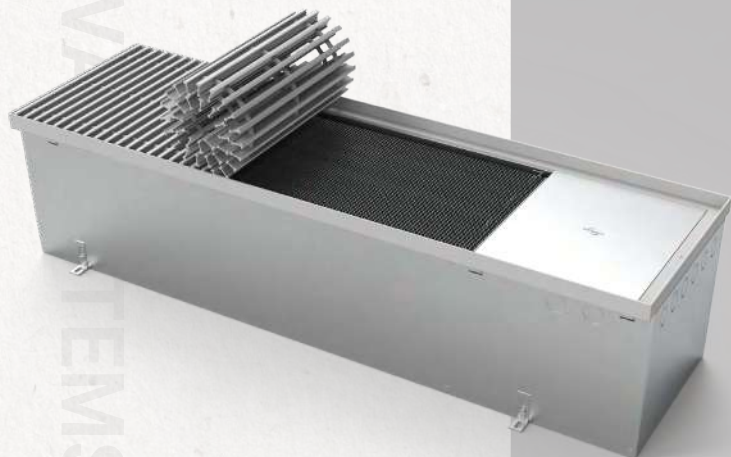




+7(800) 222-01-13

КС.250.303 (КСО)

Модель



- К** - конвектор с естественной конвекцией (без вентилятора)
- С** - расположение теплообменника по центру
- О** - конвектор с отводом для слива конденсата

250

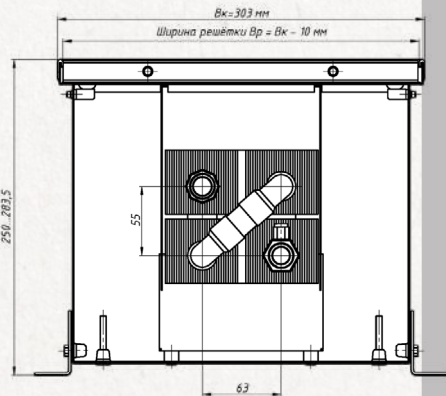
303

220 - 2005

Высота, мм.

Ширина, мм.

Теплоотдача, Вт.



