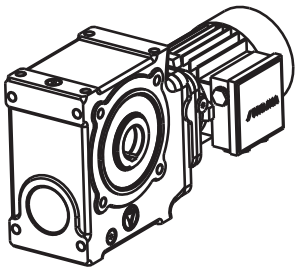
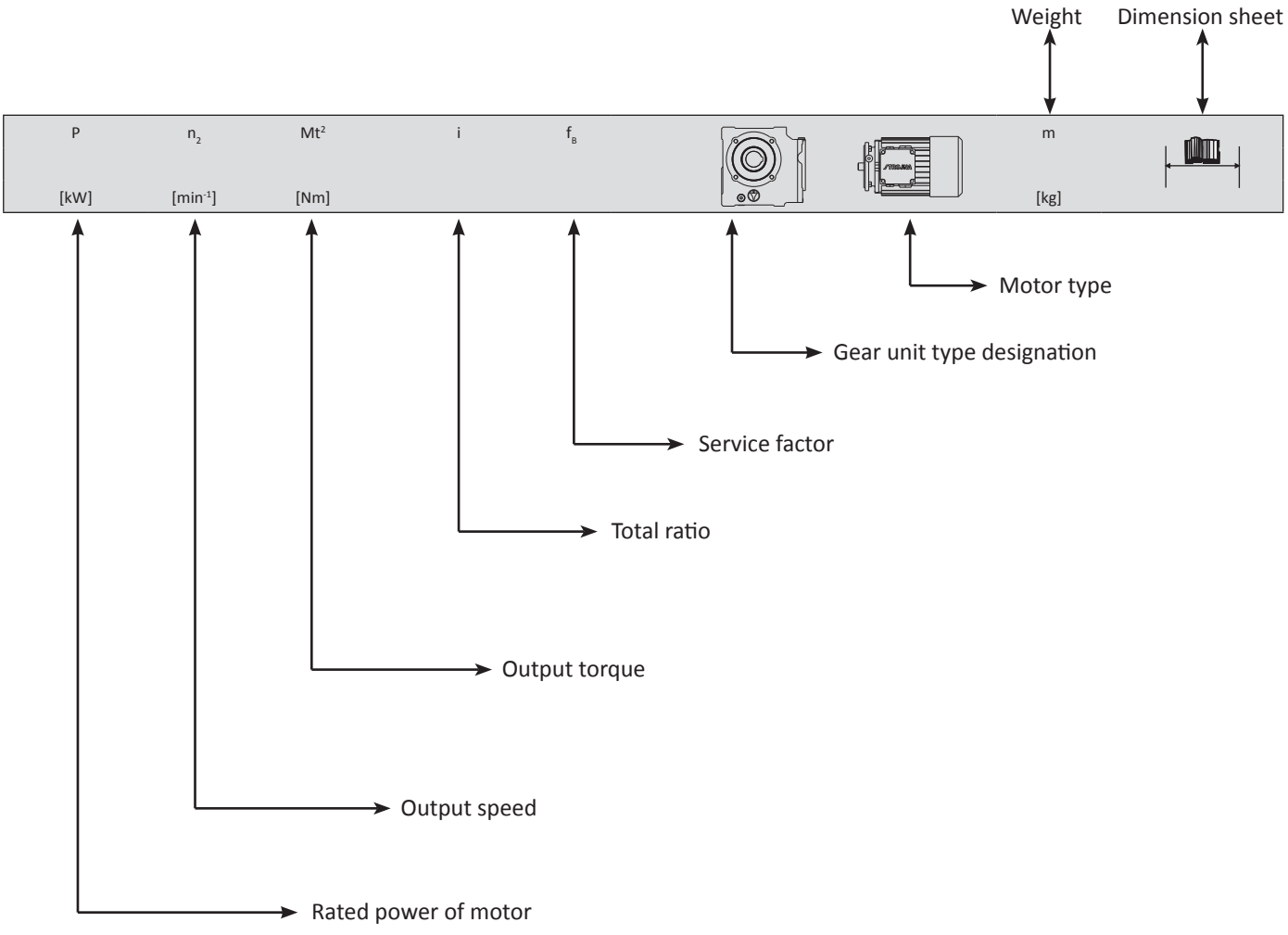
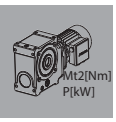


# SG

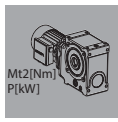
## HELICAL WORM GEAR UNITS



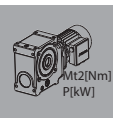
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,12** | 0.41 | 1342 | 3208,28 | 1,05 | SG63 | SMB | 63A4 | | |
| | 0.46 | 1196 | 2850,90 | 1,18 | SG63 | SMB | 63A4 | | |
| | 0.50 | 1100 | 2624,95 | 1,28 | SG63 | SMB | 63A4 | | |
| | 0.55 | 1021 | 2375,75 | 1,38 | SG63 | SMB | 63A4 | | |
| | 0.62 | 924 | 2108,65 | 1,50 | SG63 | SMB | 63A4 | | |
| | 0.72 | 796 | 1827,50 | 1,71 | SG63 | SMB | 63A4 | | |
| | 0.80 | 731 | 1644,75 | 1,82 | SG63 | SMB | 63A4 | | |
| | 0.88 | 664 | 1490,12 | 2,00 | SG63 | SMB | 63A4 | | |
| | 0.96 | 621 | 1357,57 | 2,11 | SG63 | SMB | 63A4 | 50 | 536 |
| | 1.1 | 542 | 1218,33 | 2,38 | SG63 | SMB | 63A4 | | |
| | 1.2 | 552 | 1152,73 | 2,30 | SG63 | SMB | 63A4 | | |
| | 1.3 | 476 | 1005,13 | 2,60 | SG63 | SMB | 63A4 | | |
| | 1.5 | 420 | 868,06 | 2,89 | SG63 | SMR | 63A4 | | |
| | 1.7 | 378 | 774,00 | 3,16 | SG63 | SMR | 63A4 | | |
| | 1.9 | 344 | 690,39 | 3,41 | SG63 | SMR | 63A4 | | |
| | 2.1 | 317 | 621,35 | 3,62 | SG63 | SMR | 63A4 | | |
| | 2.3 | 289 | 576,37 | 3,94 | SG63 | SMR | 63A4 | | |
| | 2.6 | 264 | 496,04 | 4,28 | SG63 | SMR | 63A4 | | |
| | 2.6 | 264 | 500,36 | 4,28 | SG62 | SMB | 63A4 | 46 | 534 |
| | 0.47 | 1146 | 2760,61 | 1,02 | SG53 | SMB | 63A4 | | |
| | 0.53 | 1038 | 2453,10 | 1,13 | SG53 | SMB | 63A4 | | |
| | 0.58 | 948 | 2258,68 | 1,24 | SG53 | SMB | 63A4 | | |
| | 0.64 | 877 | 2044,25 | 1,33 | SG53 | SMB | 63A4 | | |
| | 0.72 | 780 | 1814,42 | 1,47 | SG53 | SMB | 63A4 | | |
| | 0.83 | 690 | 1572,50 | 1,66 | SG53 | SMB | 63A4 | | |
| | 0.93 | 616 | 1415,25 | 1,83 | SG53 | SMB | 63A4 | | |
| | 1.0 | 584 | 1282,19 | 1,90 | SG53 | SMB | 63A4 | | |
| | 1.1 | 531 | 1168,14 | 2,06 | SG53 | SMB | 63A4 | 42 | 532 |
| | 1.2 | 497 | 1048,33 | 2,17 | SG53 | SMB | 63A4 | | |
| | 1.3 | 458 | 991,88 | 2,33 | SG53 | SMB | 63A4 | | |
| | 1.5 | 405 | 864,88 | 2,58 | SG53 | SMB | 63A4 | | |
| | 1.8 | 350 | 746,94 | 2,90 | SG53 | SMR | 63A4 | | |
| | 2.0 | 315 | 666,00 | 3,18 | SG53 | SMR | 63A4 | | |
| | 2.2 | 297 | 594,06 | 3,30 | SG53 | SMR | 63A4 | | |
| | 2.5 | 261 | 534,65 | 3,72 | SG53 | SMR | 63A4 | | |
| | 2.6 | 256 | 495,94 | 3,81 | SG53 | SMR | 63A4 | | |
| | 3.1 | 218 | 426,82 | 4,46 | SG53 | SMR | 63A4 | | |
| | 3.0 | 225 | 430,55 | 4,32 | SG52 | SMB | 63A4 | 39 | 530 |
| | 0.67 | 701 | 1953,93 | 1,06 | SG43 | SMB | 63A4 | | |
| | 0.75 | 642 | 1736,28 | 1,14 | SG43 | SMB | 63A4 | | |
| | 0.82 | 587 | 1598,67 | 1,22 | SG43 | SMB | 63A4 | | |
| | 0.91 | 542 | 1446,90 | 1,30 | SG43 | SMB | 63A4 | | |
| | 1.0 | 504 | 1284,23 | 1,37 | SG43 | SMB | 63A4 | 30 | 528 |
| | 1.2 | 430 | 1113,00 | 1,57 | SG43 | SMB | 63A4 | | |
| | 1.3 | 397 | 1001,70 | 1,68 | SG43 | SMB | 63A4 | | |
| | 1.4 | 377 | 907,52 | 1,75 | SG43 | SMB | 63A4 | | |
| | 1.6 | 329 | 826,80 | 1,96 | SG43 | SMB | 63A4 | | |
| | 1.8 | 299 | 742,00 | 2,12 | SG43 | SMB | 63A4 | | |



