



VERANO[®]
by: MDL Solutions

MDL Solutions FM **TECHNICAL** catalogue

2015_01





**FLOOR-
MOUNTED**

Floor-mounted Convector type CLASIC 12,22 GRANDE 14, 23, 24



Floor-mounted Convectors from Verano should be a perfect match specifically for places where there is from technical or space reasons no option to use any trench heating or traditional panel/cast iron radiators.

Carefully designed and finished by high quality materials to ensure that low level Floor-mounted Convectors from Verano would ideally suit any interior design and would not spoil its unique character.

FLOOR-MOUNTED

The equipment of Verano heater

STANDARD equipment:

- smooth casing made of hot-dip galvanized steel sheet with zinc magnesium coating, powder painted in white RAL 9003,
- copper and aluminium heat exchanger with air vent,
- thermostatic valve (applies to the lower powered heaters type V,
- console (encased leg) with a height of 100 mm (adjustable feet on request),
- type C with water connection 2xIT ½",
- type V and type T with water connection 2xET¾".

ADDITIONAL equipment::

- casing can be powder coated in any RAL color.

Verano floor-mounted heaters are available in three options:

- Type V - powered from the bottom
- Type C - powered from the side
- Type T - powered from the middle

Additional information

All floor-mounted heaters are also available in wall-mounted version.

Thermostatic valves fitted to radiators with bottom connection (type V) allow the installation of Schlo-ser's thermostatic heads Catalog No. 600100001, 600100011, 600200001, 600200002, 600200003, 600200004, 600200005, 600200007 and Electro-thermal servo-motor Siemens type STA 23.

Radiators with side connection (type C 2xIT ½") can be connected directly with thermostatic and return valve. The V type radiators use ET ¾" which allows to direct connection to the valve body called "dual radiator valve".

Top end grille types



GRILL
OVAL
Standard



GRILL
OVAL I
Option



GRILL
OVAL II
Option



GRILL
LINEAR OVAL
Option



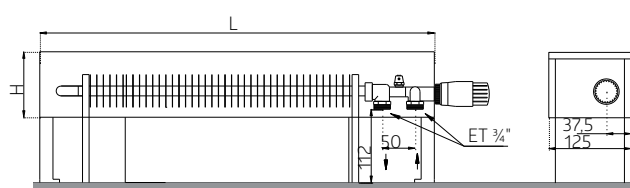
GRILLE
HONEYCOMB
Option

FLOOR-MOUNTED

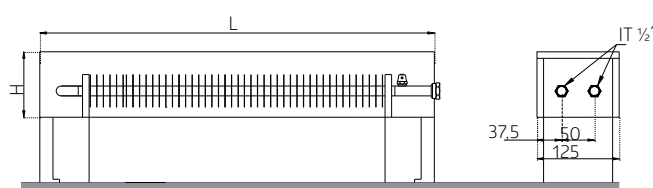


CLASIC 12

| DIMENSIONS | [mm] |
|------------|------------|
| Height (H) | 100 |
| Width (W) | 125 |
| Length (L) | 600 - 2500 |



Floor-mounted Convector type Clasic 12 V right

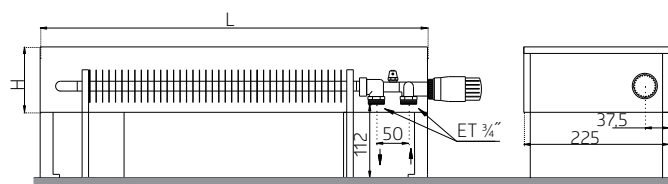


Floor-mounted Convector type Clasic 12 C right

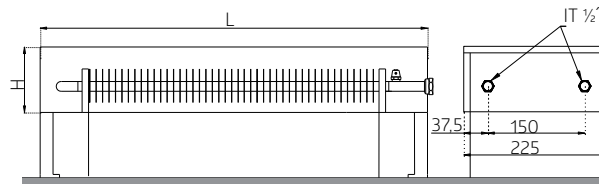


GRANDE 14

| DIMENSIONS | [mm] |
|------------|------------|
| Height (H) | 100 |
| Width (W) | 225 |
| Length (L) | 600 - 2500 |



Floor-mounted Convector type Grande 14 V right

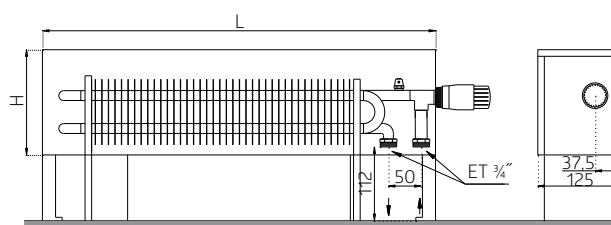


Floor-mounted Convector type Grande 14 C right

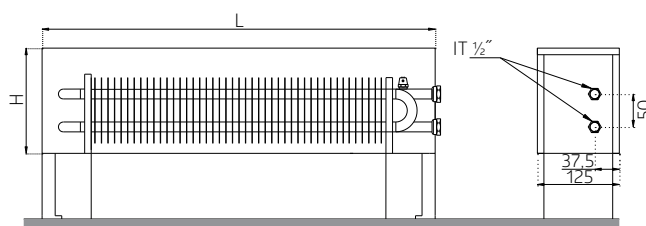
FLOOR-MOUNTED

CLASIC 22

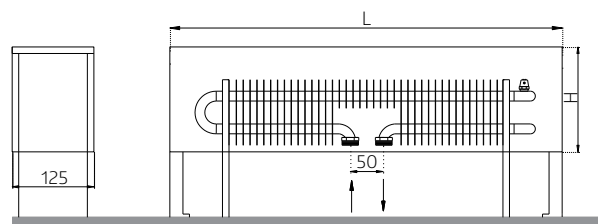
| DIMENSIONS | [mm] |
|------------|------------|
| Height (H) | 160 |
| Width (W) | 125 |
| Length (L) | 600 - 2500 |



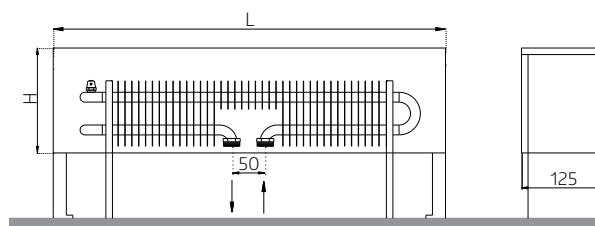
Floor-mounted Convector type Clasic 22 V right



