 280 | 10 | 10 | 436 | 996 | 1318 | 1473 | 3013 | | TEMF 050 280 10 101 AS | |
| | | 15 | 714 | 1620 | 2138 | 2388 | 4855 | | TEMF 050 280 15 101 AS | |
| | | 20 | 998 | 2266 | 2990 | 3339 | 6790 | | TEMF 050 280 20 101 AS | |
| 300 | 10 | 10 | 467 | 1067 | 1412 | 1578 | 3228 | | TEMF 050 300 10 101 AS | |
| | | 15 | 765 | 1736 | 2291 | 2558 | 5202 | | TEMF 050 300 15 101 AS | |
| | | 20 | 1069 | 2428 | 3204 | 3578 | 7275 | | TEMF 050 300 20 101 AS | |

Výkony měřeny podle EN442 při 20°C

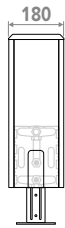
TEMPO STOJANOVÉ

VÝŠKA 050 (TWIN)

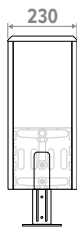
Typ 11



Typ 16



Typ 21



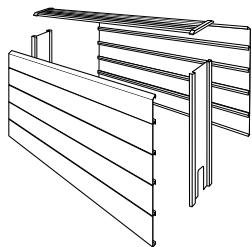
| VÝŠKA H cm | DĚLKA L cm | TYP T | TOPENÍ Pokojová teplota 20°C | | | | | HMOTNOST kg | OBSAH VODY L | OBJEDNACÍ KÓD |
|------------------|------------------|----------|---------------------------------|----------------|----------------|----------------|----------------|------------------------|------------------------|---------------|
| | | | 35/30 Watty | 45/40 Watty | 50/45 Watty | 55/45 Watty | 75/65 Watty | | | |
| TEMF 050 | 050 | 11 | 93 | 220 | 294 | 330 | 693 | | TEMF 050 050 11 101 AS | |
| | | 16 | 123 | 294 | 396 | 445 | 949 | | TEMF 050 050 16 101 AS | |
| | | 21 | 162 | 394 | 532 | 599 | 1291 | | TEMF 050 050 21 101 AS | |
| 060 | 11 | 112 | 264 | 352 | 396 | 832 | | TEMF 050 060 11 101 AS | | |
| | | 16 | 147 | 353 | 475 | 534 | 1139 | | TEMF 050 060 16 101 AS | |
| | | 21 | 195 | 473 | 638 | 719 | 1549 | | TEMF 050 060 21 101 AS | |
| 070 | 11 | 130 | 307 | 411 | 461 | 970 | | TEMF 050 070 11 101 AS | | |
| | | 16 | 172 | 412 | 554 | 624 | 1329 | | TEMF 050 070 16 101 AS | |
| | | 21 | 227 | 551 | 744 | 839 | 1807 | | TEMF 050 070 21 101 AS | |
| 080 | 11 | 149 | 351 | 470 | 527 | 1109 | | TEMF 050 080 11 101 AS | | |
| | | 16 | 196 | 471 | 633 | 712 | 1518 | | TEMF 050 080 16 101 AS | |
| | | 21 | 260 | 630 | 851 | 959 | 2066 | | TEMF 050 080 21 101 AS | |
| 090 | 11 | 167 | 395 | 528 | 593 | 1247 | | TEMF 050 090 11 101 AS | | |
| | | 16 | 221 | 530 | 712 | 801 | 1708 | | TEMF 050 090 16 101 AS | |
| | | 21 | 292 | 709 | 957 | 1079 | 2324 | | TEMF 050 090 21 101 AS | |
| 100 | 11 | 186 | 439 | 587 | 659 | 1386 | | TEMF 050 100 11 101 AS | | |
| | | 16 | 246 | 589 | 792 | 891 | 1898 | | TEMF 050 100 16 101 AS | |
| | | 21 | 325 | 788 | 1064 | 1198 | 2582 | | TEMF 050 100 21 101 AS | |
| 110 | 11 | 205 | 483 | 646 | 725 | 1525 | | TEMF 050 110 11 101 AS | | |
| | | 16 | 270 | 648 | 871 | 980 | 2088 | | TEMF 050 110 16 101 AS | |
| | | 21 | 357 | 867 | 1170 | 1318 | 2840 | | TEMF 050 110 21 101 AS | |
| 120 | 11 | 223 | 527 | 705 | 791 | 1663 | | TEMF 050 120 11 101 AS | | |
| | | 16 | 295 | 707 | 950 | 1069 | 2278 | | TEMF 050 120 16 101 AS | |
| | | 21 | 389 | 945 | 1276 | 1438 | 3098 | | TEMF 050 120 21 101 AS | |
| 140 | 11 | 260 | 615 | 822 | 923 | 1940 | | TEMF 050 140 11 101 AS | | |
| | | 16 | 344 | 825 | 1108 | 1247 | 2657 | | TEMF 050 140 16 101 AS | |
| | | 21 | 454 | 1103 | 1489 | 1678 | 3615 | | TEMF 050 140 21 101 AS | |
| 160 | 11 | 298 | 703 | 940 | 1055 | 2218 | | TEMF 050 160 11 101 AS | | |
| | | 16 | 393 | 942 | 1267 | 1425 | 3037 | | TEMF 050 160 16 101 AS | |
| | | 21 | 519 | 1261 | 1702 | 1917 | 4131 | | TEMF 050 160 21 101 AS | |
| 180 | 11 | 335 | 790 | 1057 | 1187 | 2495 | | TEMF 050 180 11 101 AS | | |
| | | 16 | 442 | 1060 | 1425 | 1603 | 3416 | | TEMF 050 180 16 101 AS | |
| | | 21 | 584 | 1418 | 1915 | 2157 | 4648 | | TEMF 050 180 21 101 AS | |
| 200 | 11 | 372 | 878 | 1174 | 1318 | 2772 | | TEMF 050 200 11 101 AS | | |
| | | 16 | 491 | 1178 | 1583 | 1781 | 3796 | | TEMF 050 200 16 101 AS | |
| | | 21 | 649 | 1576 | 2127 | 2397 | 5164 | | TEMF 050 200 21 101 AS | |
| 220 | 11 | 409 | 966 | 1292 | 1450 | 3049 | | TEMF 050 220 11 101 AS | | |
| | | 16 | 541 | 1296 | 1742 | 1959 | 4176 | | TEMF 050 220 16 101 AS | |
| | | 21 | 714 | 1733 | 2340 | 2636 | 5680 | | TEMF 050 220 21 101 AS | |
| 240 | 11 | 446 | 1054 | 1409 | 1582 | 3326 | | TEMF 050 240 11 101 AS | | |
| | | 16 | 590 | 1413 | 1900 | 2137 | 4555 | | TEMF 050 240 16 101 AS | |
| | | 21 | 779 | 1891 | 2553 | 2876 | 6197 | | TEMF 050 240 21 101 AS | |
| 260 | 11 | 484 | 1142 | 1527 | 1714 | 3604 | | TEMF 050 260 11 101 AS | | |
| | | 16 | 639 | 1531 | 2058 | 2316 | 4935 | | TEMF 050 260 16 101 AS | |
| | | 21 | 844 | 2048 | 2765 | 3116 | 6713 | | TEMF 050 260 21 101 AS | |
| 280 | 11 | 521 | 1230 | 1644 | 1846 | 3881 | | TEMF 050 280 11 101 AS | | |
| | | 16 | 688 | 1649 | 2217 | 2493 | 5314 | | TEMF 050 280 16 101 AS | |
| | | 21 | 909 | 2206 | 2978 | 3356 | 7230 | | TEMF 050 280 21 101 AS | |
| 300 | 11 | 558 | 1317 | 1762 | 1977 | 4158 | | TEMF 050 300 11 101 AS | | |
| | | 16 | 737 | 1767 | 2375 | 2672 | 5694 | | TEMF 050 300 16 101 AS | |
| | | 21 | 974 | 2364 | 3191 | 3595 | 7746 | | TEMF 050 300 21 101 AS | |