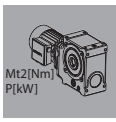
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| 0,12 | 1.9 | 290 | 702,05 | 2,17 | | SG43 | SMB | 63A4 | | |
| | 2.1 | 267 | 612,15 | 2,30 | | SG43 | SMB | 63A4 | | |
| | 2.5 | 229 | 528,68 | 2,65 | | SG43 | SMR | 63A4 | | |
| | 2.8 | 213 | 471,39 | 2,85 | | SG43 | SMR | 63A4 | 30 | 528 |
| | 3.1 | 196 | 420,47 | 3,10 | | SG43 | SMR | 63A4 | | |
| | 3.5 | 177 | 378,42 | 3,43 | | SG43 | SMR | 63A4 | | |
| | 3.7 | 170 | 351,02 | 3,56 | | SG43 | SMR | 63A4 | | |
| | 4.3 | 149 | 302,10 | 4,07 | | SG43 | SMR | 63A4 | | |
| | 2.8 | 213 | 462,00 | 2,85 | | SG42 | SMB | 63A4 | | |
| | 3.2 | 190 | 411,60 | 3,20 | | SG42 | SMB | 63A4 | | |
| | 3.5 | 177 | 370,36 | 3,43 | | SG42 | SMB | 63A4 | 28 | 526 |
| | 3.8 | 166 | 343,00 | 3,66 | | SG42 | SMB | 63A4 | | |
| | 4.2 | 153 | 313,38 | 3,97 | | SG42 | SMB | 63A4 | | |
| | 0.91 | 529 | 1446,90 | 1,00 | | SG33 | SMB | 63A4 | | |
| | 0.98 | 503 | 1332,23 | 1,04 | | SG33 | SMB | 63A4 | | |
| | 1.1 | 448 | 1205,75 | 1,15 | | SG33 | SMB | 63A4 | | |
| | 1.2 | 420 | 1070,19 | 1,21 | | SG33 | SMB | 63A4 | | |
| | 1.4 | 360 | 927,50 | 1,38 | | SG33 | SMB | 63A4 | | |
| | 1.6 | 322 | 834,75 | 1,51 | | SG33 | SMB | 63A4 | | |
| | 1.7 | 310 | 756,27 | 1,54 | | SG33 | SMB | 63A4 | | |
| | 1.9 | 283 | 689,00 | 1,67 | | SG33 | SMB | 63A4 | | |
| | 2.1 | 262 | 618,33 | 1,77 | | SG33 | SMB | 63A4 | 26 | 524 |
| | 2.2 | 250 | 585,04 | 1,84 | | SG33 | SMB | 63A4 | | |
| | 2.6 | 216 | 510,13 | 2,12 | | SG33 | SMB | 63A4 | | |
| | 3.0 | 195 | 440,56 | 2,35 | | SG33 | SMR | 63A4 | | |
| | 3.3 | 181 | 392,82 | 2,54 | | SG33 | SMR | 63A4 | | |
| | 3.7 | 164 | 350,39 | 2,79 | | SG33 | SMR | 63A4 | | |
| | 4.2 | 147 | 315,35 | 3,11 | | SG33 | SMR | 63A4 | | |
| | 4.5 | 140 | 292,52 | 3,27 | | SG33 | SMR | 63A4 | | |
| | 5.2 | 123 | 251,75 | 3,71 | | SG33 | SMR | 63A4 | | |
| | 6.3 | 106 | 209,44 | 4,34 | | SG33 | SMR | 63A4 | | |
| | 3.4 | 175 | 385,00 | 2,61 | | SG32 | SMB | 63A4 | | |
| | 3.8 | 160 | 343,00 | 2,87 | | SG32 | SMB | 63A4 | | |
| | 4.2 | 147 | 308,64 | 3,11 | | SG32 | SMB | 63A4 | | |
| | 4.6 | 137 | 285,83 | 3,34 | | SG32 | SMB | 63A4 | 24 | 522 |
| | 5.0 | 128 | 261,15 | 3,57 | | SG32 | SMB | 63A4 | | |
| | 5.9 | 111 | 222,73 | 4,14 | | SG32 | SMB | 63A4 | | |
| | 6.5 | 102 | 201,25 | 4,48 | | SG32 | SMB | 63A4 | | |
| | 3.9 | 162 | 333,56 | 1,37 | | SG22 | SMB | 63A4 | | |
| | 4.4 | 146 | 296,40 | 1,52 | | SG22 | SMB | 63A4 | | |
| | 4.8 | 136 | 272,91 | 1,63 | | SG22 | SMB | 63A4 | | |
| | 5.3 | 125 | 247,00 | 1,77 | | SG22 | SMB | 63A4 | | |
| | 6.0 | 113 | 219,23 | 1,97 | | SG22 | SMB | 63A4 | 16 | 520 |
| | 6.9 | 100 | 190,00 | 2,23 | | SG22 | SMB | 63A4 | | |
| | 7.7 | 91 | 171,00 | 2,45 | | SG22 | SMB | 63A4 | | |
| | 8.5 | 84 | 154,92 | 2,66 | | SG22 | SMB | 63A4 | | |
| | 9.3 | 78 | 141,14 | 2,86 | | SG22 | SMB | 63A4 | | |
| | 10 | 73 | 126,67 | 3,03 | | SG22 | SMB | 63A4 | | |



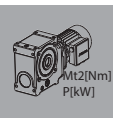
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,12** | 11 | 68 | 119,85 | 3,28 | | SG22 | SMB | 63A4 | | |
| | 13 | 58 | 104,50 | 3,82 | | SG22 | SMB | 63A4 | | |
| | 15 | 51 | 90,25 | 4,34 | | SG22 | SMR | 63A4 | | |
| | 18 | 44 | 71,78 | 5,05 | | SG22 | SMR | 63A4 | | |
| | 20 | 40 | 64,60 | 5,46 | | SG22 | SMR | 63A4 | | |
| | 22 | 36 | 59,92 | 5,92 | | SG22 | SMR | 63A4 | | |
| | 31 | 27 | 42,90 | 7,51 | | SG22 | SMR | 63A4 | | |
| | 34 | 25 | 38,00 | 7,88 | | SG22 | SMR | 63A4 | | |
| | 14 | 65 | 93,63 | 4,12 | | SG22 | SMB | 63A4 | | |
| | 16 | 57 | 83,20 | 4,68 | | SG22 | SMB | 63A4 | | |
| | 17 | 55 | 76,61 | 4,89 | | SG22 | SMB | 63A4 | | |
| | 19 | 49 | 69,33 | 5,42 | | SG22 | SMB | 63A4 | 16 | 520 |
| | 21 | 45 | 61,54 | 5,88 | | SG22 | SMB | 63A4 | | |
| | 25 | 38 | 53,33 | 6,83 | | SG22 | SMB | 63A4 | | |
| | 27 | 36 | 48,00 | 7,24 | | SG22 | SMB | 63A4 | | |
| | 30 | 32 | 43,49 | 7,95 | | SG22 | SMB | 63A4 | | |
| | 33 | 30 | 39,62 | 8,57 | | SG22 | SMB | 63A4 | | |
| | 37 | 26 | 35,56 | 9,50 | | SG22 | SMB | 63A4 | | |
| | 39 | 25 | 33,64 | 9,93 | | SG22 | SMB | 63A4 | | |
| | 45 | 22 | 29,33 | 11,10 | | SG22 | SMB | 63A4 | | |
| | 52 | 19 | 25,33 | 12,41 | | SG22 | SMR | 63A4 | | |
| | 58 | 17 | 22,59 | 13,61 | | SG22 | SMR | 63A4 | | |
| | 65 | 16 | 20,15 | 14,76 | | SG22 | SMR | 63A4 | | |
| | 5.3 | 123 | 245,78 | 1,33 | | SG12 | SMB | 63A4 | | |
| | 6.0 | 111 | 218,40 | 1,47 | | SG12 | SMB | 63A4 | | |
| | 6.5 | 104 | 201,09 | 1,57 | | SG12 | SMB | 63A4 | | |
| | 7.2 | 96 | 182,00 | 1,70 | | SG12 | SMB | 63A4 | | |
| | 8.1 | 86 | 161,54 | 1,85 | | SG12 | SMB | 63A4 | | |
| | 9.4 | 77 | 140,00 | 2,07 | | SG12 | SMB | 63A4 | | |
| | 10 | 73 | 126,00 | 2,15 | | SG12 | SMB | 63A4 | | |
| | 11 | 68 | 114,15 | 2,30 | | SG12 | SMB | 63A4 | | |
| | 13 | 57 | 104,00 | 2,71 | | SG12 | SMB | 63A4 | | |
| | 14 | 54 | 93,33 | 2,83 | | SG12 | SMB | 63A4 | | |
| | 15 | 51 | 88,31 | 2,97 | | SG12 | SMB | 63A4 | | |
| | 17 | 46 | 77,00 | 3,27 | | SG12 | SMB | 63A4 | | |
| | 20 | 40 | 66,50 | 3,72 | | SG12 | SMR | 63A4 | 12 | 518 |
| | 22 | 36 | 59,29 | 3,95 | | SG12 | SMR | 63A4 | | |
| | 25 | 33 | 52,89 | 4,36 | | SG12 | SMR | 63A4 | | |
| | 28 | 29 | 47,60 | 4,72 | | SG12 | SMR | 63A4 | | |
| | 30 | 28 | 44,15 | 4,98 | | SG12 | SMR | 63A4 | | |
| | 34 | 25 | 38,00 | 5,41 | | SG12 | SMR | 63A4 | | |
| | 41 | 21 | 31,61 | 6,14 | | SG12 | SMR | 63A4 | | |
| | 47 | 18 | 28,00 | 6,73 | | SG12 | SMR | 63A4 | | |
| | 19 | 49 | 67,30 | 2,77 | | SG12 | SMB | 63A4 | | |
| | 24 | 40 | 55,06 | 3,43 | | SG12 | SMB | 63A4 | | |
| | 26 | 37 | 49,83 | 3,65 | | SG12 | SMB | 63A4 | | |
| | 38 | 26 | 34,50 | 5,05 | | SG12 | SMB | 63A4 | | |
| | 42 | 23 | 31,26 | 5,54 | | SG12 | SMB | 63A4 | | |