Floor-mounted Convector type Clasic 22 C right



Floor-mounted Convector type Clasic 22 T left



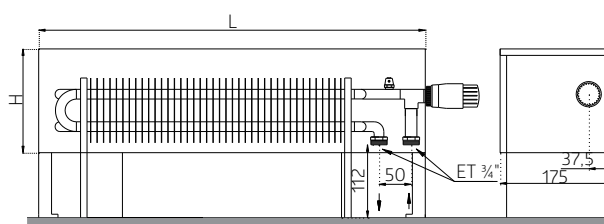
Floor-mounted Convector type Clasic 22 T right

FLOOR-MOUNTED

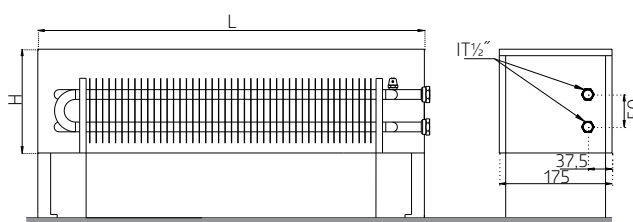


GRANDE 23

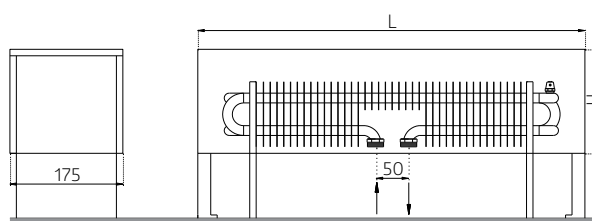
| DIMENSIONS | [mm] |
|------------|------------|
| Height (H) | 160 |
| Width (W) | 175 |
| Length (L) | 600 - 2500 |



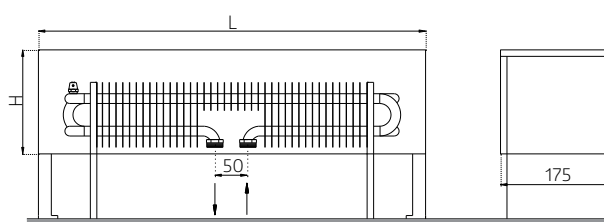
Floor-mounted Convector type Grande 23 V right



Floor-mounted Convector type Grande 23 C right



Floor-mounted Convector type Grande 23 T left

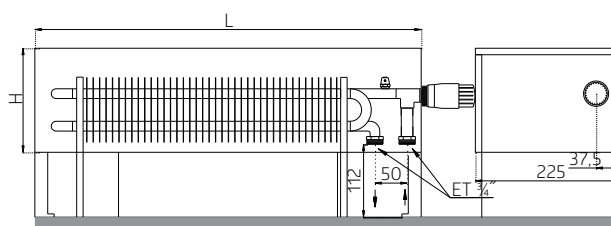


Floor-mounted Convector type Grande 23 T right

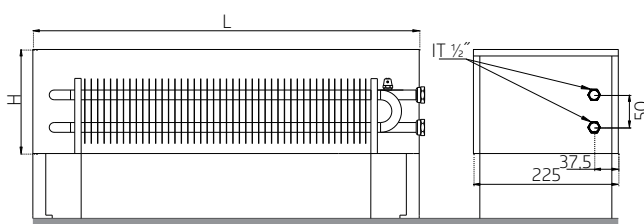
FLOOR-MOUNTED

GRANDE 24

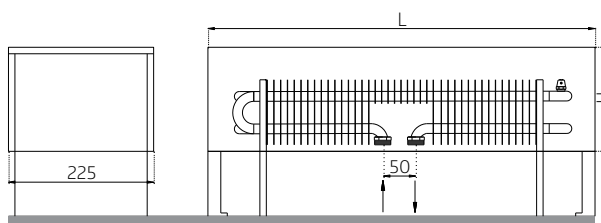
| DIMENSIONS | [mm] |
|------------|------------|
| Height (H) | 160 |
| Width (W) | 225 |
| Length (L) | 600 - 2500 |



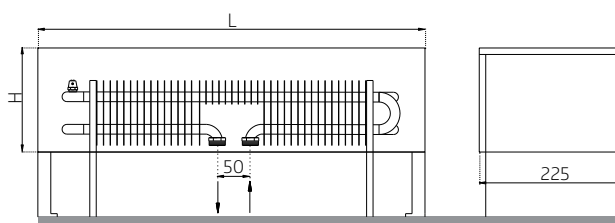
Floor-mounted Convector type Grande 24 V right



Floor-mounted Convector type Grande 24 C right



Floor-mounted Convector type Grande 24 T left



Floor-mounted Convector type Grande 24 T right

FLOOR-MOUNTED

Heating output [W]

| | | | | L [mm] | | | | | | | | |
|--------|-------------|-------------------|------------|--------|------|------|------|------|------|------|------|------|
| H [mm] | Type | Order code | | 600 | 800 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 |
| 100 | Clasic 12 V | SCV5-10/12.5/L-12 | 75/65/20°C | 337 | 451 | 563 | 704 | 845 | 985 | 1128 | 1269 | 1410 |
| | | | 55/45/20°C | 168 | 225 | 281 | 351 | 422 | 491 | 563 | 633 | 703 |
| | Clasic 12 C | SCC5-10/12.5/L-12 | 75/65/20°C | 374 | 487 | 599 | 740 | 881 | 1021 | 1164 | 1305 | 1446 |
| | | | 55/45/20°C | 187 | 243 | 299 | 369 | 440 | 510 | 581 | 651 | 722 |
| | Grande 14 V | SGV5-10/22.5/L-14 | 75/65/20°C | 705 | 941 | 1177 | 1471 | 1765 | 2059 | 2357 | 2658 | 2953 |
| | | | 55/45/20°C | 352 | 469 | 587 | 734 | 881 | 1027 | 1176 | 1326 | 1473 |
| | Grande 14 C | SGC5-10/22.5/L-14 | 75/65/20°C | 782 | 1017 | 1254 | 1547 | 1841 | 2135 | 2433 | 2734 | 3029 |
| | | | 55/45/20°C | 390 | 507 | 626 | 772 | 919 | 1065 | 1214 | 1364 | 1512 |