Výkony měřeny podle EN442 při 20°C

TEMPO STOJANOVÉ

JEDNOTLIVÉ DÍLY

KRYT



STANDARDNÍ DODÁVKA:

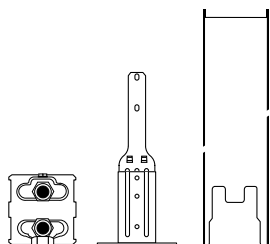
- mřížkou
- 2 panely
- otevřená a uzavřená strana
- barva 101

OBJEDNACÍ KÓD

CTEF 020 040 10 101

Typ
Délka
Výška

TOPNÁ SADA



STANDARDNÍ DODÁVKA:

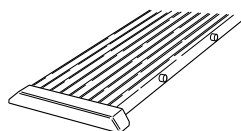
- Výměník tepla
- konzole
- rohový odvzdušňovací ventil (pro typy 10, 15 a 20)
nebo prodloužený odvzdušňovací ventil (pro typy 11, 16 a 21)
- standardní stojánky
- výpustná zátkka 1/2"

OBJEDNACÍ KÓD

HTEF 020 040 10

Typ
Délka
Výška

MŘÍŽKOU

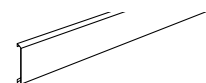


OBJEDNACÍ KÓD

5603 000 040 10 101

Typ
Délka

SAMOSTATNÝ ČELNÍ PANEL (Výška 10 cm, stejná pro všechny kryty)



OBJEDNACÍ KÓD

5504 000 050 00 101

Délka

SAMOSTATNÝ HORNÍ PANEL (Výška 10 cm, stejná pro všechny kryty)

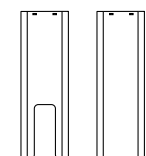


OBJEDNACÍ KÓD

5505 000 050 00 101

Délka

BOČNICE (v páru open/dicht)

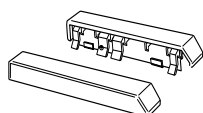


OBJEDNACÍ KÓD

5754 020 000 10 XXX

Barva
Typ
Výška

PLASTOVÝ ROHOVÝ DÍL (V PÁRECH VLEVO/VPRAVO)

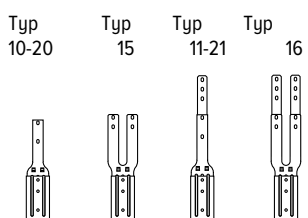


OBJEDNACÍ KÓD

5604 000 000 10

Typ

STANDARDNĚ NASTAVITELNÝ STOJÁNEK



Počet stojánek pro výměník tepla (1 na konzolu)

- od délky 050 do 110 cm: 2 kusy
- od délky 120 do 220 cm: 3 kusy
- od délky 240 do 280 cm: 4 kusy

OBJEDNACÍ KÓD

5201 000 000 10

Typ

Stojánky (standardně v neutrální šedé barvě) jsou také dostupné ve stejné barvě jako kryt. Vložte prosím kód barvy krytu za kód stojánku.