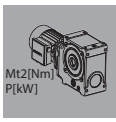
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,12** | 46 | 21 | 28,48 | 6,02 | | SG12 | SMB | 63A4 | | |
| | 51 | 20 | 25,56 | 6,50 | | SG12 | SMB | 63A4 | | |
| | 54 | 18 | 24,18 | 6,88 | | SG12 | SMB | 63A4 | | |
| | 62 | 16 | 21,08 | 7,62 | | SG12 | SMB | 63A4 | | |
| | 72 | 14 | 18,21 | 8,71 | | SG12 | SMR | 63A4 | 12 | 518 |
| | 81 | 12 | 16,24 | 9,64 | | SG12 | SMR | 63A4 | | |
| | 90 | 11 | 14,48 | 10,32 | | SG12 | SMR | 63A4 | | |
| | 101 | 10 | 13,03 | 11,39 | | SG12 | SMR | 63A4 | | |
| | 108 | 10 | 12,09 | 11,62 | | SG12 | SMR | 63A4 | | |
| | 126 | 8 | 10,40 | 13,19 | | SG12 | SMR | 63A4 | | |
| **0,18** | 0.63 | 1364 | 2108,65 | 1,02 | | SG63 | SMB | 63B4 | | |
| | 0.73 | 1177 | 1827,50 | 1,15 | | SG63 | SMB | 63B4 | | |
| | 0.81 | 1082 | 1644,75 | 1,23 | | SG63 | SMB | 63B4 | | |
| | 0.89 | 985 | 1490,12 | 1,35 | | SG63 | SMB | 63B4 | | |
| | 0.98 | 912 | 1357,57 | 1,44 | | SG63 | SMB | 63B4 | | |
| | 1.1 | 813 | 1218,33 | 1,59 | | SG63 | SMB | 63B4 | | |
| | 1.2 | 759 | 1152,73 | 1,67 | | SG63 | SMB | 63B4 | | |
| | 1.3 | 714 | 1005,13 | 1,74 | | SG63 | SMB | 63B4 | 51 | 536 |
| | 1.5 | 630 | 868,06 | 1,93 | | SG63 | SMR | 63B4 | | |
| | 1.7 | 566 | 774,00 | 2,11 | | SG63 | SMR | 63B4 | | |
| | 1.9 | 516 | 690,39 | 2,27 | | SG63 | SMR | 63B4 | | |
| | 2.1 | 475 | 621,35 | 2,41 | | SG63 | SMR | 63B4 | | |
| | 2.3 | 433 | 576,37 | 2,63 | | SG63 | SMR | 63B4 | | |
| | 2.7 | 382 | 496,04 | 2,96 | | SG63 | SMR | 63B4 | | |
| | 3.2 | 333 | 412,66 | 3,40 | | SG63 | SMR | 63B4 | | |
| | 3.6 | 301 | 365,50 | 3,76 | | SG63 | SMR | 63B4 | | |
| | 2.7 | 382 | 500,36 | 2,96 | | SG62 | SMB | 63B4 | | |
| | 2.9 | 362 | 455,08 | 3,13 | | SG62 | SMB | 63B4 | | |
| | 3.1 | 338 | 423,38 | 3,34 | | SG62 | SMB | 63B4 | 47 | 534 |
| | 3.7 | 293 | 363,55 | 3,86 | | SG62 | SMB | 63B4 | | |
| | 4.0 | 271 | 329,67 | 4,18 | | SG62 | SMB | 63B4 | | |
| | 4.3 | 256 | 307,62 | 4,42 | | SG62 | SMB | 63B4 | | |
| | 0.73 | 1154 | 1814,42 | 0,99 | | SG53 | SMB | 63B4 | | |
| | 0.85 | 1011 | 1572,50 | 1,13 | | SG53 | SMB | 63B4 | | |
| | 0.94 | 914 | 1415,25 | 1,23 | | SG53 | SMB | 63B4 | | |
| | 1.0 | 877 | 1282,19 | 1,27 | | SG53 | SMB | 63B4 | | |
| | 1.1 | 797 | 1168,14 | 1,37 | | SG53 | SMB | 63B4 | | |
| | 1.3 | 688 | 991,88 | 1,55 | | SG53 | SMB | 63B4 | | |
| | 1.5 | 607 | 864,88 | 1,72 | | SG53 | SMB | 63B4 | | |
| | 1.8 | 525 | 746,94 | 1,94 | | SG53 | SMR | 63B4 | 43 | 532 |
| | 2.0 | 473 | 666,00 | 2,12 | | SG53 | SMR | 63B4 | | |
| | 2.2 | 445 | 594,06 | 2,20 | | SG53 | SMR | 63B4 | | |
| | 2.5 | 392 | 534,65 | 2,48 | | SG53 | SMR | 63B4 | | |
| | 2.7 | 369 | 495,94 | 2,63 | | SG53 | SMR | 63B4 | | |
| | 3.1 | 327 | 426,82 | 2,97 | | SG53 | SMR | 63B4 | | |
| | 3.7 | 283 | 355,08 | 3,43 | | SG53 | SMR | 63B4 | | |
| | 4.2 | 254 | 314,50 | 3,83 | | SG53 | SMR | 63B4 | | |
| | 3.1 | 327 | 430,55 | 2,97 | | SG52 | SMB | 63B4 | 40 | 530 |



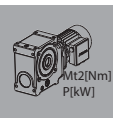
| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [$min^{-1}$] | [Nm] | | | | | | [kg] | |
| **0,18** | 3.4 | 303 | 391,58 | 3,21 | SG52 | SMB | 63B4 | | |
| | 3.7 | 283 | 364,31 | 3,43 | SG52 | SMB | 63B4 | | |
| | 4.3 | 248 | 312,82 | 3,93 | SG52 | SMB | 63B4 | 40 | 530 |
| | 4.7 | 230 | 283,67 | 4,22 | SG52 | SMB | 63B4 | | |
| | 5.0 | 220 | 264,69 | 4,42 | SG52 | SMB | 63B4 | | |
| | 1.2 | 645 | 1113,00 | 1,05 | SG43 | SMB | 63B4 | | |
| | 1.3 | 595 | 1001,70 | 1,12 | SG43 | SMB | 63B4 | | |
| | 1.5 | 527 | 907,52 | 1,25 | SG43 | SMB | 63B4 | | |
| | 1.6 | 494 | 826,80 | 1,31 | SG43 | SMB | 63B4 | | |
| | 1.8 | 449 | 742,00 | 1,41 | SG43 | SMB | 63B4 | | |
| | 1.9 | 434 | 702,05 | 1,45 | SG43 | SMB | 63B4 | | |
| | 2.2 | 383 | 612,15 | 1,61 | SG43 | SMB | 63B4 | | |
| | 2.5 | 344 | 528,68 | 1,77 | SG43 | SMR | 63B4 | 31 | 528 |
| | 2.8 | 319 | 471,39 | 1,90 | SG43 | SMR | 63B4 | | |
| | 3.2 | 285 | 420,47 | 2,13 | SG43 | SMR | 63B4 | | |
| | 3.5 | 265 | 378,42 | 2,29 | SG43 | SMR | 63B4 | | |
| | 3.8 | 249 | 351,02 | 2,44 | SG43 | SMR | 63B4 | | |
| | 4.4 | 219 | 302,10 | 2,77 | SG43 | SMR | 63B4 | | |
| | 5.3 | 188 | 251,32 | 3,23 | SG43 | SMR | 63B4 | | |
| | 6.0 | 169 | 222,60 | 3,59 | SG43 | SMR | 63B4 | | |
| | 2.9 | 308 | 462,00 | 1,97 | SG42 | SMB | 63B4 | | |
| | 3.2 | 285 | 411,60 | 2,13 | SG42 | SMB | 63B4 | | |
| | 3.6 | 258 | 370,36 | 2,35 | SG42 | SMB | 63B4 | | |
| | 3.9 | 242 | 343,00 | 2,50 | SG42 | SMB | 63B4 | | |
| | 4.2 | 229 | 313,38 | 2,65 | SG42 | SMB | 63B4 | 29 | 526 |
| | 5.0 | 196 | 267,27 | 3,10 | SG42 | SMB | 63B4 | | |
| | 5.5 | 181 | 241,50 | 3,35 | SG42 | SMB | 63B4 | | |
| | 6.1 | 166 | 219,69 | 3,65 | SG42 | SMB | 63B4 | | |
| | 6.6 | 156 | 201,00 | 3,88 | SG42 | SMB | 63B4 | | |
| | 7.0 | 150 | 189,00 | 4,05 | SG42 | SMB | 63B4 | | |
| | 1.6 | 483 | 834,75 | 1,01 | SG33 | SMB | 63B4 | | |
| | 1.8 | 439 | 756,27 | 1,09 | SG33 | SMB | 63B4 | | |
| | 1.9 | 425 | 689,00 | 1,11 | SG33 | SMB | 63B4 | | |
| | 2.2 | 375 | 618,33 | 1,24 | SG33 | SMB | 63B4 | | |
| | 2.3 | 359 | 585,04 | 1,29 | SG33 | SMB | 63B4 | | |
| | 2.6 | 324 | 510,13 | 1,41 | SG33 | SMB | 63B4 | | |
| | 3.0 | 292 | 440,56 | 1,57 | SG33 | SMR | 63B4 | 27 | 524 |
| | 3.4 | 263 | 392,82 | 1,74 | SG33 | SMR | 63B4 | | |
| | 3.8 | 240 | 350,39 | 1,91 | SG33 | SMR | 63B4 | | |
| | 4.2 | 221 | 315,35 | 2,07 | SG33 | SMR | 63B4 | | |
| | 4.5 | 210 | 292,52 | 2,18 | SG33 | SMR | 63B4 | | |
| | 5.3 | 182 | 251,75 | 2,52 | SG33 | SMR | 63B4 | | |
| | 6.4 | 156 | 209,44 | 2,94 | SG33 | SMR | 63B4 | | |
| | 7.2 | 141 | 185,50 | 3,25 | SG33 | SMR | 63B4 | | |
| | 3.5 | 255 | 385,00 | 1,79 | SG32 | SMB | 63B4 | | |
| | 3.9 | 234 | 343,00 | 1,96 | SG32 | SMB | 63B4 | 25 | 522 |
| | 4.3 | 216 | 308,64 | 2,12 | SG32 | SMB | 63B4 | | |
| | 4.7 | 201 | 285,83 | 2,28 | SG32 | SMB | 63B4 | | |



