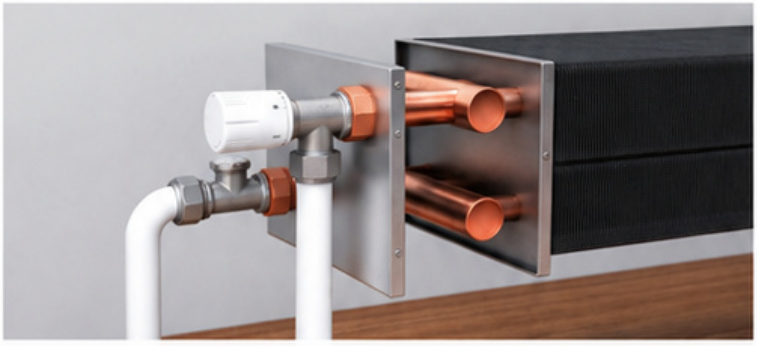
# Напольный конвектор

Серия 02

Напольный конвектор серии 02 имеет обтекаемую форму и скрытую подводку труб, обеспечивающую аккуратный, элегантный вид. Плавные скруглённые края повышают безопасность: прибор подходит для мест с интенсивным движением людей, включая торговые центры, больницы и торговые залы.



01

Точно продуманное подключение.

02

Скрытая арматура
для удобного управления.

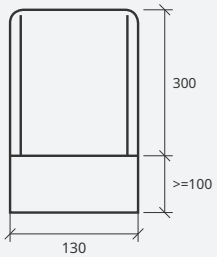
03

Скрытые трубы и скруглённые края без острых углов обеспечивают аккуратный декоративный вид.

# Напольный конвектор

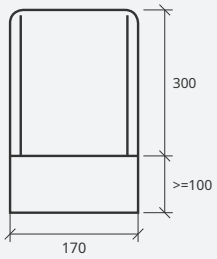
## Серия 02

### STDDMYD-300-130/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-300-130/800 | 748 | 549 | 310 |  |
| STDDMYD-300-130/1000 | 978 | 718 | 405 | |
| STDDMYD-300-130/1200 | 1208 | 887 | 501 | |
| STDDMYD-300-130/1400 | 1438 | 1056 | 596 | |
| STDDMYD-300-130/1600 | 1668 | 1225 | 692 | |
| STDDMYD-300-130/1800 | 1898 | 1394 | 787 | |
| STDDMYD-300-130/2000 | 2128 | 1563 | 882 | |
| STDDMYD-300-130/2200 | 2358 | 1732 | 978 | |

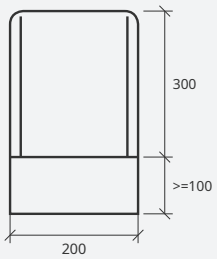


### STDDMYD-300-170/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-300-170/800 | 796 | 586 | 331 |  |
| STDDMYD-300-170/1000 | 1041 | 766 | 433 | |
| STDDMYD-300-170/1200 | 1286 | 946 | 534 | |
| STDDMYD-300-170/1400 | 1531 | 1126 | 636 | |
| STDDMYD-300-170/1600 | 1776 | 1306 | 738 | |
| STDDMYD-300-170/1800 | 2021 | 1487 | 840 | |
| STDDMYD-300-170/2000 | 2266 | 1667 | 942 | |
| STDDMYD-300-170/2200 | 2511 | 1847 | 1043 | |