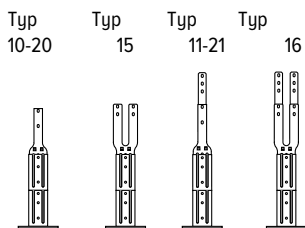
př.: 5201 000 000 10 xxx

s nastavením výšky od 135 mm do 185 mm

TEMPO STOJANOVÉ

JEDNOTLIVÉ DÍLY

STOJÁNEK S NASTAVENÍM DÉLKY PRO INSTALACI DO BETONU NA MÍSTĚ



Počet stojánek pro výměník tepla (1 na konzolu)

- od délky 050 do 110 cm: 2 kusy
- od délky 120 do 220 cm: 3 kusy
- od délky 240 do 280 cm: 4 kusy

Stojánky ve stejné barvě jako kryt.
Stojánky (standardně v neutrální šedé barvě) jsou také dostupné ve stejné barvě jako kryt. Vložte prosím kód barvy krytu za kód stojánku.

př.: 5202 000 000 10 xxx

s nastavením výšky od 255 mm do 290 mm

KONZOLE (na jednotku)



Počet konzol na výměník tepla

- od délky 050 do 110 cm: 2 kusy
- od délky 120 do 220 cm: 3 kusy
- od délky 240 do 280 cm: 4 kusy

VÝMĚNÍK TEPLA



STANDARDNÍ DODÁVKA:

- Výměník tepla
- vč. rohového dovozdušňovacího ventilu a výpustné zátky

OBJEDNACÍ KÓD

5202 000 000 10
└─ Typ

OBJEDNACÍ KÓD

5151 020 000 10
└─ Typ výměníku tepla
└─ Výška

OBJEDNACÍ KÓD

5003 000 050 06
└─ Typ výměníku tepla
└─ Délka

Přehled typů výměníku tepla

| | Tempo Typ 10 | Tempo Typ 11 | Tempo Typ 15 | Tempo Typ 16 | Tempo Typ 20 | Tempo Typ 21 |
|-----------|--------------|--------------|--------------|--------------|--------------|--------------|
| VÝŠKA 020 | Typ 10 | | Typ 15 | | Typ 20 | |
| VÝŠKA 035 | Typ 10 | Typ 11 | Typ 15 | Typ 16 | Typ 20 | Typ 21 |

PRODLOUŽENÝ ODVZDUŠŇOVACÍ VENTIL 1/8"



| | H20 | | | H35 | | | | | |
|---------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| | Typ 10 | Typ 15 | Typ 20 | Typ 10 | Typ 11 | Typ 15 | Typ 16 | Typ 20 | Typ 21 |
| Objednací kód | | | | | | | | | |
| 50900114 078 | ✓ | ✓ | ✓ | - | ✓ | - | ✓ | - | ✓ |
| 50900114 178 | - | - | - | ✓ | - | ✓ | - | ✓ | - |
| 50900114 278 | - | - | - | - | - | - | - | - | - |
| 50900114 378 | - | - | - | - | - | - | - | - | - |
| 50900114 528 | - | - | - | - | - | - | - | - | - |
| 50900114 728 | - | - | - | - | - | - | - | - | - |

Uváděný výkon s ΔT 50 a ΔT 42.5 je přesný výkon. Výkon ΔT 50 je měřen v souladu s EN442 a výkon ΔT 42.5 se počítá v souladu s EN442. Pro všechny ostatní výkony ΔT je průměrný korekční faktor uveden v této tabulce a vztahuje se na všechny rozměry

Na www.jaga.com/selection-tools/ si můžete stáhnout program, tabulky přepočtů s přesnými výkony pro jednotlivá tělesa. Informace v programech jsou aktualizovány podle nejnovějších dat. Drobné rozdíly mezi tištěnými tabulkami výkonů a různými online výpočtovými nástroji jsou proto zcela normální a spadají do tolerančních limitů stanovených normou.

PRŮMĚRNÉ KOREKČNÍ FAKTORY PRO STATICKÁ TĚLESA PODLE EN442 - 75/65/20°C

pokojevá teplota: 20°C

Průměrná N- hodnota 1.36

| TR | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 |
|----|------|------|------|------|------|------|------|------|------|
| TA | | | | | | | | | |
| 75 | 1.00 | 0.93 | 0.85 | 0.77 | 0.69 | 0.61 | 0.52 | 0.42 | 0.31 |
| 70 | 0.94 | 0.87 | 0.79 | 0.72 | 0.64 | 0.56 | 0.48 | 0.39 | 0.28 |
| 65 | | 0.80 | 0.74 | 0.67 | 0.60 | 0.52 | 0.44 | 0.35 | 0.25 |
| 60 | | | 0.68 | 0.61 | 0.55 | 0.48 | 0.40 | 0.32 | 0.23 |
| 55 | | | | 0.56 | 0.50 | 0.43 | 0.36 | 0.29 | 0.20 |
| 50 | | | | | 0.44 | 0.38 | 0.32 | 0.25 | 0.18 |
| 45 | | | | | | 0.34 | 0.28 | 0.22 | 0.15 |
| 40 | | | | | | | 0.24 | 0.19 | 0.13 |
| 35 | | | | | | | | 0.15 | 0.10 |
| 30 | | | | | | | | | 0.07 |

Průměrné korekční faktory pro Strada (bez DBH). Přesné korekční faktory pro Strada nebo Strada Hybrid: viz nástroje pro výběr (Selection tools).