| Артикул | Длина | Вес, кг | Теплоотдача (95/85/20), Вт | Без решетки | Стоимость решетки | С решеткой и окантовкой |
|---------------------|-------|---------|----------------------------|-------------|-------------------|-------------------------|
| КС.250.303.600.4TK | 600 | 10,27 | 425 | 15006 | 5328 | 20334 |
| КС.250.303.650.4TK | 650 | 10,97 | 496 | 15749 | 5772 | 21521 |
| КС.250.303.700.4TK | 700 | 11,68 | 568 | 16491 | 6216 | 22707 |
| КС.250.303.750.4TK | 750 | 12,38 | 639 | 17233 | 6660 | 23893 |
| КС.250.303.800.4TK | 800 | 13,08 | 711 | 18088 | 7104 | 25192 |
| КС.250.303.850.4TK | 850 | 13,80 | 782 | 18831 | 7548 | 26379 |
| КС.250.303.900.4TK | 900 | 14,50 | 861 | 19573 | 7992 | 27565 |
| КС.250.303.950.4TK | 950 | 15,22 | 925 | 20315 | 8436 | 28751 |
| КС.250.303.1000.4TK | 1000 | 15,92 | 1002 | 21089 | 8880 | 29969 |
| КС.250.303.1050.4TK | 1050 | 16,64 | 1068 | 21831 | 9324 | 31155 |
| КС.250.303.1100.4TK | 1100 | 17,34 | 1140 | 22573 | 9768 | 32341 |
| КС.250.303.1150.4TK | 1150 | 18,04 | 1211 | 23315 | 10212 | 33527 |
| КС.250.303.1200.4TK | 1200 | 18,83 | 1283 | 24058 | 10656 | 34714 |
| КС.250.303.1250.4TK | 1250 | 19,53 | 1363 | 24800 | 11100 | 35900 |
| КС.250.303.1300.4TK | 1300 | 20,25 | 1426 | 25542 | 11544 | 37086 |
| КС.250.303.1350.4TK | 1350 | 20,95 | 1497 | 26284 | 11988 | 38272 |
| КС.250.303.1400.4TK | 1400 | 21,67 | 1569 | 27026 | 12432 | 39458 |
| КС.250.303.1450.4TK | 1450 | 22,37 | 1640 | 27768 | 12876 | 40644 |
| КС.250.303.1500.4TK | 1500 | 23,25 | 1720 | 29234 | 13320 | 42554 |
| КС.250.303.1550.4TK | 1550 | 23,95 | 1784 | 29976 | 13764 | 43740 |
| КС.250.303.1600.4TK | 1600 | 24,65 | 1855 | 30718 | 14208 | 44926 |
| КС.250.303.1650.4TK | 1650 | 25,37 | 1927 | 31460 | 14652 | 46112 |
| КС.250.303.1700.4TK | 1700 | 26,07 | 1998 | 32203 | 15096 | 47299 |
| КС.250.303.1750.4TK | 1750 | 26,79 | 2081 | 32945 | 15540 | 48485 |
| КС.250.303.1800.4TK | 1800 | 27,49 | 2141 | 33687 | 15984 | 49671 |
| КС.250.303.1850.4TK | 1850 | 28,21 | 2213 | 34429 | 16428 | 50857 |
| КС.250.303.1900.4TK | 1900 | 28,91 | 2284 | 35171 | 16872 | 52043 |
| КС.250.303.1950.4TK | 1950 | 29,69 | 2356 | 35913 | 17316 | 53229 |
| КС.250.303.2000.4TK | 2000 | 30,50 | 2367 | 36840 | 17760 | 54600 |
| КС.250.303.2050.4TK | 2050 | 31,20 | 2499 | 37582 | 18204 | 55786 |
| КС.250.303.2100.4TK | 2100 | 31,91 | 2570 | 38324 | 18648 | 56972 |
| КС.250.303.2150.4TK | 2150 | 32,61 | 2642 | 39066 | 19092 | 58158 |
| КС.250.303.2200.4TK | 2200 | 33,33 | 2713 | 39808 | 19536 | 59344 |
| КС.250.303.2250.4TK | 2250 | 34,03 | 2762 | 40550 | 19980 | 60530 |
| КС.250.303.2300.4TK | 2300 | 34,73 | 2856 | 41292 | 20424 | 61716 |
| КС.250.303.2350.4TK | 2350 | 35,45 | 2928 | 42034 | 20868 | 62902 |
| КС.250.303.2400.4TK | 2400 | 36,15 | 2999 | 42777 | 21312 | 64089 |
| КС.250.303.2450.4TK | 2450 | 37,03 | 3071 | 43519 | 21756 | 65275 |
| КС.250.303.2500.4TK | 2500 | 37,73 | 3156 | 44985 | 22200 | 67185 |
| КС.250.303.2550.4TK | 2550 | 38,45 | 3214 | 45840 | 22644 | 68484 |
| КС.250.303.2600.4TK | 2600 | 39,15 | 3285 | 46583 | 23088 | 69671 |
| КС.250.303.2650.4TK | 2650 | 39,87 | 3357 | 47325 | 23532 | 70857 |
| КС.250.303.2700.4TK | 2700 | 40,65 | 3428 | 48067 | 23976 | 72043 |
| КС.250.303.2750.4TK | 2750 | 41,35 | 3515 | 48809 | 24420 | 73229 |
| КС.250.303.2800.4TK | 2800 | 42,07 | 3571 | 49551 | 24864 | 74415 |
| КС.250.303.2850.4TK | 2850 | 42,77 | 3643 | 50293 | 25308 | 75601 |
| КС.250.303.2900.4TK | 2900 | 43,48 | 3714 | 51035 | 25752 | 76787 |
| КС.250.303.2950.4TK | 2950 | 44,18 | 3786 | 51777 | 26196 | 77973 |
| КС.250.303.3000.4TK | 3000 | 43,81 | 3871 | 52666 | 21129 | 73795 |