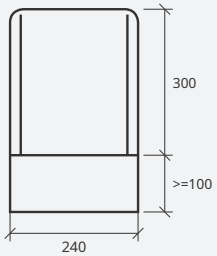


### STDDMYD-300-200/Длина

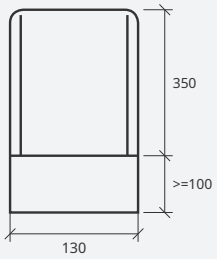
| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-300-200/800 | 943 | 693 | 391 |  |
| STDDMYD-300-200/1000 | 1233 | 906 | 511 | |
| STDDMYD-300-200/1200 | 1523 | 1119 | 631 | |
| STDDMYD-300-200/1400 | 1813 | 1333 | 751 | |
| STDDMYD-300-200/1600 | 2103 | 1546 | 871 | |
| STDDMYD-300-200/1800 | 2393 | 1759 | 992 | |
| STDDMYD-300-200/2000 | 2683 | 1972 | 1112 | |
| STDDMYD-300-200/2200 | 2973 | 2185 | 1232 | |



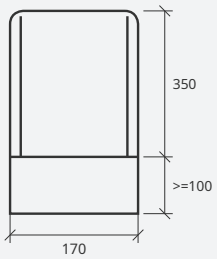
### STDDMYD-300-240/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-300-240/800 | 1364 | 1002 | 566 |  |
| STDDMYD-300-240/1000 | 1783 | 1311 | 740 | |
| STDDMYD-300-240/1200 | 2203 | 1619 | 914 | |
| STDDMYD-300-240/1400 | 2623 | 1928 | 1088 | |
| STDDMYD-300-240/1600 | 3042 | 2236 | 1262 | |
| STDDMYD-300-240/1800 | 3462 | 2544 | 1436 | |
| STDDMYD-300-240/2000 | 3881 | 2853 | 1610 | |
| STDDMYD-300-240/2200 | 4301 | 3161 | 1784 | |

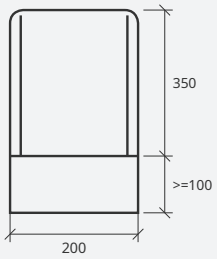
## STDDMYD-350-130/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-350-130/800 | 773 | 568 | 321 |   |
| STDDMYD-350-130/1000 | 1011 | 743 | 420 | |
| STDDMYD-350-130/1200 | 1248 | 918 | 518 | |
| STDDMYD-350-130/1400 | 1486 | 1093 | 617 | |
| STDDMYD-350-130/1600 | 1724 | 1268 | 716 | |
| STDDMYD-350-130/1800 | 1962 | 1443 | 815 | |
| STDDMYD-350-130/2000 | 2200 | 1617 | 913 | |
| STDDMYD-350-130/2200 | 2437 | 1792 | 1012 | |

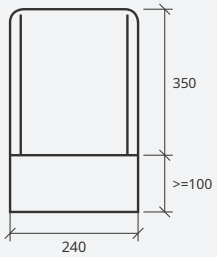
## STDDMYD-350-170/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-350-170/800 | 824 | 605 | 342 |   |
| STDDMYD-350-170/1000 | 1077 | 791 | 447 | |
| STDDMYD-350-170/1200 | 1330 | 977 | 552 | |
| STDDMYD-350-170/1400 | 1584 | 1164 | 657 | |
| STDDMYD-350-170/1600 | 1837 | 1350 | 762 | |
| STDDMYD-350-170/1800 | 2091 | 1536 | 867 | |
| STDDMYD-350-170/2000 | 2344 | 1722 | 972 | |
| STDDMYD-350-170/2200 | 2597 | 1908 | 1077 | |

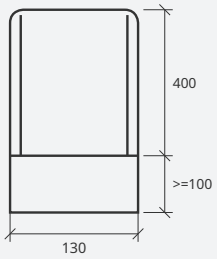
## STDDMYD-350-200/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-350-200/800 | 977 | 770 | 406 |   |
| STDDMYD-350-200/1000 | 1278 | 1007 | 531 | |
| STDDMYD-350-200/1200 | 1578 | 1244 | 655 | |
| STDDMYD-350-200/1400 | 1879 | 1480 | 780 | |
| STDDMYD-350-200/1600 | 2179 | 1717 | 905 | |
| STDDMYD-350-200/1800 | 2480 | 1954 | 1030 | |
| STDDMYD-350-200/2000 | 2781 | 2191 | 1155 | |
| STDDMYD-350-200/2200 | 3081 | 2428 | 1280 | |