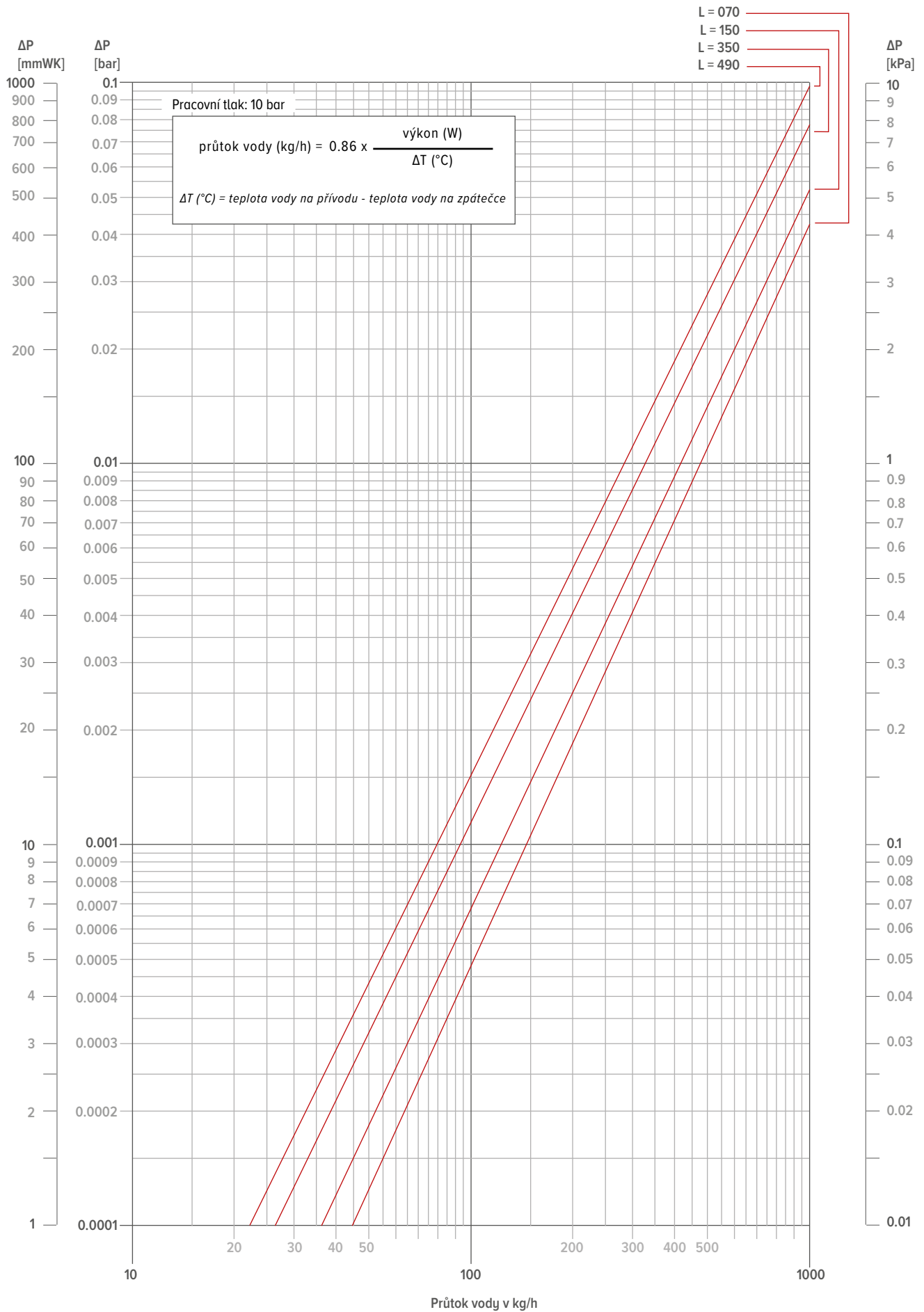
pokojevá teplota: 24°C

Průměrná N- hodnota 1.36

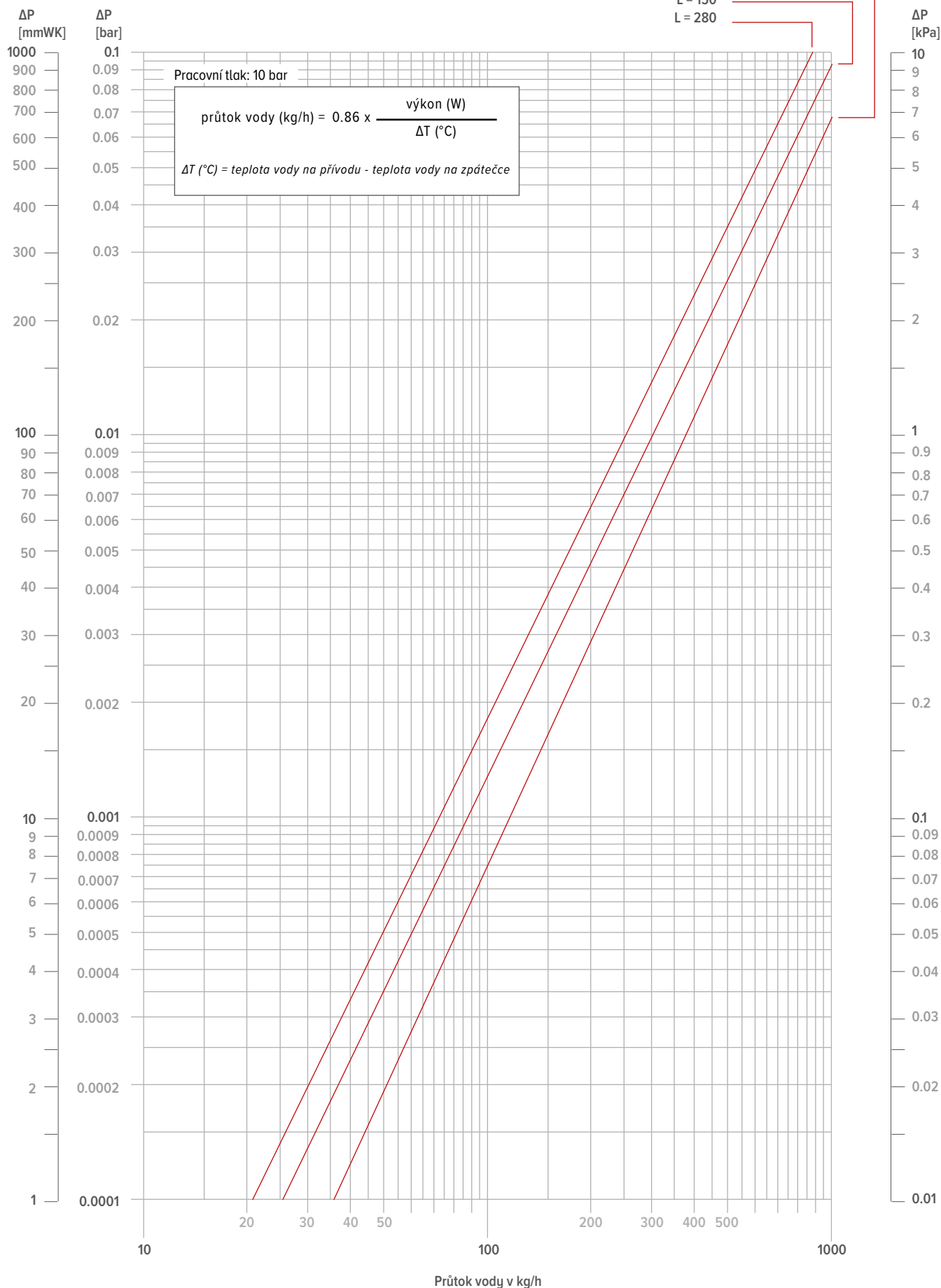
| TR | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 |
|----|------|------|------|------|------|------|------|------|------|
| TA | | | | | | | | | |
| 75 | 0.89 | 0.82 | 0.75 | 0.67 | 0.59 | 0.51 | 0.41 | 0.31 | 0.16 |
| 70 | 0.83 | 0.76 | 0.69 | 0.62 | 0.54 | 0.47 | 0.38 | 0.28 | 0.14 |
| 65 | | 0.70 | 0.64 | 0.57 | 0.50 | 0.43 | 0.35 | 0.25 | 0.12 |
| 60 | | | 0.58 | 0.52 | 0.45 | 0.38 | 0.31 | 0.23 | 0.11 |
| 55 | | | | 0.47 | 0.41 | 0.34 | 0.28 | 0.20 | 0.09 |
| 50 | | | | | 0.36 | 0.30 | 0.24 | 0.17 | 0.08 |
| 45 | | | | | | 0.26 | 0.20 | 0.14 | 0.06 |
| 40 | | | | | | | 0.17 | 0.12 | 0.05 |
| 35 | | | | | | | | 0.09 | 0.03 |
| 30 | | | | | | | | | 0.02 |