| | | | | L [mm] | | | | | | | | |
|--------|-------------|-------------------|------------|--------|------|------|------|------|------|------|------|------|
| H [mm] | Type | Order code | | 600 | 800 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 |
| 160 | Clasic 22 V | SCV5-16/12.5/L-22 | 75/65/20°C | 402 | 535 | 669 | 836 | 1003 | 1171 | 1339 | 1507 | 1675 |
| | | | 55/45/20°C | 200 | 267 | 334 | 417 | 500 | 584 | 668 | 752 | 836 |
| | Clasic 22 C | SCC5-16/12.5/L-22 | 75/65/20°C | 445 | 579 | 712 | 880 | 1046 | 1214 | 1383 | 1550 | 1718 |
| | | | 55/45/20°C | 222 | 289 | 355 | 439 | 522 | 606 | 690 | 774 | 857 |
| | Clasic 22 T | SCT5-16/12.5/L-22 | 75/65/20°C | 321 | 464 | 602 | 773 | 941 | 1110 | 1280 | 1448 | 1616 |
| | | | 55/45/20°C | 160 | 231 | 300 | 385 | 470 | 554 | 639 | 723 | 807 |
| | Grande 23 V | SGV5-16/17.5/L-23 | 75/65/20°C | 673 | 898 | 1121 | 1402 | 1682 | 1963 | 2247 | 2528 | 2809 |
| | | | 55/45/20°C | 336 | 448 | 560 | 700 | 839 | 980 | 1121 | 1261 | 1402 |
| | Grande 23 C | SGC5-16/17.5/L-23 | 75/65/20°C | 746 | 971 | 1194 | 1475 | 1755 | 2036 | 2320 | 2601 | 2882 |
| | | | 55/45/20°C | 372 | 485 | 596 | 736 | 876 | 1016 | 1158 | 1298 | 1438 |
| | Grande 23 T | SGT5-16/17.5/L-23 | 75/65/20°C | 538 | 778 | 1009 | 1295 | 1579 | 1862 | 2147 | 2429 | 2711 |
| | | | 55/45/20°C | 269 | 388 | 504 | 646 | 788 | 929 | 1071 | 1212 | 1353 |
| | Grande 24 V | SGV5-16/22.5/L-24 | 75/65/20°C | 861 | 1150 | 1435 | 1795 | 2153 | 2513 | 2876 | 3236 | 3595 |
| | | | 55/45/20°C | 430 | 574 | 716 | 896 | 1074 | 1254 | 1435 | 1615 | 1794 |
| | Grande 24 C | SGC5-16/22.5/L-24 | 75/65/20°C | 955 | 1243 | 1529 | 1888 | 2246 | 2606 | 2970 | 3329 | 3689 |
| | | | 55/45/20°C | 476 | 620 | 763 | 942 | 1121 | 1300 | 1482 | 1661 | 1841 |
| | Grande 24 T | SGT5-16/22.5/L-24 | 75/65/20°C | 689 | 996 | 1292 | 1658 | 2021 | 2383 | 2748 | 3110 | 3470 |
| | | | 55/45/20°C | 344 | 497 | 645 | 827 | 1008 | 1189 | 1371 | 1552 | 1732 |

Heat outputs [W] according to EN 442 for the room air temperature $T_i = 20^\circ\text{C}$.
 Maximum working pressure: 1.0 MPa.
 The test pressure of 1.3 MPa.
 Maximum operating temperature: 95°C

BENCH FLOOR- MOUNTED

General information

Bench Floor-mounted Convectors is ideal in areas where we care about saving space and make it functional. In addition to its primary role which is heating, is also applicable as a seat.

The equipment of Verano heater

STANDARD equipment:

- smooth casing made of galvanized steel coated with zinc-magnesium coating, standard powder coated in white RAL 9003;
- copper-aluminum heat exchanger,
- vent valve,
- thermostatic valve (only for the Lower powered heaters - type V), type C with water connection 2xIT ½" type V and type T with water connection 2xET ¾"
- consoles (encased leg) with a height of 100 mm,
- means for fastening the seat,

ADDITIONAL equipment:

- casing can be powder coated in any RAL color
- seat is not included and can be done by the client or on request.



BENCH FLOOR- MOUNTED

Heating output [W]

| | | | | L [mm] | | | | | | | |
|--------|----------------------|-------------------|------------|--------|-----|------|------|------|------|------|------|
| H [mm] | Type | Order code | | 600 | 800 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 |
| 100 | Bench Clasic 12 V | LSCV-10/12.5/L-12 | 75/65/20°C | 280 | 395 | 507 | 647 | 788 | 929 | 1071 | 1212 |
| | | | 55/45/20°C | 140 | 197 | 253 | 323 | 393 | 463 | 534 | 605 |
| | Bench Clasic 12 C | LSCC-10/12.5/L-12 | 75/65/20°C | 316 | 432 | 544 | 684 | 825 | 965 | 1107 | 1248 |
| | | | 55/45/20°C | 158 | 215 | 271 | 341 | 412 | 482 | 553 | 623 |
| | Bench Grande 14 V | LSGV-10/22.5/L-14 | 75/65/20°C | 586 | 824 | 1059 | 1353 | 1647 | 1940 | 2237 | 2534 |
| | | | 55/45/20°C | 293 | 411 | 529 | 675 | 822 | 968 | 1116 | 1265 |
| | Bench Grande 14 C | LSGC-10/22.5/L-14 | 75/65/20°C | 663 | 901 | 1136 | 1429 | 1724 | 2017 | 2314 | 2611 |
| | | | 55/45/20°C | 331 | 450 | 567 | 713 | 860 | 1006 | 1155 | 1303 |