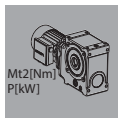
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|---|
| **0,18** | 5.1 | 189 | 261,15 | 2,43 | | SG32 | SMB | 63B4 | | |
| | 6.0 | 163 | 222,73 | 2,80 | | SG32 | SMB | 63B4 | | |
| | 6.6 | 151 | 201,25 | 3,03 | | SG32 | SMB | 63B4 | | |
| | 7.3 | 139 | 183,08 | 3,30 | | SG32 | SMB | 63B4 | 25 | 522 |
| | 7.9 | 131 | 167,50 | 3,51 | | SG32 | SMB | 63B4 | | |
| | 8.4 | 125 | 157,50 | 3,67 | | SG32 | SMB | 63B4 | | |
| | 9.3 | 113 | 142,69 | 4,06 | | SG32 | SMB | 63B4 | | |
| | 4.5 | 214 | 296,40 | 1,04 | | SG22 | SMB | 63B4 | | |
| | 4.9 | 200 | 272,91 | 1,11 | | SG22 | SMB | 63B4 | | |
| | 5.4 | 185 | 247,00 | 1,20 | | SG22 | SMB | 63B4 | | |
| | 6.1 | 166 | 219,23 | 1,34 | | SG22 | SMB | 63B4 | | |
| | 7.0 | 147 | 190,00 | 1,51 | | SG22 | SMB | 63B4 | | |
| | 7.8 | 134 | 171,00 | 1,65 | | SG22 | SMB | 63B4 | | |
| | 8.6 | 124 | 154,92 | 1,79 | | SG22 | SMB | 63B4 | | |
| | 9.4 | 115 | 141,14 | 1,93 | | SG22 | SMB | 63B4 | | |
| | 11 | 102 | 119,85 | 2,19 | | SG22 | SMB | 63B4 | | |
| | 13 | 87 | 104,50 | 2,54 | | SG22 | SMB | 63B4 | | |
| | 15 | 77 | 90,25 | 2,89 | | SG22 | SMR | 63B4 | | |
| | 17 | 69 | 80,47 | 3,23 | | SG22 | SMR | 63B4 | | |
| | 21 | 57 | 64,60 | 3,82 | | SG22 | SMR | 63B4 | | |
| | 26 | 47 | 51,57 | 4,47 | | SG22 | SMR | 63B4 | | |
| | 35 | 36 | 38,00 | 5,41 | | SG22 | SMR | 63B4 | | |
| | 14 | 98 | 93,63 | 2,75 | | SG22 | SMB | 63B4 | | |
| | 16 | 86 | 83,20 | 3,12 | | SG22 | SMB | 63B4 | 17 | 520 |
| | 19 | 73 | 69,33 | 3,62 | | SG22 | SMB | 63B4 | | |
| | 22 | 64 | 61,54 | 4,10 | | SG22 | SMB | 63B4 | | |
| | 25 | 57 | 53,33 | 4,56 | | SG22 | SMB | 63B4 | | |
| | 28 | 52 | 48,00 | 5,00 | | SG22 | SMB | 63B4 | | |
| | 31 | 47 | 43,49 | 5,47 | | SG22 | SMB | 63B4 | | |
| | 34 | 43 | 39,62 | 5,89 | | SG22 | SMB | 63B4 | | |
| | 37 | 39 | 35,56 | 6,33 | | SG22 | SMB | 63B4 | | |
| | 40 | 37 | 33,64 | 6,79 | | SG22 | SMB | 63B4 | | |
| | 45 | 33 | 29,33 | 7,40 | | SG22 | SMB | 63B4 | | |
| | 53 | 28 | 25,33 | 8,43 | | SG22 | SMR | 63B4 | | |
| | 59 | 25 | 22,59 | 9,23 | | SG22 | SMR | 63B4 | | |
| | 66 | 23 | 20,15 | 9,99 | | SG22 | SMR | 63B4 | | |
| | 73 | 21 | 18,13 | 10,81 | | SG22 | SMR | 63B4 | | |
| | 79 | 19 | 16,82 | 11,65 | | SG22 | SMR | 63B4 | | |
| | 92 | 17 | 14,48 | 12,81 | | SG22 | SMR | 63B4 | | |
| | 110 | 14 | 12,04 | 14,52 | | SG22 | SMR | 63B4 | | |
| | 6.1 | 163 | 218,40 | 1,00 | | SG12 | SMB | 63B4 | | |
| | 6.6 | 154 | 201,09 | 1,06 | | SG12 | SMB | 63B4 | | |
| | 7.3 | 141 | 182,00 | 1,15 | | SG12 | SMB | 63B4 | | |
| | 8.2 | 128 | 161,54 | 1,25 | | SG12 | SMB | 63B4 | 13 | 518 |
| | 9.5 | 114 | 140,00 | 1,39 | | SG12 | SMB | 63B4 | | |
| | 11 | 100 | 126,00 | 1,58 | | SG12 | SMB | 63B4 | | |
| | 12 | 93 | 114,15 | 1,68 | | SG12 | SMB | 63B4 | | |
| | 13 | 86 | 104,00 | 1,80 | | SG12 | SMB | 63B4 | | |



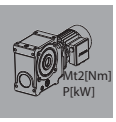
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,18** | 14 | 81 | 93,33 | 1,89 | | SG12 | SMB | 63B4 | | |
| | 15 | 77 | 88,31 | 1,98 | | SG12 | SMB | 63B4 | | |
| | 17 | 69 | 77,00 | 2,18 | | SG12 | SMB | 63B4 | | |
| | 20 | 59 | 66,50 | 2,48 | | SG12 | SMR | 63B4 | | |
| | 22 | 55 | 59,29 | 2,63 | | SG12 | SMR | 63B4 | | |
| | 25 | 49 | 52,89 | 2,91 | | SG12 | SMR | 63B4 | | |
| | 28 | 44 | 47,60 | 3,14 | | SG12 | SMR | 63B4 | | |
| | 30 | 41 | 44,15 | 3,32 | | SG12 | SMR | 63B4 | | |
| | 35 | 36 | 38,00 | 3,71 | | SG12 | SMR | 63B4 | | |
| | 42 | 30 | 31,61 | 4,19 | | SG12 | SMR | 63B4 | | |
| | 48 | 27 | 28,00 | 4,58 | | SG12 | SMR | 63B4 | | |
| | 24 | 59 | 55,06 | 2,29 | | SG12 | SMB | 63B4 | | |
| | 27 | 53 | 49,83 | 2,52 | | SG12 | SMB | 63B4 | | |
| | 39 | 38 | 34,50 | 3,46 | | SG12 | SMB | 63B4 | 13 | 518 |
| | 43 | 34 | 31,26 | 3,78 | | SG12 | SMB | 63B4 | | |
| | 47 | 31 | 28,48 | 4,10 | | SG12 | SMB | 63B4 | | |
| | 52 | 29 | 25,56 | 4,42 | | SG12 | SMB | 63B4 | | |
| | 55 | 27 | 24,18 | 4,67 | | SG12 | SMB | 63B4 | | |
| | 63 | 24 | 21,08 | 5,16 | | SG12 | SMB | 63B4 | | |
| | 73 | 21 | 18,21 | 5,89 | | SG12 | SMR | 63B4 | | |
| | 82 | 18 | 16,24 | 6,50 | | SG12 | SMR | 63B4 | | |
| | 92 | 17 | 14,48 | 7,04 | | SG12 | SMR | 63B4 | | |
| | 102 | 15 | 13,03 | 7,67 | | SG12 | SMR | 63B4 | | |
| | 110 | 14 | 12,09 | 7,89 | | SG12 | SMR | 63B4 | | |
| | 128 | 12 | 10,40 | 8,94 | | SG12 | SMR | 63B4 | | |
| | 154 | 10 | 8,66 | 10,24 | | SG12 | SMR | 63B4 | | |
| | 173 | 9 | 7,67 | 11,17 | | SG12 | SMR | 63B4 | | |
| **0,25** | 0.90 | 1353 | 1490,12 | 0,98 | | SG63 | SMB | 71A4 | | |
| | 0.99 | 1254 | 1357,57 | 1,04 | | SG63 | SMB | 71A4 | | |
| | 1.1 | 1129 | 1218,33 | 1,14 | | SG63 | SMB | 71A4 | | |
| | 1.2 | 1054 | 1152,73 | 1,21 | | SG63 | SMB | 71A4 | | |
| | 1.3 | 992 | 1005,13 | 1,25 | | SG63 | SMB | 71A4 | | |
| | 1.5 | 875 | 868,06 | 1,39 | | SG63 | SMR | 71A4 | | |
| | 1.7 | 786 | 774,00 | 1,52 | | SG63 | SMR | 71A4 | 51 | 536 |
| | 1.9 | 716 | 690,39 | 1,64 | | SG63 | SMR | 71A4 | | |
| | 2.2 | 629 | 621,35 | 1,82 | | SG63 | SMR | 71A4 | | |
| | 2.3 | 602 | 576,37 | 1,89 | | SG63 | SMR | 71A4 | | |
| | 2.7 | 531 | 496,04 | 2,13 | | SG63 | SMR | 71A4 | | |
| | 3.2 | 463 | 412,66 | 2,44 | | SG63 | SMR | 71A4 | | |
| | 3.7 | 407 | 365,50 | 2,78 | | SG63 | SMR | 71A4 | | |
| | 2.7 | 531 | 500,36 | 2,13 | | SG62 | SMB | 71A4 | | |
| | 2.9 | 502 | 455,08 | 2,25 | | SG62 | SMB | 71A4 | | |
| | 3.2 | 455 | 423,38 | 2,49 | | SG62 | SMB | 71A4 | | |
| | 3.7 | 407 | 363,55 | 2,78 | | SG62 | SMB | 71A4 | 47 | 534 |
| | 4.1 | 367 | 329,67 | 3,08 | | SG62 | SMB | 71A4 | | |
| | 4.4 | 347 | 307,62 | 3,26 | | SG62 | SMB | 71A4 | | |
| | 4.8 | 323 | 279,50 | 3,50 | | SG62 | SMB | 71A4 | | |
| | 5.3 | 297 | 254,42 | 3,80 | | SG62 | SMB | 71A4 | | |



| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,25** | 5.8 | 276 | 231,54 | 4,10 | SG62 | SMB | 71A4 | 47 | 534 |
| | 1.1 | 1107 | 1168,14 | 0,99 | SG53 | SMB | 71A4 | | |
| | 1.3 | 955 | 1048,33 | 1,13 | SG53 | SMB | 71A4 | | |
| | 1.4 | 887 | 991,88 | 1,20 | SG53 | SMB | 71A4 | | |
| | 1.5 | 844 | 864,88 | 1,24 | SG53 | SMB | 71A4 | | |
| | 1.8 | 730 | 746,94 | 1,39 | SG53 | SMR | 71A4 | | |
| | 2.0 | 657 | 666,00 | 1,52 | SG53 | SMR | 71A4 | 43 | 532 |
| | 2.3 | 592 | 594,06 | 1,65 | SG53 | SMR | 71A4 | | |
| | 2.5 | 544 | 534,65 | 1,79 | SG53 | SMR | 71A4 | | |
| | 2.7 | 513 | 495,94 | 1,90 | SG53 | SMR | 71A4 | | |
| | 3.1 | 454 | 426,82 | 2,14 | SG53 | SMR | 71A4 | | |
| | 3.8 | 383 | 355,08 | 2,54 | SG53 | SMR | 71A4 | | |
| | 4.3 | 344 | 314,50 | 2,83 | SG53 | SMR | 71A4 | | |
| | 3.1 | 454 | 430,55 | 2,14 | SG52 | SMB | 71A4 | | |
| | 3.4 | 421 | 391,58 | 2,31 | SG52 | SMB | 71A4 | | |
| | 3.7 | 394 | 364,31 | 2,47 | SG52 | SMB | 71A4 | | |
| | 4.3 | 344 | 312,82 | 2,83 | SG52 | SMB | 71A4 | | |
| | 4.7 | 320 | 283,67 | 3,04 | SG52 | SMB | 71A4 | 40 | 530 |
| | 5.1 | 300 | 264,69 | 3,25 | SG52 | SMB | 71A4 | | |
| | 5.6 | 277 | 240,50 | 3,51 | SG52 | SMB | 71A4 | | |
| | 6.1 | 258 | 218,92 | 3,77 | SG52 | SMB | 71A4 | | |
| | 6.7 | 235 | 199,23 | 4,14 | SG52 | SMB | 71A4 | | |
| | 1.8 | 623 | 742,00 | 1,02 | SG43 | SMB | 71A4 | | |
| | 1.9 | 603 | 702,05 | 1,04 | SG43 | SMB | 71A4 | | |
| | 2.2 | 532 | 612,15 | 1,16 | SG43 | SMB | 71A4 | | |
| | 2.5 | 478 | 528,68 | 1,27 | SG43 | SMR | 71A4 | | |
| | 2.8 | 443 | 471,39 | 1,37 | SG43 | SMR | 71A4 | | |
| | 3.2 | 395 | 420,47 | 1,54 | SG43 | SMR | 71A4 | 31 | 528 |
| | 3.5 | 368 | 378,42 | 1,65 | SG43 | SMR | 71A4 | | |
| | 3.8 | 346 | 351,02 | 1,76 | SG43 | SMR | 71A4 | | |
| | 4.4 | 304 | 302,10 | 2,00 | SG43 | SMR | 71A4 | | |
| | 5.3 | 261 | 251,32 | 2,32 | SG43 | SMR | 71A4 | | |
| | 6.0 | 235 | 222,60 | 2,59 | SG43 | SMR | 71A4 | | |
| | 2.9 | 428 | 462,00 | 1,42 | SG42 | SMB | 71A4 | | |
| | 3.3 | 383 | 411,60 | 1,58 | SG42 | SMB | 71A4 | | |
| | 3.6 | 358 | 370,36 | 1,69 | SG42 | SMB | 71A4 | | |
| | 3.9 | 337 | 343,00 | 1,80 | SG42 | SMB | 71A4 | | |
| | 4.3 | 311 | 313,38 | 1,95 | SG42 | SMB | 71A4 | | |
| | 5.0 | 272 | 267,27 | 2,23 | SG42 | SMB | 71A4 | | |
| | 5.5 | 252 | 241,50 | 2,41 | SG42 | SMB | 71A4 | 29 | 526 |
| | 6.1 | 231 | 219,69 | 2,63 | SG42 | SMB | 71A4 | | |
| | 6.7 | 214 | 201,00 | 2,84 | SG42 | SMB | 71A4 | | |
| | 7.1 | 205 | 189,00 | 2,96 | SG42 | SMB | 71A4 | | |
| | 7.8 | 187 | 171,23 | 3,25 | SG42 | SMB | 71A4 | | |
| | 8.9 | 169 | 150,50 | 3,59 | SG42 | SMB | 71A4 | | |
| | 10 | 153 | 131,25 | 3,97 | SG42 | SMR | 71A4 | | |
| | 11 | 139 | 121,06 | 4,37 | SG42 | SMR | 71A4 | | |
| | 2.6 | 450 | 510,13 | 1,02 | SG33 | SMB | 71A4 | 27 | 524 |

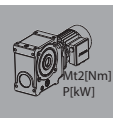


| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,25** | 3.0 | 406 | 440,56 | 1,13 | | SG33 | SMR 71A4 | | |
| | 3.4 | 365 | 392,82 | 1,25 | | SG33 | SMR 71A4 | | |
| | 3.8 | 333 | 350,39 | 1,38 | | SG33 | SMR 71A4 | | |
| | 4.2 | 307 | 315,35 | 1,49 | | SG33 | SMR 71A4 | 27 | 524 |
| | 4.6 | 285 | 292,52 | 1,60 | | SG33 | SMR 71A4 | | |
| | 5.3 | 252 | 251,75 | 1,82 | | SG33 | SMR 71A4 | | |
| | 6.4 | 216 | 209,44 | 2,12 | | SG33 | SMR 71A4 | | |
| | 7.2 | 196 | 185,50 | 2,34 | | SG33 | SMR 71A4 | | |
| | 3.5 | 355 | 385,00 | 1,29 | | SG32 | SMB 71A4 | | |
| | 3.9 | 324 | 343,00 | 1,41 | | SG32 | SMB 71A4 | | |
| | 4.3 | 300 | 308,64 | 1,53 | | SG32 | SMB 71A4 | | |
| | 4.7 | 279 | 285,83 | 1,64 | | SG32 | SMB 71A4 | | |
| | 5.1 | 262 | 261,15 | 1,75 | | SG32 | SMB 71A4 | | |
| | 6.0 | 227 | 222,73 | 2,02 | | SG32 | SMB 71A4 | | |
| | 6.7 | 207 | 201,25 | 2,22 | | SG32 | SMB 71A4 | | |
| | 7.3 | 193 | 183,08 | 2,37 | | SG32 | SMB 71A4 | | |
| | 8.0 | 179 | 167,50 | 2,56 | | SG32 | SMB 71A4 | 25 | 522 |
| | 8.5 | 171 | 157,50 | 2,67 | | SG32 | SMB 71A4 | | |
| | 9.4 | 155 | 142,69 | 2,96 | | SG32 | SMB 71A4 | | |
| | 11 | 137 | 125,42 | 3,35 | | SG32 | SMB 71A4 | | |
| | 12 | 127 | 109,38 | 3,60 | | SG32 | SMR 71A4 | | |
| | 13 | 118 | 100,88 | 3,90 | | SG32 | SMR 71A4 | | |
| | 14 | 111 | 93,33 | 4,13 | | SG32 | SMR 71A4 | | |
| | 14 | 136 | 95,33 | 3,58 | | SG32 | SMB 71A4 | | |
| | 16 | 121 | 84,93 | 4,01 | | SG32 | SMB 71A4 | | |
| | 18 | 109 | 76,42 | 4,42 | | SG32 | SMB 71A4 | | |
| | 6.1 | 231 | 219,23 | 0,96 | | SG22 | SMB 71A4 | | |
| | 7.1 | 202 | 190,00 | 1,10 | | SG22 | SMB 71A4 | | |
| | 7.8 | 187 | 171,00 | 1,19 | | SG22 | SMB 71A4 | | |
| | 8.6 | 172 | 154,92 | 1,29 | | SG22 | SMB 71A4 | | |
| | 9.5 | 158 | 141,14 | 1,40 | | SG22 | SMB 71A4 | | |
| | 11 | 141 | 119,85 | 1,57 | | SG22 | SMB 71A4 | | |
| | 13 | 121 | 104,50 | 1,83 | | SG22 | SMB 71A4 | | |
| | 15 | 107 | 90,25 | 2,08 | | SG22 | SMR 71A4 | | |
| | 21 | 80 | 64,60 | 2,75 | | SG22 | SMR 71A4 | | |
| | 26 | 65 | 51,57 | 3,22 | | SG22 | SMR 71A4 | | |
| | 35 | 50 | 38,00 | 3,90 | | SG22 | SMR 71A4 | | |
| | 14 | 136 | 93,63 | 1,98 | | SG22 | SMB 71A4 | 17 | 520 |
| | 16 | 119 | 83,20 | 2,25 | | SG22 | SMB 71A4 | | |
| | 17 | 114 | 76,61 | 2,35 | | SG22 | SMB 71A4 | | |
| | 19 | 102 | 69,33 | 2,60 | | SG22 | SMB 71A4 | | |
| | 22 | 89 | 61,54 | 2,96 | | SG22 | SMB 71A4 | | |
| | 25 | 79 | 53,33 | 3,28 | | SG22 | SMB 71A4 | | |
| | 28 | 72 | 48,00 | 3,60 | | SG22 | SMB 71A4 | | |
| | 31 | 65 | 43,49 | 3,94 | | SG22 | SMB 71A4 | | |
| | 34 | 60 | 39,62 | 4,24 | | SG22 | SMB 71A4 | | |
| | 38 | 53 | 35,56 | 4,68 | | SG22 | SMB 71A4 | | |
| | 40 | 51 | 33,64 | 4,89 | | SG22 | SMB 71A4 | | |