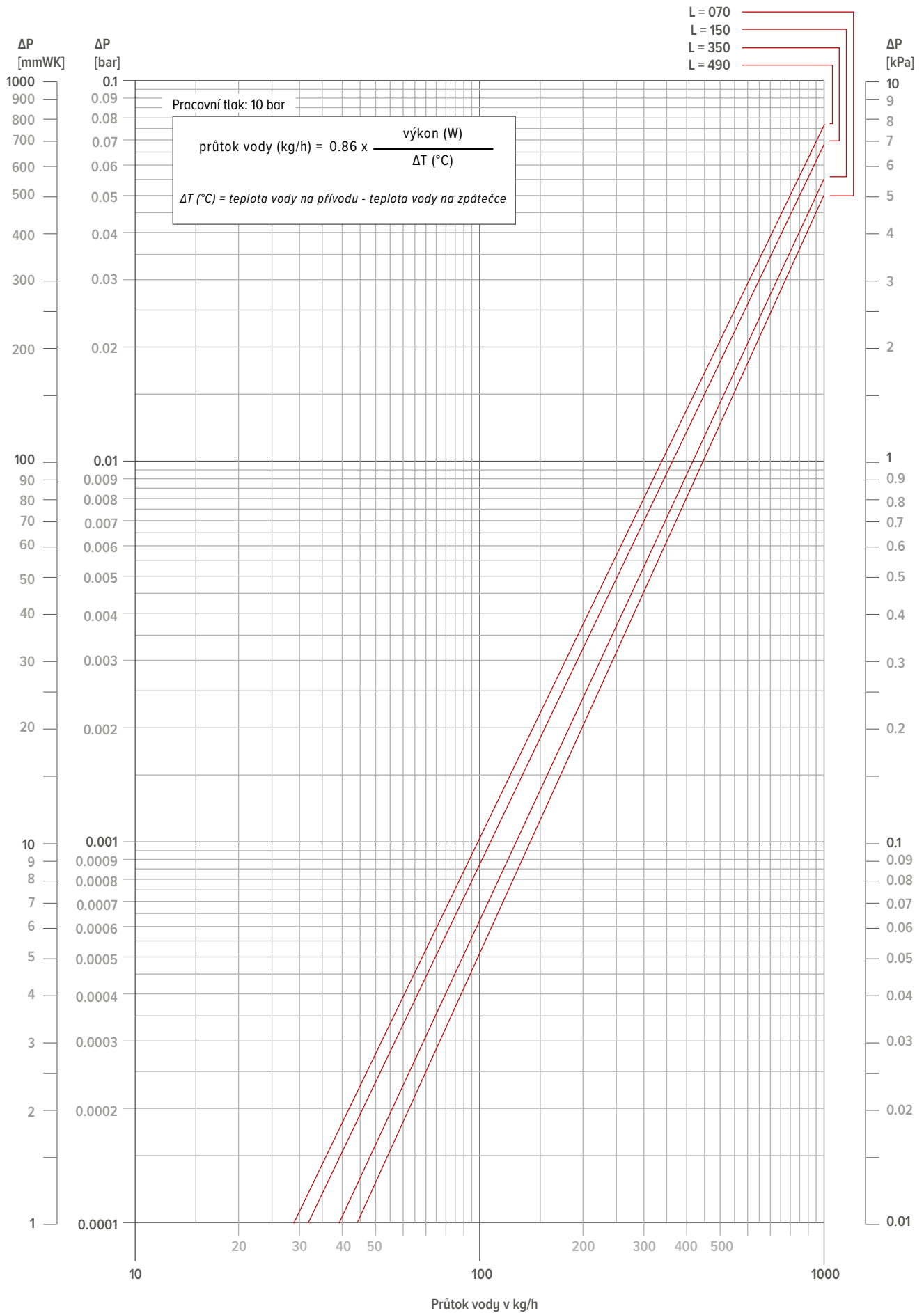
SMĚRNICE PRO OMEZOVÁNÍ HLUKU PROUDĚNÍ

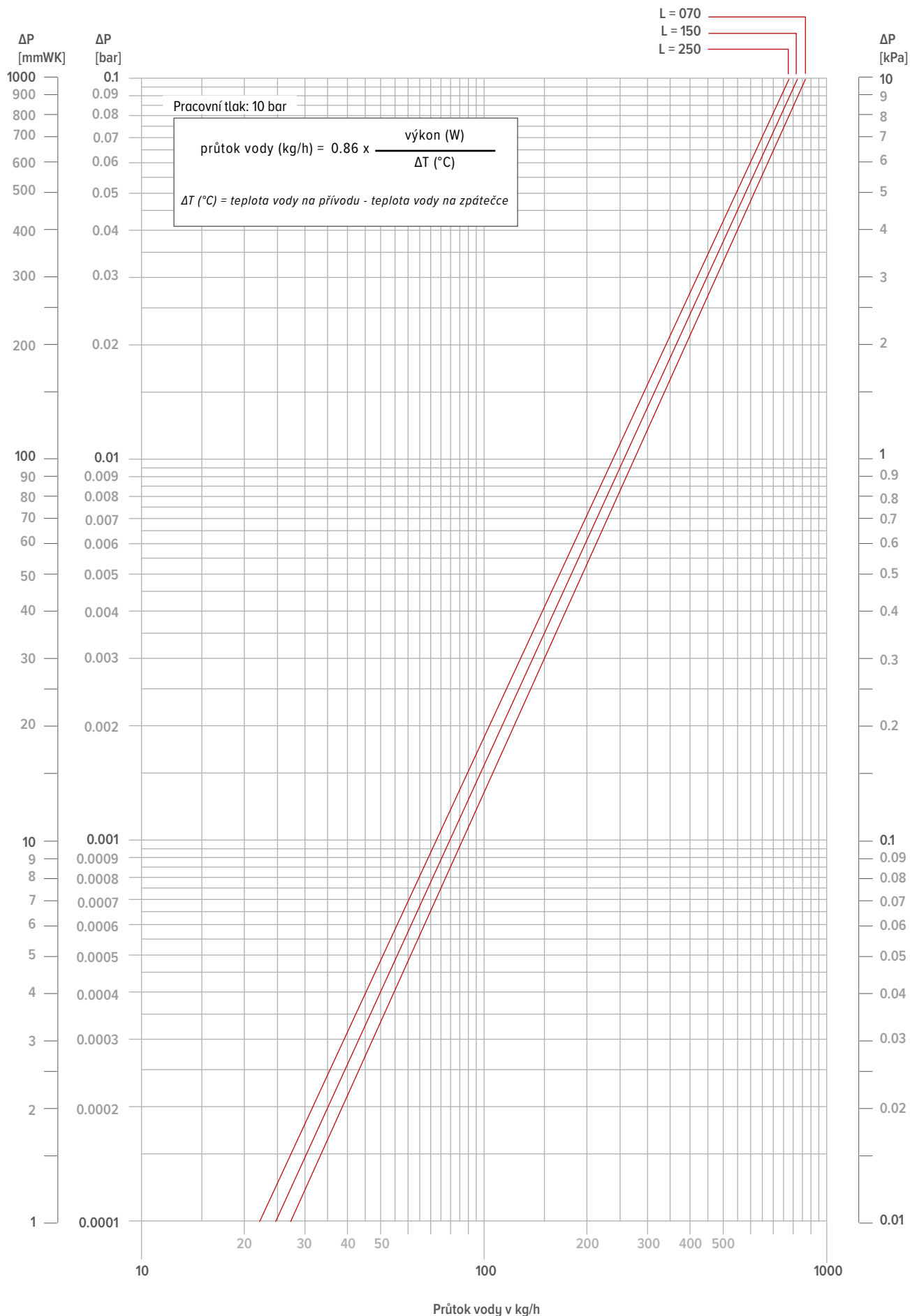
| TRUBKA | vnější Ø mm | Tloušťka stěny mm | Max. průtok vody (EN10255) m/s | obsah vody na metr l | max. průtok vody kg/h | Maximální výkon při ΔT (° C) (T na přívodu – T na zpátečce) | | | | | | |
|--|----------------|----------------------|-----------------------------------|-------------------------|--------------------------|---|------------------------|------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | | | | | ΔT 30 Watty | ΔT 20 Watty | ΔT 10 Watty | ΔT 5 Watty | ΔT 4 Watty | ΔT 3 Watty | ΔT 2 Watty |
| GALVA TRUBKA DIN 2440 | | | | | | | | | | | | |
| 3/8 DN10 OD | 17.2 | 2.35 | 0.40 | 0.12 | 173 | 6028 | 4019 | 2009 | 1005 | 804 | 603 | 402 |
| 1/2 DN15 OD | 21.3 | 2.65 | 0.40 | 0.20 | 288 | 10046 | 6698 | 3349 | 1674 | 1340 | 1005 | 670 |
| 3/4 DN20 OD | 26.9 | 2.65 | 0.42 | 0.37 | 559 | 19515 | 13010 | 6505 | 3253 | 2602 | 1952 | 1301 |
| 1 DN25 OD | 33.7 | 3.25 | 0.49 | 0.58 | 1023 | 35690 | 23793 | 11897 | 5948 | 4759 | 3569 | 2379 |
| 1 1/4 DN32 OD | 42.4 | 3.25 | 0.60 | 1.01 | 2182 | 76101 | 50734 | 25367 | 12684 | 10147 | 7610 | 5073 |
| 1 1/2 DN40 OD | 48.3 | 3.25 | 0.66 | 1.37 | 3255 | 113549 | 75700 | 37850 | 18925 | 15140 | 11355 | 7570 |
| 2 DN50 OD | 60.3 | 3.65 | 0.80 | 2.21 | 6365 | 222025 | 148017 | 74008 | 37004 | 29603 | 22203 | 14802 |
| PRO PŘESNOU OCELOVOU A MĚDĚNOU TRUBKU | | | | | | | | | | | | |
| 10/1 | 10 | 1.00 | 0.40 | 0.05 | 72 | 2512 | 1674 | 837 | 419 | 335 | 251 | 167 |
| 12/1 | 12 | 1.00 | 0.40 | 0.08 | 115 | 4019 | 2679 | 1340 | 670 | 536 | 402 | 268 |