| | | | | L [mm] | | | | | | | |
|----------------------|----------------------|-------------------|------------|--------|------|------|------|------|------|------|------|
| H [mm] | Type | Order code | | 600 | 800 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 |
| 160 | Bench Clasic 22 V | LSCV-16/12.5/L-22 | 75/65/20°C | 334 | 469 | 602 | 769 | 937 | 1104 | 1271 | 1440 |
| | | | 55/45/20°C | 167 | 234 | 301 | 384 | 467 | 551 | 634 | 719 |
| | Bench Clasic 22 C | LSCC-16/12.5/L-22 | 75/65/20°C | 378 | 512 | 646 | 812 | 980 | 1147 | 1315 | 1484 |
| | | | 55/45/20°C | 188 | 256 | 322 | 405 | 489 | 572 | 656 | 740 |
| | Bench Grande 23 V | LSGV-16/17.5/L-23 | 75/65/20°C | 561 | 785 | 1009 | 1290 | 1571 | 1851 | 2133 | 2415 |
| | | | 55/45/20°C | 280 | 392 | 504 | 644 | 784 | 923 | 1065 | 1205 |
| | Bench Grande 23 C | LSGC-16/17.5/L-23 | 75/65/20°C | 634 | 858 | 1082 | 1363 | 1644 | 1923 | 2206 | 2488 |
| | | | 55/45/20°C | 316 | 428 | 540 | 680 | 820 | 960 | 1101 | 1242 |
| | Bench Grande 24 V | LSGV-16/22.5/L-24 | 75/65/20°C | 718 | 1005 | 1292 | 1651 | 2011 | 2369 | 2731 | 3092 |
| | | | 55/45/20°C | 358 | 501 | 645 | 824 | 1003 | 1182 | 1363 | 1543 |
| Bench Grande 24 C | LSGC-16/22.5/L-24 | 75/65/20°C | 811 | 1098 | 1385 | 1745 | 2104 | 2462 | 2824 | 3185 | |
| | | 55/45/20°C | 405 | 548 | 691 | 871 | 1050 | 1229 | 1409 | 1589 | |

Heat outputs [W] according to EN 442 for the room air temperature $T_i = 20^\circ\text{C}$.

Maximum working pressure: 1.0 MPa.

The test pressure of 1.3 MPa.

Maximum operating temperature: 95°C

FLOOR-MOUNTED

Water capacity [dm³]

| Type | L [mm] | | | | | | | | |
|-------------|--------|------|------|------|------|------|------|------|------|
| | 600 | 800 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 |
| Clasic 12 V | 0,17 | 0,23 | 0,29 | 0,37 | 0,44 | 0,52 | 0,60 | 0,67 | 0,75 |
| Clasic 12 C | 0,18 | 0,24 | 0,31 | 0,38 | 0,46 | 0,54 | 0,61 | 0,69 | 0,77 |
| Grande 14 V | 0,30 | 0,42 | 0,55 | 0,70 | 0,85 | 1,01 | 1,16 | 1,32 | 1,47 |
| Grande 14 C | 0,35 | 0,47 | 0,60 | 0,75 | 0,90 | 1,06 | 1,21 | 1,37 | 1,52 |
| Clasic 22 V | 0,36 | 0,48 | 0,60 | 0,76 | 0,91 | 1,06 | 1,22 | 1,37 | 1,53 |
| Clasic 22 C | 0,36 | 0,48 | 0,60 | 0,76 | 0,91 | 1,06 | 1,22 | 1,37 | 1,53 |
| Clasic 22 T | 0,33 | 0,45 | 0,57 | 0,73 | 0,88 | 1,04 | 1,19 | 1,34 | 1,50 |
| Grande 23 V | 0,53 | 0,71 | 0,90 | 1,13 | 1,36 | 1,59 | 1,82 | 2,05 | 2,28 |
| Grande 23 C | 0,52 | 0,71 | 0,89 | 1,12 | 1,36 | 1,59 | 1,82 | 2,05 | 2,28 |
| Grande 23 T | 0,50 | 0,69 | 0,87 | 1,10 | 1,33 | 1,56 | 1,80 | 2,03 | 2,26 |
| Grande 24 V | 0,68 | 0,93 | 1,18 | 1,49 | 1,79 | 2,10 | 2,41 | 2,72 | 3,03 |
| Grande 24 C | 0,68 | 0,93 | 1,17 | 1,48 | 1,79 | 2,10 | 2,40 | 2,71 | 3,02 |
| Grande 24 T | 0,67 | 0,92 | 1,17 | 1,48 | 1,78 | 2,09 | 2,40 | 2,71 | 3,01 |

BENCH FLOOR-MOUNTED

Water capacity [dm³]

| Type | L [mm] | | | | | | | | |
|-------------------|--------|------|------|------|------|------|------|------|------|
| | 600 | 800 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 |
| Bench Clasic 12V | 0,17 | 0,23 | 0,29 | 0,37 | 0,44 | 0,52 | 0,60 | 0,67 | 0,75 |
| Bench Clasic 12 C | 0,18 | 0,24 | 0,31 | 0,38 | 0,46 | 0,54 | 0,61 | 0,69 | 0,77 |
| Bench Grande 14 V | 0,30 | 0,42 | 0,55 | 0,70 | 0,85 | 1,01 | 1,16 | 1,32 | 1,47 |
| Bench Grande 14 C | 0,35 | 0,47 | 0,60 | 0,75 | 0,90 | 1,06 | 1,21 | 1,37 | 1,52 |
| Bench Clasic 22 V | 0,36 | 0,48 | 0,60 | 0,76 | 0,91 | 1,06 | 1,22 | 1,37 | 1,53 |
| Bench Clasic 22 C | 0,36 | 0,48 | 0,60 | 0,76 | 0,91 | 1,06 | 1,22 | 1,37 | 1,53 |
| Bench Grande 23 V | 0,53 | 0,71 | 0,90 | 1,13 | 1,36 | 1,59 | 1,82 | 2,05 | 2,28 |
| Bench Grande 23 C | 0,52 | 0,71 | 0,89 | 1,12 | 1,36 | 1,59 | 1,82 | 2,05 | 2,28 |
| Bench Grande 24 V | 0,68 | 0,93 | 1,18 | 1,49 | 1,79 | 2,10 | 2,41 | 2,72 | 3,03 |
| Bench Grande 24 C | 0,68 | 0,93 | 1,17 | 1,48 | 1,79 | 2,10 | 2,40 | 2,71 | 3,02 |