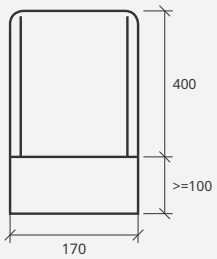
## STDDMYD-350-240/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-350-240/800 | 1388 | 1020 | 575 |   |
| STDDMYD-350-240/1000 | 1815 | 1334 | 752 | |
| STDDMYD-350-240/1200 | 2242 | 1648 | 929 | |
| STDDMYD-350-240/1400 | 2669 | 1962 | 1106 | |
| STDDMYD-350-240/1600 | 3096 | 2276 | 1283 | |
| STDDMYD-350-240/1800 | 3523 | 2590 | 1461 | |
| STDDMYD-350-240/2000 | 3950 | 2904 | 1638 | |
| STDDMYD-350-240/2200 | 4377 | 3218 | 1815 | |

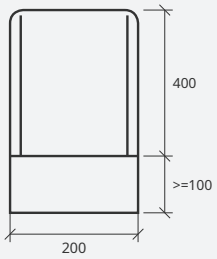
## STDDMYD-400-130/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-400-130/800 | 788 | 580 | 328 |   |
| STDDMYD-400-130/1000 | 1031 | 758 | 429 | |
| STDDMYD-400-130/1200 | 1274 | 937 | 530 | |
| STDDMYD-400-130/1400 | 1516 | 1115 | 630 | |
| STDDMYD-400-130/1600 | 1759 | 1293 | 731 | |
| STDDMYD-400-130/1800 | 2001 | 1472 | 832 | |
| STDDMYD-400-130/2000 | 2244 | 1650 | 933 | |
| STDDMYD-400-130/2200 | 2487 | 1828 | 1034 | |

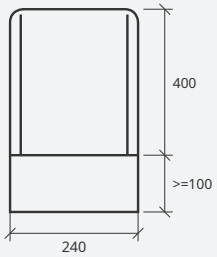
## STDDMYD-400-170/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-400-170/800 | 849 | 624 | 352 |   |
| STDDMYD-400-170/1000 | 1110 | 816 | 460 | |
| STDDMYD-400-170/1200 | 1371 | 1008 | 569 | |
| STDDMYD-400-170/1400 | 1633 | 1200 | 677 | |
| STDDMYD-400-170/1600 | 1894 | 1392 | 785 | |
| STDDMYD-400-170/1800 | 2155 | 1584 | 894 | |
| STDDMYD-400-170/2000 | 2416 | 1777 | 1002 | |
| STDDMYD-400-170/2200 | 2677 | 1969 | 1110 | |

## STDDMYD-400-200/Длина

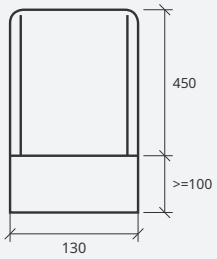
| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-400-200/800 | 1019 | 749 | 423 |   |
| STDDMYD-400-200/1000 | 1333 | 980 | 553 | |
| STDDMYD-400-200/1200 | 1646 | 1211 | 683 | |
| STDDMYD-400-200/1400 | 1960 | 1441 | 813 | |
| STDDMYD-400-200/1600 | 2274 | 1672 | 943 | |
| STDDMYD-400-200/1800 | 2587 | 1902 | 1074 | |
| STDDMYD-400-200/2000 | 2901 | 2133 | 1204 | |
| STDDMYD-400-200/2200 | 3214 | 2364 | 1334 | |