| 14/1 | 14 | 1.00 | 0.40 | 0.11 | 158 | 5526 | 3684 | 1842 | 921 | 737 | 553 | 368 |
| 15/1 | 15 | 1.00 | 0.40 | 0.13 | 187 | 6530 | 4353 | 2177 | 1088 | 871 | 653 | 435 |
| 16/1 | 16 | 1.00 | 0.40 | 0.15 | 216 | 7535 | 5023 | 2512 | 1256 | 1005 | 753 | 502 |
| 18/1 | 18 | 1.00 | 0.40 | 0.20 | 288 | 10046 | 6698 | 3349 | 1674 | 1340 | 1005 | 670 |
| 22/1 | 22 | 1.00 | 0.40 | 0.31 | 446 | 15572 | 10381 | 5191 | 2595 | 2076 | 1557 | 1038 |
| 28/1 | 28 | 1.00 | 0.47 | 0.53 | 904 | 31522 | 21014 | 10507 | 5254 | 4203 | 3152 | 2101 |
| PRO VPE/ALU TRUBKU | | | | | | | | | | | | |
| 12/2 | 12 | 2.00 | 0.40 | 0.05 | 72 | 2512 | 1674 | 837 | 419 | 335 | 251 | 167 |
| 14/2 | 14 | 2.00 | 0.40 | 0.08 | 115 | 4019 | 2679 | 1340 | 670 | 536 | 402 | 268 |
| 16/1.5 | 16 | 1.50 | 0.40 | 0.13 | 187 | 6530 | 4353 | 2177 | 1088 | 871 | 653 | 435 |
| 16/2 | 16 | 2.00 | 0.40 | 0.11 | 158 | 5526 | 3684 | 1842 | 921 | 737 | 553 | 368 |
| 17/2 | 17 | 2.00 | 0.40 | 0.13 | 187 | 6530 | 4353 | 2177 | 1088 | 871 | 653 | 435 |
| 18/2 | 18 | 2.00 | 0.40 | 0.15 | 216 | 7535 | 5023 | 2512 | 1256 | 1005 | 753 | 502 |
| 20/2 | 20 | 2.00 | 0.40 | 0.20 | 288 | 10046 | 6698 | 3349 | 1674 | 1340 | 1005 | 670 |
| 26/3 | 26 | 3.00 | 0.40 | 0.31 | 446 | 15572 | 10381 | 5191 | 2595 | 2076 | 1557 | 1038 |
| 32/3 | 32 | 3.00 | 0.47 | 0.53 | 904 | 31522 | 21014 | 10507 | 5254 | 4203 | 3152 | 2101 |
| 40/3.5 | 40 | 3.50 | 0.56 | 0.86 | 1726 | 60220 | 40147 | 20073 | 10037 | 8029 | 6022 | 4015 |
| 50/4.25 | 50 | 4.25 | 0.66 | 1.35 | 3206 | 111824 | 74549 | 37275 | 18637 | 14910 | 11182 | 7455 |
| 63/5 | 63 | 5.00 | 0.80 | 2.21 | 6346 | 221359 | 147573 | 73786 | 36893 | 29515 | 22136 | 14757 |

