

Таблица подбора сплит-систем «СЕВЕР»

| Сплит-системы, серия MGS (Среднетемпературные) | | | | | | | | | | | | | |
|--|---------------------|-----------|-----------|----------|----------|-----------|-----------|----------|----------|-----------|-----------|----------|----------|
| T _c (C°) | T _a (C°) | MGS 103 S | | | | MGS 105 S | | | | MGS 107 S | | | |
| | | P (Вт) | V100 (м³) | V80 (м³) | V60 (м³) | P (Вт) | V100 (м³) | V80 (м³) | V60 (м³) | P (Вт) | V100 (м³) | V80 (м³) | V60 (м³) |
| 10° | 30° | 1133 | 8.8 | 8 | 7.3 | 1415 | 12 | 11 | 10 | 1676 | 15 | 14 | 12 |
| | 35° | 1055 | 7.9 | 7.2 | 6.6 | 1330 | 11 | 10 | 9.1 | 1581 | 14 | 13 | 12 |
| | 40° | 979 | 7.1 | 6.5 | 5.9 | 1246 | 10 | 9.1 | 8.3 | 1486 | 13 | 12 | 11 |
| 5° | 30° | 980 | 7.1 | 6.5 | 5.9 | 1188 | 9.4 | 8.6 | 7.8 | 1500 | 13 | 12 | 11 |
| | 35° | 910 | 6.4 | 5.8 | 5.3 | 1113 | 8.6 | 7.8 | 7.1 | 1416 | 12 | 11 | 10 |
| | 40° | 844 | 5.7 | 5.2 | 4.7 | 1039 | 7.8 | 7.1 | 6.5 | 1332 | 11 | 10 | 9.1 |
| 0° | 30° | 840 | 5.7 | 5.2 | 4.7 | 1032 | 7.7 | 7 | 6.4 | 1323 | 11 | 10 | 9.1 |
| | 35° | 779 | 5.1 | 4.6 | 4.2 | 965 | 7 | 6.4 | 5.8 | 1247 | 10 | 9.1 | 8.3 |
| | 40° | 721 | 4.5 | 4.1 | 3.7 | 899 | 6.3 | 5.7 | 5.2 | 1171 | 9.2 | 8.4 | 7.6 |
| -5° | 30° | 704 | 4.4 | 4 | 3.7 | 877 | 6.1 | 5.6 | 5.1 | 1144 | 8.9 | 8.1 | 7.4 |
| | 35° | 652 | 3.9 | 3.5 | 3.2 | 818 | 5.5 | 5 | 4.6 | 1075 | 8.2 | 7.5 | 6.8 |
| | 40° | 602 | 3.5 | 3.2 | 2.9 | 760 | 4.9 | 4.5 | 4.1 | 1006 | 7.4 | 6.7 | 6.1 |
| T _c (C°) | T _a (C°) | MGS 110 S | | | | MGS 211 S | | | | MGS 212 S | | | |
| | | P (Вт) | V100 (м³) | V80 (м³) | V60 (м³) | P (Вт) | V100 (м³) | V80 (м³) | V60 (м³) | P (Вт) | V100 (м³) | V80 (м³) | V60 (м³) |
| 10° | 30° | 1901 | 17 | 15 | 14 | 2718 | 29 | 26 | 24 | 3030 | 34 | 31 | 28 |
| | 35° | 1801 | 17 | 15 | 14 | 2553 | 27 | 25 | 22 | 2860 | 32 | 29 | 27 |
| | 40° | 1701 | 16 | 15 | 13 | 2389 | 24 | 22 | 20 | 2689 | 29 | 26 | 24 |
| 5° | 30° | 1697 | 16 | 15 | 13 | 2274 | 23 | 21 | 19 | 2664 | 29 | 26 | 24 |
| | 35° | 1606 | 14 | 13 | 12 | 2129 | 21 | 19 | 17 | 2506 | 26 | 24 | 22 |
| | 40° | 1514 | 13 | 12 | 11 | 1986 | 18 | 16 | 15 | 2348 | 24 | 22 | 20 |
| 0° | 30° | 1510 | 13 | 12 | 11 | 1972 | 18 | 16 | 15 | 2324 | 23 | 21 | 19 |
| | 35° | 1431 | 12 | 11 | 10 | 1843 | 17 | 15 | 14 | 2178 | 21 | 19 | 17 |
| | 40° | 1352 | 11 | 10 | 9.1 | 1716 | 16 | 15 | 13 | 2032 | 19 | 17 | 16 |
| -5° | 30° | 1309 | 11 | 10 | 9.1 | 1672 | 15 | 14 | 12 | 1887 | 18 | 16 | 15 |
| | 35° | 1237 | 10 | 9.1 | 8.3 | 1558 | 14 | 13 | 12 | 1764 | 16 | 15 | 13 |
| | 40° | 1164 | 9.2 | 8.4 | 7.6 | 1447 | 13 | 12 | 11 | 1643 | 15 | 14 | 12 |