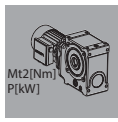


| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,25** | 46 | 45 | 29,33 | 5,44 | | SG22 | SMB | 71A4 | | |
| | 53 | 39 | 25,33 | 6,07 | | SG22 | SMR | 71A4 | | |
| | 59 | 35 | 22,59 | 6,65 | | SG22 | SMR | 71A4 | | |
| | 67 | 31 | 20,15 | 7,30 | | SG22 | SMR | 71A4 | | |
| | 74 | 28 | 18,13 | 7,89 | | SG22 | SMR | 71A4 | 17 | 520 |
| | 80 | 26 | 16,82 | 8,49 | | SG22 | SMR | 71A4 | | |
| | 93 | 23 | 14,48 | 9,32 | | SG22 | SMR | 71A4 | | |
| | 111 | 19 | 12,04 | 10,55 | | SG22 | SMR | 71A4 | | |
| | 126 | 17 | 10,67 | 11,56 | | SG22 | SMR | 71A4 | | |
| | 9.6 | 157 | 140,00 | 1,01 | | SG12 | SMB | 71A4 | | |
| | 11 | 139 | 126,00 | 1,14 | | SG12 | SMB | 71A4 | | |
| | 12 | 129 | 114,15 | 1,21 | | SG12 | SMB | 71A4 | | |
| | 13 | 119 | 104,00 | 1,30 | | SG12 | SMB | 71A4 | | |
| | 14 | 113 | 93,33 | 1,36 | | SG12 | SMB | 71A4 | | |
| | 15 | 107 | 88,31 | 1,43 | | SG12 | SMB | 71A4 | | |
| | 17 | 96 | 77,00 | 1,57 | | SG12 | SMB | 71A4 | | |
| | 20 | 82 | 66,50 | 1,78 | | SG12 | SMR | 71A4 | | |
| | 23 | 73 | 59,29 | 1,98 | | SG12 | SMR | 71A4 | | |
| | 25 | 68 | 52,89 | 2,09 | | SG12 | SMR | 71A4 | | |
| | 28 | 61 | 47,60 | 2,26 | | SG12 | SMR | 71A4 | | |
| | 30 | 57 | 44,15 | 2,39 | | SG12 | SMR | 71A4 | | |
| | 35 | 50 | 38,00 | 2,67 | | SG12 | SMR | 71A4 | | |
| | 42 | 42 | 31,61 | 3,02 | | SG12 | SMR | 71A4 | | |
| | 48 | 37 | 28,00 | 3,30 | | SG12 | SMR | 71A4 | | |
| | 22 | 90 | 59,80 | 1,51 | | SG12 | SMB | 71A4 | 13 | 518 |
| | 24 | 83 | 55,06 | 1,65 | | SG12 | SMB | 71A4 | | |
| | 27 | 74 | 49,83 | 1,82 | | SG12 | SMB | 71A4 | | |
| | 39 | 53 | 34,50 | 2,49 | | SG12 | SMB | 71A4 | | |
| | 43 | 48 | 31,26 | 2,72 | | SG12 | SMB | 71A4 | | |
| | 47 | 44 | 28,48 | 2,95 | | SG12 | SMB | 71A4 | | |
| | 52 | 40 | 25,56 | 3,18 | | SG12 | SMB | 71A4 | | |
| | 55 | 38 | 24,18 | 3,36 | | SG12 | SMB | 71A4 | | |
| | 64 | 33 | 21,08 | 3,78 | | SG12 | SMB | 71A4 | | |
| | 74 | 28 | 18,21 | 4,30 | | SG12 | SMR | 71A4 | | |
| | 83 | 25 | 16,24 | 4,74 | | SG12 | SMR | 71A4 | | |
| | 93 | 23 | 14,48 | 5,12 | | SG12 | SMR | 71A4 | | |
| | 103 | 21 | 13,03 | 5,57 | | SG12 | SMR | 71A4 | | |
| | 111 | 19 | 12,09 | 5,73 | | SG12 | SMR | 71A4 | | |
| | 129 | 17 | 10,40 | 6,48 | | SG12 | SMR | 71A4 | | |
| | 155 | 14 | 8,66 | 7,42 | | SG12 | SMR | 71A4 | | |
| | 175 | 12 | 7,67 | 8,14 | | SG12 | SMR | 71A4 | | |
| **0,37** | 1.7 | 1164 | 774,00 | 1,02 | | SG63 | SMR | 71B4 | | |
| | 1.9 | 1060 | 690,39 | 1,11 | | SG63 | SMR | 71B4 | | |
| | 2.2 | 932 | 621,35 | 1,23 | | SG63 | SMR | 71B4 | | |
| | 2.3 | 891 | 576,37 | 1,28 | | SG63 | SMR | 71B4 | 52 | 536 |
| | 2.7 | 785 | 496,04 | 1,44 | | SG63 | SMR | 71B4 | | |
| | 3.2 | 685 | 412,66 | 1,65 | | SG63 | SMR | 71B4 | | |
| | 3.7 | 602 | 365,50 | 1,88 | | SG63 | SMR | 71B4 | | |