FLOOR-MOUNTED +BENCH

Correction factors of heating outputs

Correction factors of heating outputs for Floor-mounted and Bench Floor-mounted Convectors for parameters other than 75/65/20°C

| Heating medium temperature (°C) | | Room air temperature Ti (°C) | | | | | | |
|---------------------------------|----|------------------------------|-------|-------|-------|-------|-------|-------|
| Ts | Tr | 5 | 8 | 12 | 16 | 20 | 24 | 32 |
| 90 | 85 | 1,975 | 1,878 | 1,751 | 1,626 | 1,504 | 1,354 | 1,152 |
| | 80 | 1,894 | 1,798 | 1,673 | 1,549 | 1,428 | 1,281 | 1,082 |
| | 75 | 1,814 | 1,719 | 1,595 | 1,473 | 1,354 | 1,209 | 1,014 |
| | 70 | 1,735 | 1,642 | 1,519 | 1,399 | 1,281 | 1,138 | 0,946 |
| 85 | 80 | 1,814 | 1,719 | 1,595 | 1,473 | 1,354 | 1,209 | 1,014 |
| | 75 | 1,735 | 1,642 | 1,519 | 1,399 | 1,281 | 1,138 | 0,946 |
| | 70 | 1,657 | 1,565 | 1,443 | 1,325 | 1,209 | 1,069 | 0,880 |
| | 65 | 1,580 | 1,489 | 1,369 | 1,252 | 1,138 | 1,000 | 0,815 |
| 80 | 75 | 1,657 | 1,565 | 1,443 | 1,325 | 1,209 | 1,069 | 0,880 |
| | 70 | 1,580 | 1,489 | 1,369 | 1,252 | 1,138 | 1,000 | 0,815 |
| | 65 | 1,504 | 1,414 | 1,296 | 1,181 | 1,069 | 0,933 | 0,751 |
| | 60 | 1,428 | 1,340 | 1,224 | 1,110 | 1,000 | 0,867 | 0,689 |
| 75 | 70 | 1,504 | 1,414 | 1,296 | 1,181 | 1,069 | 0,933 | 0,751 |
| | 65 | 1,428 | 1,340 | 1,224 | 1,110 | 1,000 | 0,867 | 0,689 |
| | 60 | 1,354 | 1,267 | 1,152 | 1,041 | 0,933 | 0,802 | 0,628 |
| | 55 | 1,281 | 1,195 | 1,082 | 0,973 | 0,867 | 0,738 | 0,568 |
| 70 | 65 | 1,354 | 1,267 | 1,152 | 1,041 | 0,933 | 0,802 | 0,628 |
| | 60 | 1,281 | 1,195 | 1,082 | 0,973 | 0,867 | 0,738 | 0,568 |
| | 55 | 1,209 | 1,124 | 1,014 | 0,906 | 0,802 | 0,676 | 0,511 |
| | 50 | 1,138 | 1,055 | 0,946 | 0,841 | 0,738 | 0,616 | 0,455 |
| 65 | 60 | 1,209 | 1,124 | 1,014 | 0,906 | 0,802 | 0,676 | 0,511 |
| | 55 | 1,138 | 1,055 | 0,946 | 0,841 | 0,738 | 0,616 | 0,455 |
| | 50 | 1,069 | 0,986 | 0,880 | 0,776 | 0,676 | 0,557 | 0,400 |
| | 45 | 1,000 | 0,919 | 0,815 | 0,713 | 0,616 | 0,499 | 0,348 |
| 60 | 55 | 1,069 | 0,986 | 0,880 | 0,776 | 0,676 | 0,557 | 0,400 |
| | 50 | 1,000 | 0,919 | 0,815 | 0,713 | 0,616 | 0,499 | 0,348 |
| | 45 | 0,933 | 0,854 | 0,751 | 0,652 | 0,557 | 0,444 | 0,298 |
| | 40 | 0,867 | 0,789 | 0,689 | 0,592 | 0,499 | 0,390 | 0,249 |
| 55 | 50 | 0,933 | 0,854 | 0,751 | 0,652 | 0,557 | 0,444 | 0,298 |
| | 45 | 0,867 | 0,789 | 0,689 | 0,592 | 0,499 | 0,390 | 0,249 |
| | 40 | 0,802 | 0,726 | 0,628 | 0,534 | 0,444 | 0,338 | 0,204 |
| | 35 | 0,738 | 0,664 | 0,568 | 0,477 | 0,390 | 0,288 | 0,160 |
| 50 | 45 | 0,802 | 0,726 | 0,628 | 0,534 | 0,444 | 0,338 | 0,204 |
| | 40 | 0,738 | 0,664 | 0,568 | 0,477 | 0,390 | 0,288 | 0,160 |
| | 35 | 0,676 | 0,604 | 0,511 | 0,422 | 0,338 | 0,240 | 0,120 |
| 45 | 40 | 0,676 | 0,604 | 0,511 | 0,422 | 0,338 | 0,240 | 0,120 |
| | 35 | 0,616 | 0,545 | 0,455 | 0,369 | 0,288 | 0,195 | 0,083 |

How to choose the most efficient heater?

Calculated thermal power requirement is 1130 W.

Planned supply, return and indoor temperatures: Ts/Tr/Ti=50/40/20°C. For these parameters we read the temperature correction factor which is 0.390.