## STDDMYD-400-240/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-400-240/800 | 1422 | 1046 | 590 |   |
| STDDMYD-400-240/1000 | 1860 | 1368 | 772 | |
| STDDMYD-400-240/1200 | 2297 | 1689 | 953 | |
| STDDMYD-400-240/1400 | 2735 | 2011 | 1135 | |
| STDDMYD-400-240/1600 | 3173 | 2333 | 1316 | |
| STDDMYD-400-240/1800 | 3610 | 2655 | 1498 | |
| STDDMYD-400-240/2000 | 4048 | 2976 | 1680 | |
| STDDMYD-400-240/2200 | 4485 | 3298 | 1861 | |

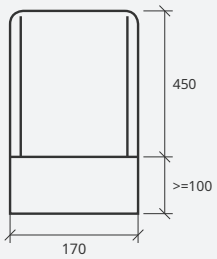
## STDDMYD-450-130/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-450-130/800 | 813 | 597 | 337 | |
| STDDMYD-450-130/1000 | 1063 | 781 | 441 | |
| STDDMYD-450-130/1200 | 1313 | 965 | 544 | |
| STDDMYD-450-130/1400 | 1563 | 1149 | 648 | |
| STDDMYD-450-130/1600 | 1813 | 1333 | 751 | |
| STDDMYD-450-130/1800 | 2063 | 1517 | 855 | |
| STDDMYD-450-130/2000 | 2313 | 1700 | 959 | |
| STDDMYD-450-130/2200 | 2563 | 1884 | 1062 | |



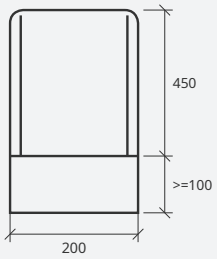

## STDDMYD-450-170/Длина

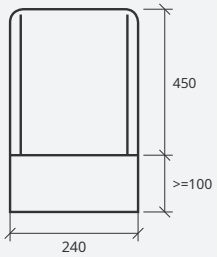
| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-450-170/800 | 879 | 646 | 365 | |
| STDDMYD-450-170/1000 | 1149 | 845 | 477 | |
| STDDMYD-450-170/1200 | 1420 | 1044 | 589 | |
| STDDMYD-450-170/1400 | 1690 | 1243 | 701 | |
| STDDMYD-450-170/1600 | 1960 | 1441 | 813 | |
| STDDMYD-450-170/1800 | 2231 | 1640 | 926 | |
| STDDMYD-450-170/2000 | 2501 | 1839 | 1038 | |
| STDDMYD-450-170/2200 | 2772 | 2038 | 1150 | |




## STDDMYD-450-200/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-450-200/800 | 1047 | 771 | 435 | |
| STDDMYD-450-200/1000 | 1369 | 1008 | 568 | |
| STDDMYD-450-200/1200 | 1692 | 1245 | 702 | |
| STDDMYD-450-200/1400 | 2014 | 1482 | 836 | |
| STDDMYD-450-200/1600 | 2336 | 1719 | 969 | |
| STDDMYD-450-200/1800 | 2658 | 1956 | 1103 | |
| STDDMYD-450-200/2000 | 2980 | 2193 | 1237 | |
| STDDMYD-450-200/2200 | 3303 | 2430 | 1370 | |




## STDDMYD-450-240/Длина

| Модель | Тепловая мощность (Вт) | | | Чертёж изделия |
|---|---|---|---|---|
| | 64°C (95/70/18) | 52°C (80/60/18) | 34.5°C (60/45/18) | |
| STDDMYD-450-240/800 | 1453 | 1069 | 603 | |
| STDDMYD-450-240/1000 | 1901 | 1398 | 789 | |
| STDDMYD-450-240/1200 | 2348 | 1726 | 974 | |
| STDDMYD-450-240/1400 | 2795 | 2055 | 1160 | |
| STDDMYD-450-240/1600 | 3242 | 2384 | 1345 | |
| STDDMYD-450-240/1800 | 3689 | 2713 | 1531 | |
| STDDMYD-450-240/2000 | 4137 | 3042 | 1716 | |
| STDDMYD-450-240/2200 | 4584 | 3370 | 1902 | |