| Tc (C°) | Ta (C°) | MGS 213 S | | | | MGS 315 S | | | | MGS 320 S | | | |
|---------|---------|-----------|-----------|----------|----------|-----------|-----------|----------|----------|-----------|-----------|----------|----------|
| | | P (Bт) | V100 (M³) | V80 (M³) | V60 (M³) | P (Bт) | V100 (M³) | V80 (M³) | V60 (M³) | P (Bт) | V100 (M³) | V80 (M³) | V60 (M³) |
| 10° | 30° | 3307 | 38 | 35 | 32 | 4536 | 58 | 53 | 48 | 5057 | 66 | 60 | 55 |
| | 35° | 3112 | 35 | 32 | 29 | 4216 | 53 | 48 | 44 | 4741 | 61 | 56 | 51 |
| | 40° | 2915 | 32 | 29 | 27 | 3897 | 48 | 44 | 40 | 4406 | 56 | 51 | 46 |
| 5° | 30° | 2971 | 33 | 30 | 27 | 3996 | 49 | 45 | 41 | 4455 | 56 | 51 | 46 |
| | 35° | 2799 | 31 | 28 | 26 | 3712 | 45 | 41 | 37 | 4149 | 52 | 47 | 43 |
| | 40° | 2625 | 28 | 25 | 23 | 3430 | 40 | 36 | 33 | 3843 | 47 | 43 | 39 |
| 0° | 30° | 2633 | 28 | 25 | 23 | 3481 | 41 | 37 | 34 | 3922 | 48 | 44 | 40 |
| | 35° | 2476 | 26 | 24 | 22 | 3221 | 37 | 34 | 31 | 3652 | 44 | 40 | 37 |
| | 40° | 2318 | 23 | 21 | 19 | 2964 | 33 | 30 | 27 | 3381 | 40 | 36 | 33 |
| -5° | 30° | 2289 | 23 | 21 | 19 | 2964 | 33 | 30 | 27 | 3354 | 39 | 35 | 32 |
| | 35° | 2149 | 21 | 19 | 17 | 2730 | 30 | 27 | 25 | 3110 | 35 | 32 | 29 |
| | 40° | 2010 | 19 | 17 | 16 | 2498 | 26 | 24 | 22 | 2865 | 32 | 29 | 27 |
| Tc (C°) | Ta (C°) | MGS 330 S | | | | MGS 425 S | | | | MGS 435 S | | | |
| | | P (Bт) | V100 (M³) | V80 (M³) | V60 (M³) | P (Bт) | V100 (M³) | V80 (M³) | V60 (M³) | P (Bт) | V100 (M³) | V80 (M³) | V60 (M³) |
| 10° | 30° | 5384 | 89 | 81 | 74 | 8326 | 120 | 109 | 100 | 8570 | 145 | 130 | 114 |
| | 35° | 5027 | 82 | 75 | 68 | 7796 | 111 | 101 | 92 | 8040 | 136 | 121 | 106 |
| | 40° | 4670 | 75 | 68 | 63 | 7259 | 102 | 93 | 85 | 7503 | 125 | 111 | 97 |
| 5° | 30° | 4713 | 76 | 69 | 63 | 7274 | 102 | 93 | 85 | 7518 | 124 | 110 | 96 |
| | 35° | 4384 | 69 | 63 | 58 | 6786 | 94 | 86 | 78 | 7030 | 113 | 101 | 88 |
| | 40° | 4057 | 63 | 58 | 53 | 6292 | 86 | 78 | 71 | 6473 | 105 | 93 | 81 |
| 0° | 30° | 4123 | 64 | 58 | 53 | 6334 | 87 | 79 | 72 | 6478 | 105 | 92 | 80 |
| | 35° | 3836 | 59 | 54 | 49 | 5906 | 80 | 73 | 66 | 6150 | 98 | 86 | 75 |
| | 40° | 3551 | 53 | 48 | 44 | 5470 | 73 | 66 | 61 | 5714 | 91 | 79 | 69 |
| -5° | 30° | 3517 | 52 | 48 | 44 | 5385 | 71 | 65 | 59 | 5629 | 90 | 77 | 68 |
| | 35° | 3259 | 48 | 44 | 40 | 4985 | 65 | 59 | 54 | 5229 | 80 | 70 | 61 |
| | 40° | 3000 | 43 | 39 | 36 | 4584 | 58 | 53 | 48 | 4828 | 70 | 64 | 55 |