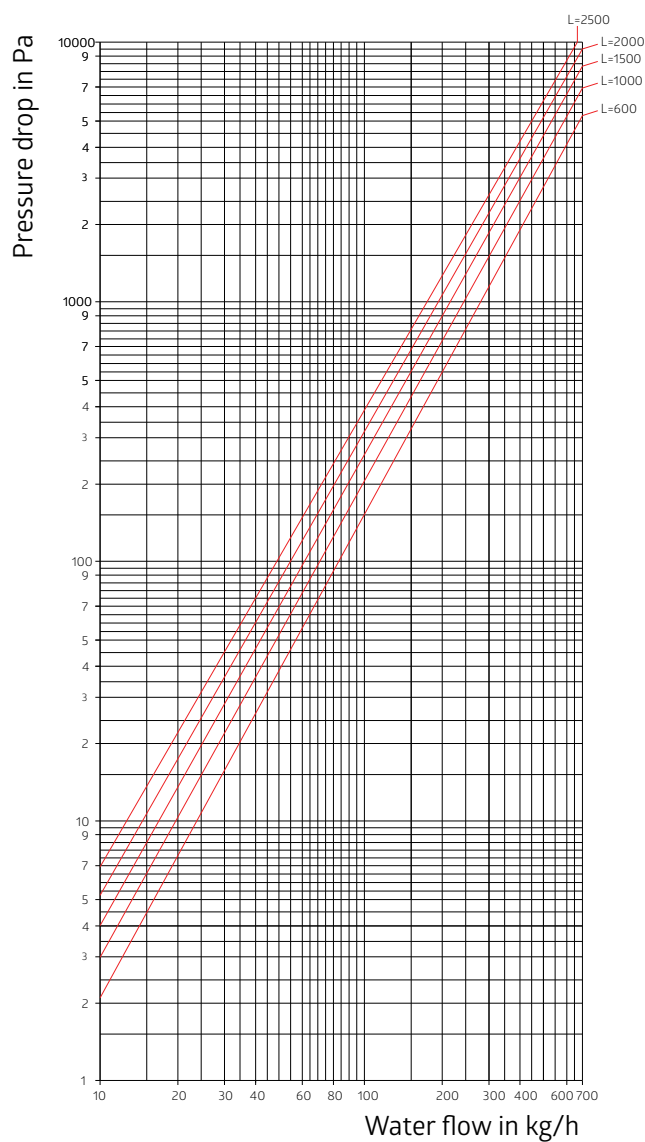
Then we divide the calculated thermal power (1130 W) by correction factor (0.390) and we get heat output needed which is 2897 W, according to which we

choose the heater Grande 14V 100x2500 (2953W for 75/65/20°C).

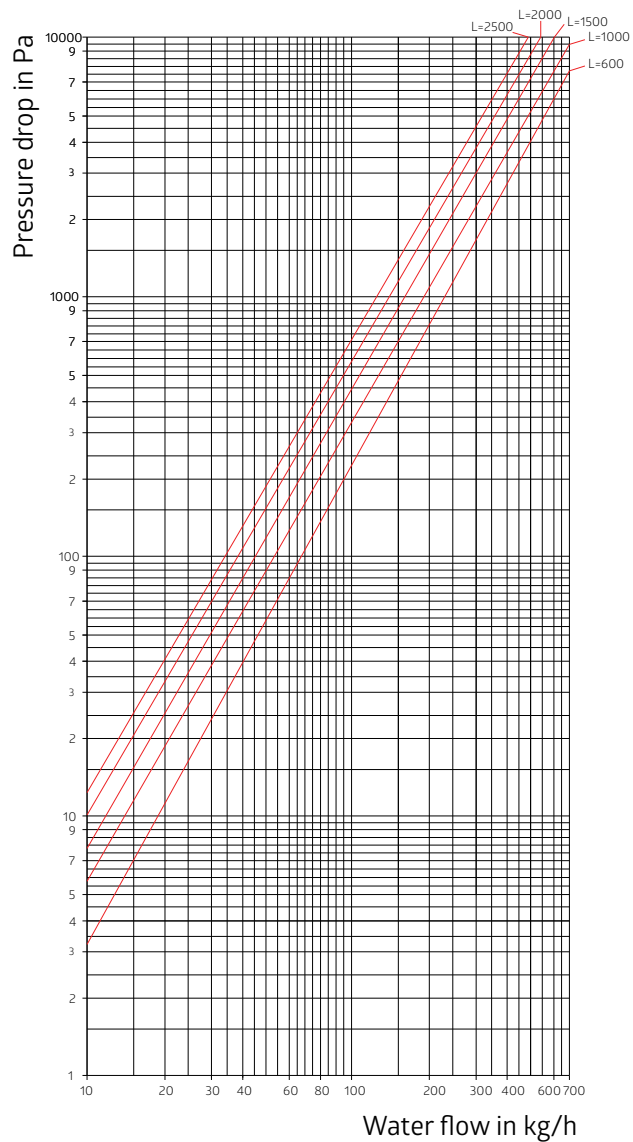
It follows that the draft heater reaches the power output 1152 W for parameters 50/40/20°C, while the parameters 75/65/20°C get 2953 W.

**FLOOR-
MOUNTED
+BENCH**

Pressure losses [Pa]