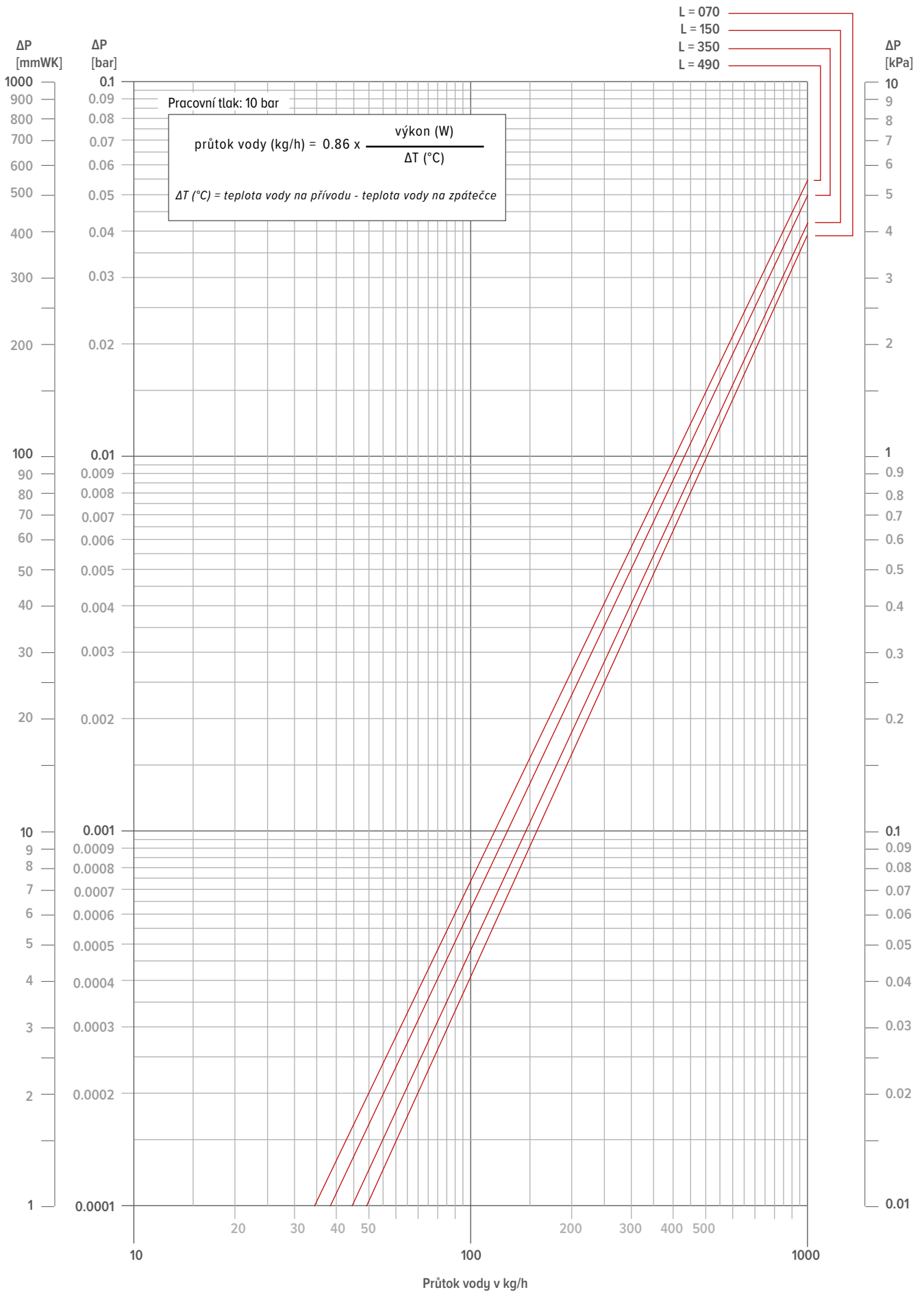


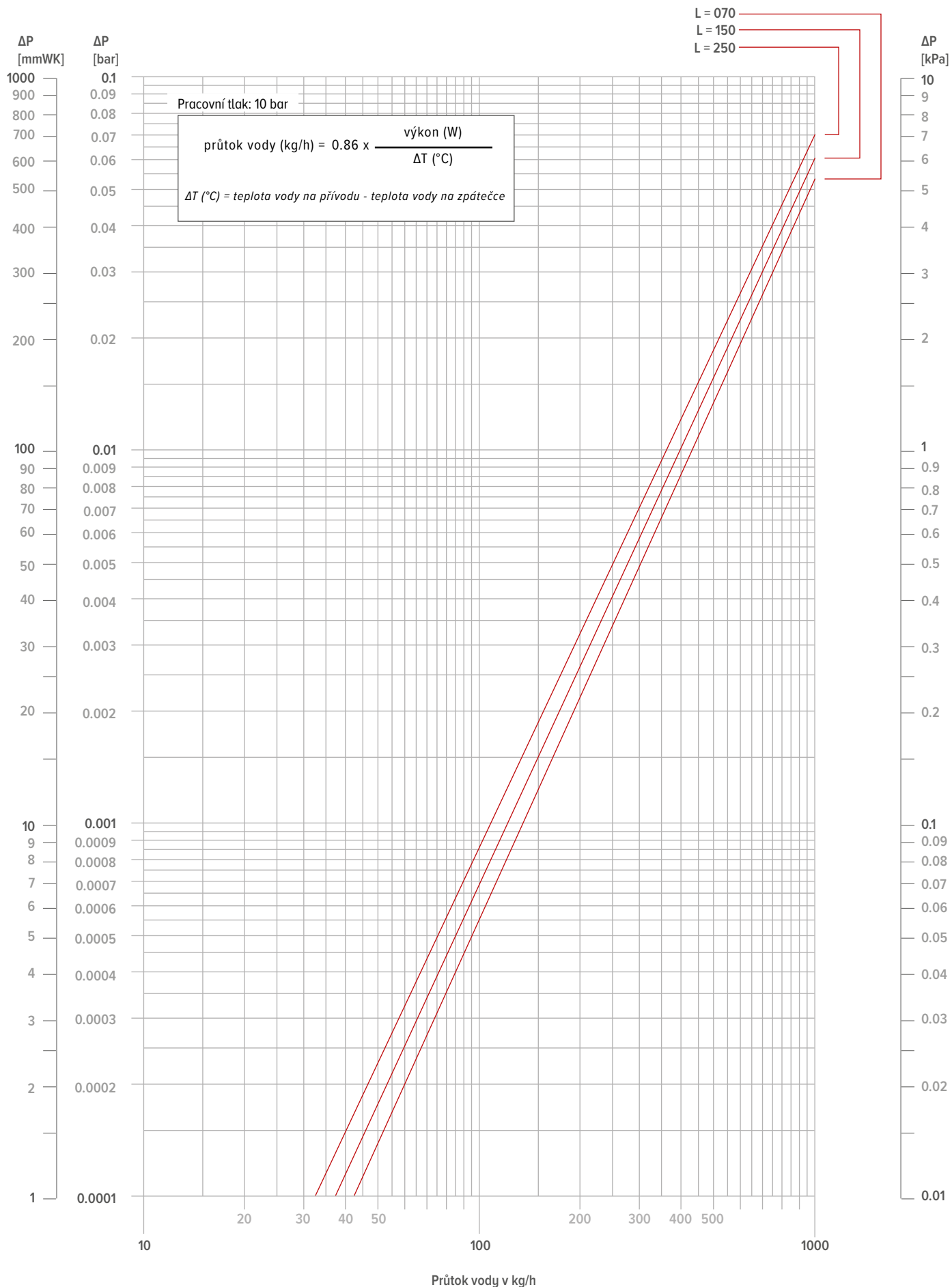
L = 070
L = 150
L = 280













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DESIGNERS

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