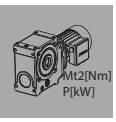
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,37** | 2.7 | 785 | 500,36 | 1,44 | | SG62 | SMB | 71B4 | | |
| | 2.9 | 743 | 455,08 | 1,52 | | SG62 | SMB | 71B4 | | |
| | 3.2 | 674 | 423,38 | 1,68 | | SG62 | SMB | 71B4 | | |
| | 3.7 | 602 | 363,55 | 1,88 | | SG62 | SMB | 71B4 | | |
| | 4.1 | 543 | 329,67 | 2,08 | | SG62 | SMB | 71B4 | | |
| | 4.4 | 514 | 307,62 | 2,20 | | SG62 | SMB | 71B4 | | |
| | 4.8 | 478 | 279,50 | 2,36 | | SG62 | SMB | 71B4 | 48 | 534 |
| | 5.3 | 440 | 254,42 | 2,57 | | SG62 | SMB | 71B4 | | |
| | 5.8 | 408 | 231,54 | 2,77 | | SG62 | SMB | 71B4 | | |
| | 6.6 | 364 | 204,25 | 3,11 | | SG62 | SMB | 71B4 | | |
| | 7.2 | 339 | 185,44 | 3,34 | | SG62 | SMR | 71B4 | | |
| | 7.9 | 309 | 169,47 | 3,66 | | SG62 | SMR | 71B4 | | |
| | 8.4 | 294 | 160,06 | 3,84 | | SG62 | SMR | 71B4 | | |
| | 9.6 | 261 | 139,75 | 4,33 | | SG62 | SMR | 71B4 | | |
| | 2.0 | 972 | 666,00 | 1,03 | | SG53 | SMR | 71B4 | | |
| | 2.3 | 876 | 594,06 | 1,12 | | SG53 | SMR | 71B4 | | |
| | 2.5 | 806 | 534,65 | 1,21 | | SG53 | SMR | 71B4 | | |
| | 2.7 | 759 | 495,94 | 1,28 | | SG53 | SMR | 71B4 | 44 | 532 |
| | 3.1 | 673 | 426,82 | 1,45 | | SG53 | SMR | 71B4 | | |
| | 3.8 | 567 | 355,08 | 1,72 | | SG53 | SMR | 71B4 | | |
| | 4.3 | 509 | 314,50 | 1,91 | | SG53 | SMR | 71B4 | | |
| | 3.1 | 673 | 430,55 | 1,45 | | SG52 | SMB | 71B4 | | |
| | 3.4 | 624 | 391,58 | 1,56 | | SG52 | SMB | 71B4 | | |
| | 3.7 | 583 | 364,31 | 1,67 | | SG52 | SMB | 71B4 | | |
| | 4.3 | 509 | 312,82 | 1,91 | | SG52 | SMB | 71B4 | | |
| | 4.7 | 474 | 283,67 | 2,05 | | SG52 | SMB | 71B4 | | |
| | 5.1 | 443 | 264,69 | 2,19 | | SG52 | SMB | 71B4 | | |
| | 5.6 | 410 | 240,50 | 2,37 | | SG52 | SMB | 71B4 | | |
| | 6.1 | 382 | 218,92 | 2,55 | | SG52 | SMB | 71B4 | 41 | 530 |
| | 6.7 | 348 | 199,23 | 2,80 | | SG52 | SMB | 71B4 | | |
| | 7.6 | 316 | 175,75 | 3,08 | | SG52 | SMB | 71B4 | | |
| | 8.4 | 286 | 159,56 | 3,40 | | SG52 | SMR | 71B4 | | |
| | 9.2 | 265 | 145,82 | 3,67 | | SG52 | SMR | 71B4 | | |
| | 9.7 | 255 | 137,72 | 3,82 | | SG52 | SMR | 71B4 | | |
| | 11 | 225 | 120,25 | 4,33 | | SG52 | SMR | 71B4 | | |
| | 13 | 228 | 104,73 | 4,15 | | SG52 | SMB | 71B4 | | |
| | 14 | 215 | 95,25 | 4,39 | | SG52 | SMB | 71B4 | | |
| | 3.2 | 585 | 420,47 | 1,04 | | SG43 | SMR | 71B4 | | |
| | 3.5 | 545 | 378,42 | 1,11 | | SG43 | SMR | 71B4 | | |
| | 3.8 | 511 | 351,02 | 1,19 | | SG43 | SMR | 71B4 | 32 | 528 |
| | 4.4 | 450 | 302,10 | 1,35 | | SG43 | SMR | 71B4 | | |
| | 5.3 | 387 | 251,32 | 1,57 | | SG43 | SMR | 71B4 | | |
| | 6.0 | 347 | 222,60 | 1,75 | | SG43 | SMR | 71B4 | | |
| | 2.9 | 634 | 462,00 | 0,96 | | SG42 | SMB | 71B4 | | |
| | 3.3 | 568 | 411,60 | 1,07 | | SG42 | SMB | 71B4 | | |
| | 3.6 | 530 | 370,36 | 1,15 | | SG42 | SMB | 71B4 | 30 | 526 |
| | 3.9 | 498 | 343,00 | 1,22 | | SG42 | SMB | 71B4 | | |
| | 4.3 | 460 | 313,38 | 1,32 | | SG42 | SMB | 71B4 | | |



| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,37** | 5.0 | 403 | 267,27 | 1,51 | | SG42 | SMB | 71B4 | | |
| | 5.5 | 373 | 241,50 | 1,63 | | SG42 | SMB | 71B4 | | |
| | 6.1 | 342 | 219,69 | 1,78 | | SG42 | SMB | 71B4 | | |
| | 6.7 | 316 | 201,00 | 1,92 | | SG42 | SMB | 71B4 | | |
| | 7.1 | 304 | 189,00 | 2,00 | | SG42 | SMB | 71B4 | | |
| | 7.8 | 276 | 171,23 | 2,20 | | SG42 | SMB | 71B4 | | |
| | 8.9 | 250 | 150,50 | 2,43 | | SG42 | SMB | 71B4 | | |
| | 10 | 226 | 131,25 | 2,68 | | SG42 | SMR | 71B4 | | |
| | 11 | 206 | 121,06 | 2,95 | | SG42 | SMR | 71B4 | 30 | 526 |
| | 12 | 191 | 112,00 | 3,17 | | SG42 | SMR | 71B4 | | |
| | 14 | 167 | 96,60 | 3,64 | | SG42 | SMR | 71B4 | | |
| | 15 | 155 | 92,08 | 3,90 | | SG42 | SMR | 71B4 | | |
| | 16 | 148 | 82,50 | 4,10 | | SG42 | SMR | 71B4 | | |
| | 12 | 236 | 113,67 | 3,26 | | SG42 | SMB | 71B4 | | |
| | 13 | 220 | 101,27 | 3,46 | | SG42 | SMB | 71B4 | | |
| | 15 | 193 | 91,12 | 3,91 | | SG42 | SMB | 71B4 | | |
| | 16 | 181 | 84,39 | 4,15 | | SG42 | SMB | 71B4 | | |
| | 17 | 173 | 77,10 | 4,32 | | SG42 | SMB | 71B4 | | |
| | 4.2 | 454 | 315,35 | 1,01 | | SG33 | SMR | 71B4 | | |
| | 4.6 | 422 | 292,52 | 1,08 | | SG33 | SMR | 71B4 | | |
| | 5.3 | 373 | 251,75 | 1,23 | | SG33 | SMR | 71B4 | 28 | 524 |
| | 6.4 | 320 | 209,44 | 1,43 | | SG33 | SMR | 71B4 | | |
| | 7.2 | 290 | 185,50 | 1,58 | | SG33 | SMR | 71B4 | | |
| | 3.9 | 480 | 343,00 | 0,95 | | SG32 | SMB | 71B4 | | |
| | 4.3 | 444 | 308,64 | 1,03 | | SG32 | SMB | 71B4 | | |
| | 4.7 | 413 | 285,83 | 1,11 | | SG32 | SMB | 71B4 | | |
| | 5.1 | 388 | 261,15 | 1,18 | | SG32 | SMB | 71B4 | | |
| | 6.0 | 336 | 222,73 | 1,36 | | SG32 | SMB | 71B4 | | |
| | 6.7 | 306 | 201,25 | 1,50 | | SG32 | SMB | 71B4 | | |
| | 7.3 | 286 | 183,08 | 1,60 | | SG32 | SMB | 71B4 | | |
| | 8.0 | 265 | 167,50 | 1,73 | | SG32 | SMB | 71B4 | | |
| | 8.5 | 254 | 157,50 | 1,81 | | SG32 | SMB | 71B4 | | |
| | 9.4 | 229 | 142,69 | 2,00 | | SG32 | SMB | 71B4 | | |
| | 11 | 202 | 125,42 | 2,26 | | SG32 | SMB | 71B4 | | |
| | 12 | 188 | 109,38 | 2,43 | | SG32 | SMR | 71B4 | 26 | 522 |
| | 13 | 174 | 100,88 | 2,63 | | SG32 | SMR | 71B4 | | |
| | 14 | 164 | 93,33 | 2,79 | | SG32 | SMR | 71B4 | | |
| | 17 | 137 | 76,73 | 3,34 | | SG32 | SMR | 71B4 | | |
| | 19 | 125 | 68,75 | 3,68 | | SG32 | SMR | 71B4 | | |
| | 23 | 104 | 58,71 | 4,29 | | SG32 | SMR | 71B4 | | |
| | 14 | 202 | 95,33 | 2,42 | | SG32 | SMB | 71B4 | | |
| | 16 | 179 | 84,93 | 2,71 | | SG32 | SMB | 71B4 | | |
| | 18 | 161 | 76,42 | 2,99 | | SG32 | SMB | 71B4 | | |
| | 19 | 152 | 70,78 | 3,13 | | SG32 | SMB | 71B4 | | |
| | 21 | 140 | 64,67 | 3,40 | | SG32 | SMB | 71B4 | | |
| | 24 | 124 | 55,15 | 3,78 | | SG32 | SMB | 71B4 | | |
| | 27 | 110 | 49,83 | 4,21 | | SG32 | SMB | 71B4 | | |
| | 11 | 209 | 119,85 | 1,06 | | SG22 | SMB | 71B4 | 18 | 520 |