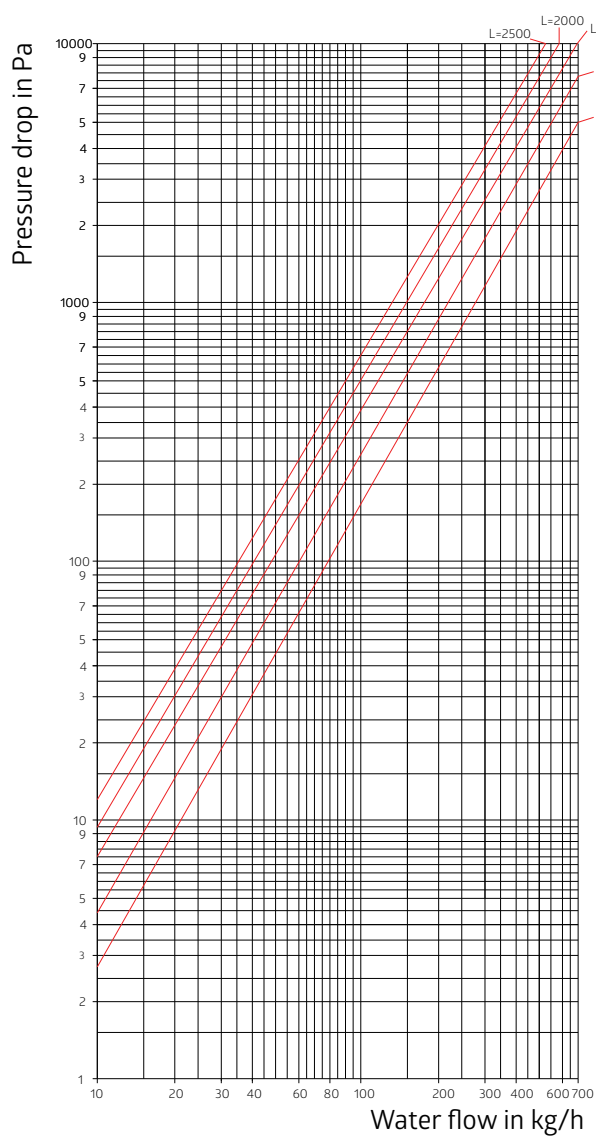
Clasic 12



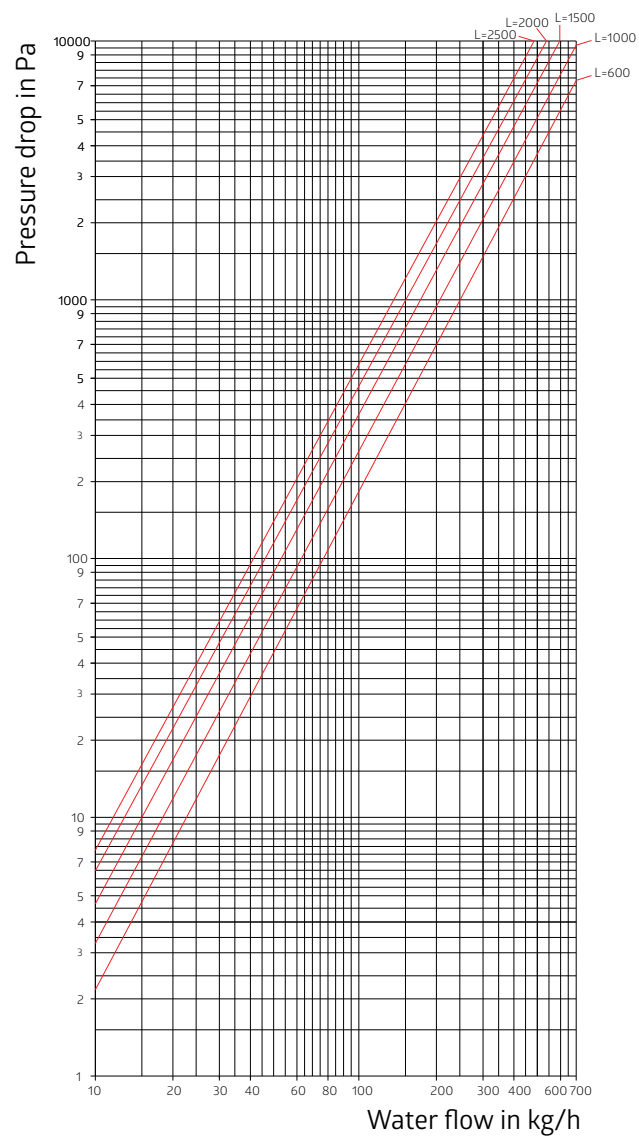
Grande 14

Pressure losses [Pa]

**FLOOR-MOUNTED
+BENCH**



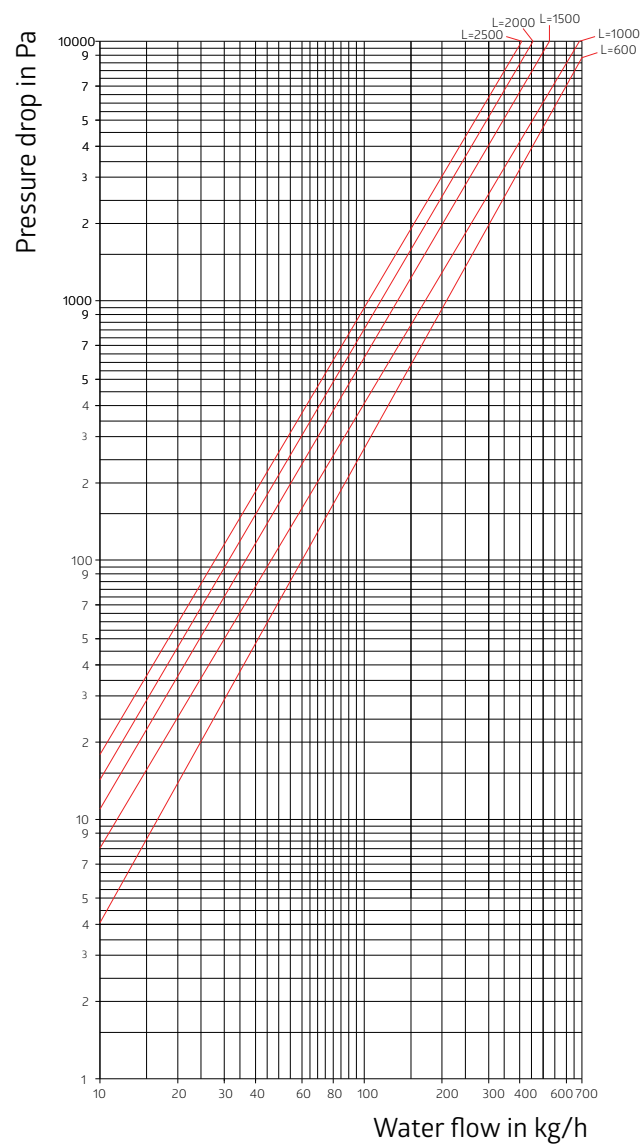
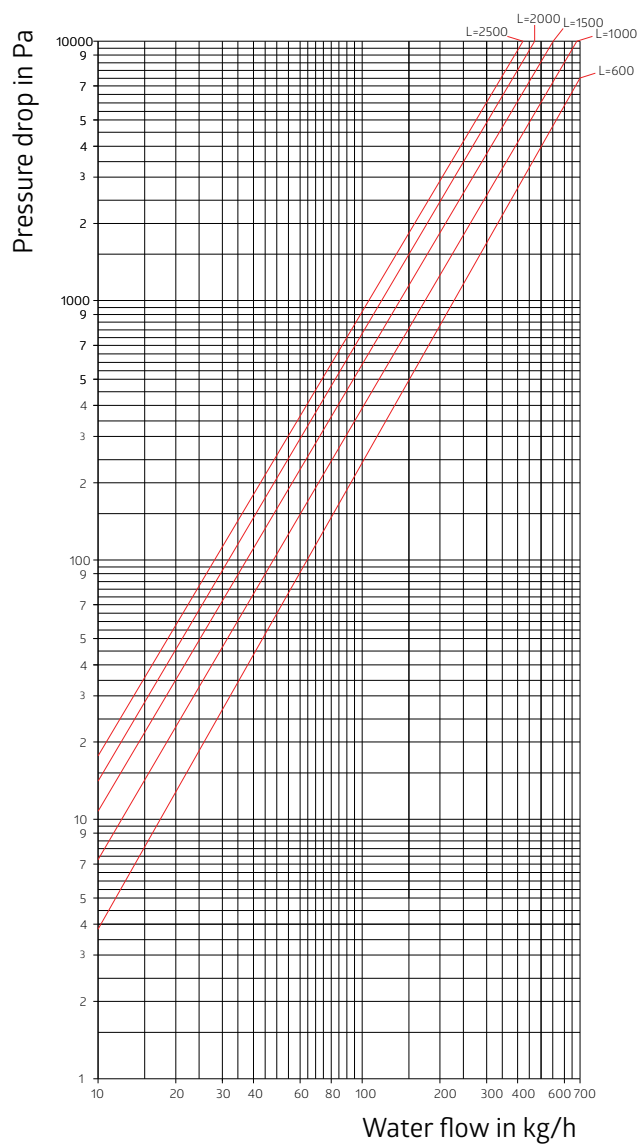
Clasic 22