Сплит-системы, серия BGS (Низкотемпературные)

| Tc (C°) | Ta (C°) | BGS 112 S | | | | BGS 117 S | | | | BGS 218 S | | | |
|---------|---------|-----------|-----------|-----------|----------|-----------|-----------|-----------|----------|-----------|-----------|-----------|----------|
| | | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) |
| -15° | 30° | 1166 | 8.2 | 7.3 | 6.4 | 1505 | 13 | 12 | 10 | 1808 | 17 | 15 | 13 |
| | 35° | 1112 | 7.6 | 6.8 | 5.9 | 1451 | 12 | 11 | 9.4 | 1737 | 16 | 14 | 12 |
| | 40° | 1057 | 7 | 6.2 | 5.5 | 1396 | 11 | 9.8 | 8.6 | 1657 | 15 | 13 | 12 |
| -20° | 30° | 968 | 6 | 5.3 | 4.7 | 1238 | 9.1 | 8.1 | 7.1 | 1487 | 12 | 11 | 9.4 |
| | 35° | 923 | 5.5 | 4.9 | 4.3 | 1185 | 8.4 | 7.5 | 6.6 | 1423 | 11 | 9.8 | 8.6 |
| | 40° | 875 | 5 | 4.4 | 3.9 | 1130 | 7.8 | 6.9 | 6.1 | 1353 | 11 | 9.8 | 8.6 |
| Tc (C°) | Ta (C°) | BGS 220 S | | | | BGS 320 S | | | | BGS 330 S | | | |
| | | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) |
| -15° | 30° | 2098 | 21 | 19 | 16 | 2858 | 35 | 31 | 27 | 3362 | 45 | 40 | 35 |
| | 35° | 1958 | 18 | 16 | 14 | 2632 | 31 | 28 | 24 | 3155 | 41 | 36 | 32 |
| | 40° | 1819 | 17 | 15 | 13 | 2409 | 26 | 23 | 20 | 2945 | 37 | 33 | 29 |
| -20° | 30° | 1779 | 16 | 14 | 12 | 2392 | 26 | 23 | 20 | 2820 | 34 | 30 | 27 |
| | 35° | 1654 | 15 | 13 | 12 | 2192 | 22 | 20 | 17 | 2650 | 31 | 28 | 24 |
| | 40° | 1528 | 13 | 12 | 10 | 1995 | 19 | 17 | 15 | 2469 | 28 | 25 | 22 |
| Tc (C°) | Ta (C°) | BGS 340 S | | | | BGS 415 S | | | | BGS 425 S | | | |
| | | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) | P (Вт) | V120 (м³) | V100 (м³) | V80 (м³) |
| -15° | 30° | 3751 | 56 | 50 | 44 | 4804 | 77 | 69 | 60 | 5414 | 91 | 81 | 71 |
| | 35° | 3451 | 49 | 44 | 39 | 4442 | 69 | 61 | 54 | 4996 | 81 | 72 | 63 |
| | 40° | 3128 | 43 | 38 | 34 | 4065 | 60 | 53 | 47 | 4588 | 72 | 64 | 56 |
| -20° | 30° | 3246 | 45 | 40 | 36 | 3923 | 57 | 51 | 44 | 4515 | 70 | 62 | 55 |
| | 35° | 2985 | 40 | 36 | 32 | 3584 | 50 | 44 | 39 | 4113 | 61 | 54 | 48 |
| | 40° | 2703 | 34 | 30 | 27 | 3230 | 43 | 38 | 34 | 3724 | 53 | 47 | 41 |