Classic 22 T

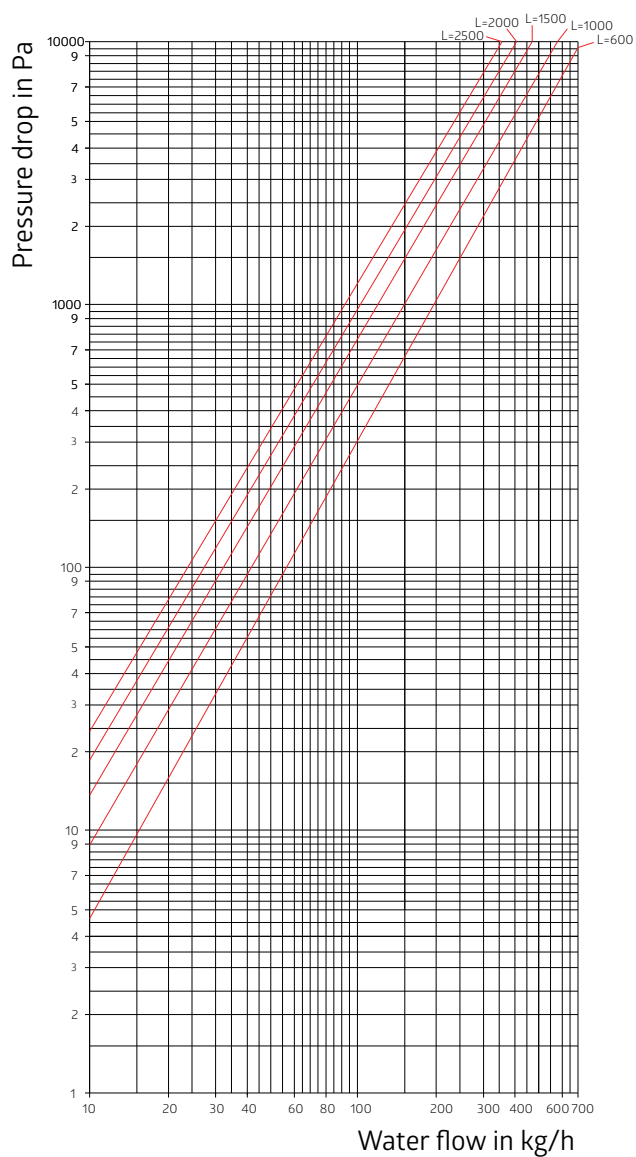
**FLOOR-MOUNTED
+BENCH**

Pressure losses [Pa]

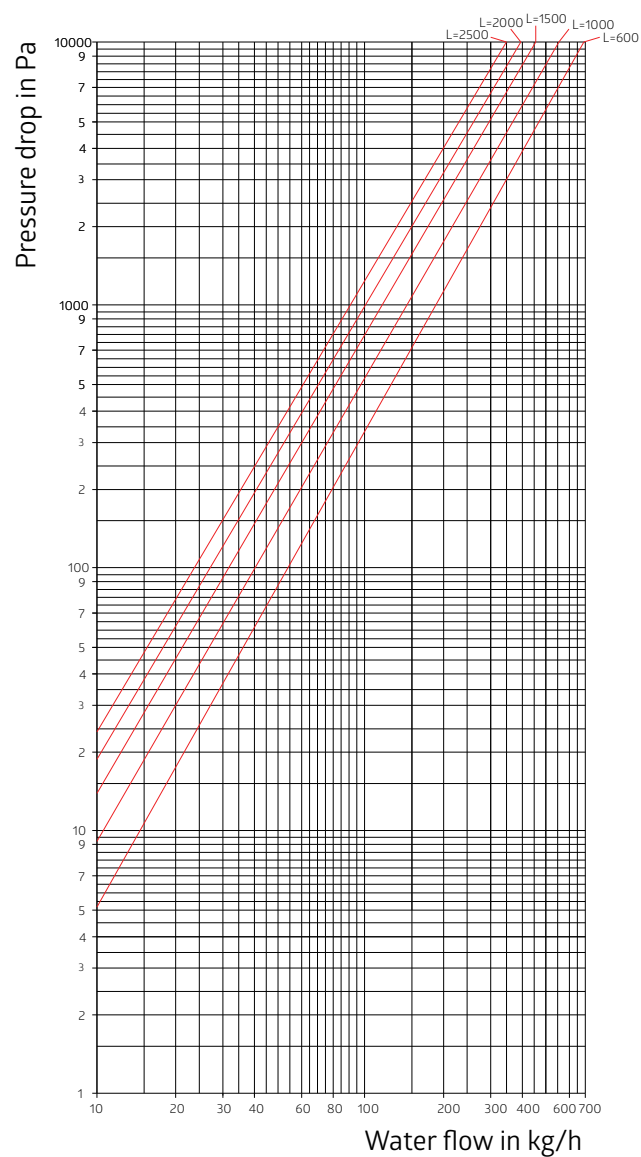


Pressure losses [Pa]

**FLOOR-MOUNTED
+BENCH**



Grande 24



Grande 24 T





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Technical catalogue 2015_01

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