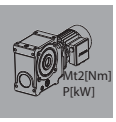


| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [min$^{-1}$] | [Nm] | | | | | | [kg] | |
| **0,37** | 13 | 179 | 104,50 | 1,24 | | SG22 | SMB | 71B4 | | |
| | 15 | 158 | 90,25 | 1,41 | | SG22 | SMR | 71B4 | | |
| | 21 | 118 | 64,60 | 1,86 | | SG22 | SMR | 71B4 | | |
| | 26 | 96 | 51,57 | 2,18 | | SG22 | SMR | 71B4 | | |
| | 35 | 74 | 38,00 | 2,63 | | SG22 | SMR | 71B4 | | |
| | 14 | 202 | 93,63 | 1,34 | | SG22 | SMB | 71B4 | | |
| | 16 | 177 | 83,20 | 1,52 | | SG22 | SMB | 71B4 | | |
| | 17 | 168 | 76,61 | 1,59 | | SG22 | SMB | 71B4 | | |
| | 19 | 151 | 69,33 | 1,76 | | SG22 | SMB | 71B4 | | |
| | 22 | 132 | 61,54 | 2,00 | | SG22 | SMB | 71B4 | | |
| | 25 | 117 | 53,33 | 2,22 | | SG22 | SMB | 71B4 | | |
| | 28 | 106 | 48,00 | 2,43 | | SG22 | SMB | 71B4 | | |
| | 31 | 96 | 43,49 | 2,66 | | SG22 | SMB | 71B4 | 18 | 520 |
| | 34 | 88 | 39,62 | 2,86 | | SG22 | SMB | 71B4 | | |
| | 38 | 79 | 35,56 | 3,16 | | SG22 | SMB | 71B4 | | |
| | 40 | 75 | 33,64 | 3,30 | | SG22 | SMB | 71B4 | | |
| | 46 | 66 | 29,33 | 3,68 | | SG22 | SMB | 71B4 | | |
| | 53 | 58 | 25,33 | 4,10 | | SG22 | SMR | 71B4 | | |
| | 59 | 52 | 22,59 | 4,49 | | SG22 | SMR | 71B4 | | |
| | 67 | 46 | 20,15 | 4,93 | | SG22 | SMR | 71B4 | | |
| | 74 | 42 | 18,13 | 5,33 | | SG22 | SMR | 71B4 | | |
| | 80 | 39 | 16,82 | 5,74 | | SG22 | SMR | 71B4 | | |
| | 93 | 34 | 14,48 | 6,30 | | SG22 | SMR | 71B4 | | |
| | 111 | 28 | 12,04 | 7,13 | | SG22 | SMR | 71B4 | | |
| | 126 | 25 | 10,67 | 7,81 | | SG22 | SMR | 71B4 | | |
| | 15 | 158 | 88,31 | 0,96 | | SG12 | SMB | 71B4 | | |
| | 17 | 141 | 77,00 | 1,06 | | SG12 | SMB | 71B4 | | |
| | 20 | 122 | 66,50 | 1,21 | | SG12 | SMR | 71B4 | | |
| | 23 | 108 | 59,29 | 1,34 | | SG12 | SMR | 71B4 | | |
| | 25 | 100 | 52,89 | 1,42 | | SG12 | SMR | 71B4 | | |
| | 28 | 91 | 47,60 | 1,53 | | SG12 | SMR | 71B4 | | |
| | 30 | 85 | 44,15 | 1,62 | | SG12 | SMR | 71B4 | | |
| | 35 | 74 | 38,00 | 1,80 | | SG12 | SMR | 71B4 | | |
| | 42 | 62 | 31,61 | 2,04 | | SG12 | SMR | 71B4 | | |
| | 48 | 55 | 28,00 | 2,23 | | SG12 | SMR | 71B4 | | |
| | 22 | 133 | 59,80 | 1,02 | | SG12 | SMB | 71B4 | | |
| | 24 | 122 | 55,06 | 1,11 | | SG12 | SMB | 71B4 | 14 | 518 |
| | 27 | 110 | 49,83 | 1,23 | | SG12 | SMB | 71B4 | | |
| | 39 | 78 | 34,50 | 1,68 | | SG12 | SMB | 71B4 | | |
| | 43 | 71 | 31,26 | 1,84 | | SG12 | SMB | 71B4 | | |
| | 47 | 65 | 28,48 | 2,00 | | SG12 | SMB | 71B4 | | |
| | 52 | 59 | 25,56 | 2,15 | | SG12 | SMB | 71B4 | | |
| | 55 | 56 | 24,18 | 2,27 | | SG12 | SMB | 71B4 | | |
| | 64 | 49 | 21,08 | 2,55 | | SG12 | SMB | 71B4 | | |
| | 74 | 42 | 18,21 | 2,90 | | SG12 | SMR | 71B4 | | |
| | 83 | 37 | 16,24 | 3,20 | | SG12 | SMR | 71B4 | | |
| | 93 | 34 | 14,48 | 3,46 | | SG12 | SMR | 71B4 | | |
| | 103 | 31 | 13,03 | 3,77 | | SG12 | SMR | 71B4 | | |



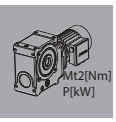
| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [min$^{-1}$] | [Nm] | | | | | | [kg] | |
| **0,37** | 111 | 29 | 12,09 | 3,87 | SG12 | SMR | 71B4 | | |
| | 129 | 25 | 10,40 | 4,38 | SG12 | SMR | 71B4 | 14 | 518 |
| | 155 | 21 | 8,66 | 5,01 | SG12 | SMR | 71B4 | | |
| | 175 | 18 | 7,67 | 5,50 | SG12 | SMR | 71B4 | | |
| **0,55** | 2.8 | 1126 | 496,04 | 1,00 | SG63 | SMR | 80A4 | | |
| | 3.3 | 987 | 412,66 | 1,15 | SG63 | SMR | 80A4 | 54 | 536 |
| | 3.8 | 871 | 365,50 | 1,30 | SG63 | SMR | 80A4 | | |
| | 2.7 | 1167 | 500,36 | 0,97 | SG62 | SMB | 80A4 | | |
| | 3.0 | 1068 | 455,08 | 1,06 | SG62 | SMB | 80A4 | | |
| | 3.2 | 1001 | 423,38 | 1,13 | SG62 | SMB | 80A4 | | |
| | 3.8 | 871 | 363,55 | 1,30 | SG62 | SMB | 80A4 | | |
| | 4.2 | 788 | 329,67 | 1,44 | SG62 | SMB | 80A4 | | |
| | 4.5 | 747 | 307,62 | 1,51 | SG62 | SMB | 80A4 | | |
| | 4.9 | 697 | 279,50 | 1,62 | SG62 | SMB | 80A4 | | |
| | 5.4 | 642 | 254,42 | 1,76 | SG62 | SMB | 80A4 | | |
| | 5.9 | 596 | 231,54 | 1,90 | SG62 | SMB | 80A4 | | |
| | 6.7 | 533 | 204,25 | 2,12 | SG62 | SMB | 80A4 | 50 | 534 |
| | 7.4 | 490 | 185,44 | 2,31 | SG62 | SMR | 80A4 | | |
| | 8.1 | 447 | 169,47 | 2,53 | SG62 | SMR | 80A4 | | |
| | 8.6 | 428 | 160,06 | 2,65 | SG62 | SMR | 80A4 | | |
| | 9.8 | 381 | 139,75 | 2,97 | SG62 | SMR | 80A4 | | |
| | 11 | 344 | 124,22 | 3,29 | SG62 | SMR | 80A4 | | |
| | 11 | 406 | 120,24 | 3,08 | SG62 | SMB | 80A4 | | |
| | 13 | 343 | 109,36 | 3,61 | SG62 | SMB | 80A4 | | |
| | 14 | 323 | 101,74 | 3,83 | SG62 | SMB | 80A4 | | |
| | 16 | 282 | 87,36 | 4,32 | SG62 | SMB | 80A4 | | |
| | 3.2 | 968 | 426,82 | 1,00 | SG53 | SMR | 80A4 | | |
| | 3.9 | 822 | 355,08 | 1,18 | SG53 | SMR | 80A4 | 46 | 532 |
| | 4.4 | 740 | 314,50 | 1,31 | SG53 | SMR | 80A4 | | |
| | 3.2 | 968 | 430,55 | 1,00 | SG52 | SMB | 80A4 | | |
| | 3.5 | 900 | 391,58 | 1,08 | SG52 | SMB | 80A4 | | |
| | 3.8 | 843 | 364,31 | 1,15 | SG52 | SMB | 80A4 | | |
| | 4.4 | 740 | 312,82 | 1,31 | SG52 | SMB | 80A4 | | |
| | 4.8 | 689 | 283,67 | 1,41 | SG52 | SMB | 80A4 | | |
| | 5.2 | 646 | 264,69 | 1,51 | SG52 | SMB | 80A4 | | |
| | 5.7 | 599 | 240,50 | 1,62 | SG52 | SMB | 80A4 | | |
| | 6.3 | 550 | 218,92 | 1,77 | SG52 | SMB | 80A4 | | |
| | 6.9 | 502 | 199,23 | 1,94 | SG52 | SMB | 80A4 | | |
| | 7.8 | 458 | 175,75 | 2,12 | SG52 | SMB | 80A4 | 43 | 530 |
| | 8.6 | 415 | 159,56 | 2,34 | SG52 | SMR | 80A4 | | |
| | 9.4 | 386 | 145,82 | 2,52 | SG52 | SMR | 80A4 | | |
| | 10.0 | 368 | 137,72 | 2,65 | SG52 | SMR | 80A4 | | |
| | 11 | 334 | 120,25 | 2,91 | SG52 | SMR | 80A4 | | |
| | 13 | 287 | 106,89 | 3,35 | SG52 | SMR | 80A4 | | |
| | 13 | 339 | 104,73 | 2,79 | SG52 | SMB | 80A4 | | |
| | 14 | 319 | 95,25 | 2,95 | SG52 | SMB | 80A4 | | |
| | 16 | 279 | 88,62 | 3,36 | SG52 | SMB | 80A4 | | |
| | 18 | 251 | 76,09 | 3,69 | SG52 | SMB | 80A4 | | |

| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [min$^{-1}$] | [Nm] | | | | | | [kg] | |
| **0,55** | 20 | 226 | 69,00 | 4,07 | SG52 | SMB | 80A4 | 43 | 530 |
| | 21 | 218 | 64,38 | 4,20 | SG52 | SMB | 80A4 | | |
| | 5.5 | 554 | 251,32 | 1,10 | SG43 | SMR | 80A4 | 34 | 528 |
| | 6.2 | 500 | 222,60 | 1,21 | SG43 | SMR | 80A4 | | |
| | 5.1 | 587 | 267,27 | 1,03 | SG42 | SMB | 80A4 | | |
| | 5.7 | 534 | 241,50 | 1,14 | SG42 | SMB | 80A4 | | |
| | 6.3 | 492 | 219,69 | 1,23 | SG42 | SMB | 80A4 | | |
| | 6.8 | 463 | 201,00 | 1,31 | SG42 | SMB | 80A4 | | |
| | 7.3 | 439 | 189,00 | 1,38 | SG42 | SMB | 80A4 | | |
| | 8.0 | 401 | 171,23 | 1,52 | SG42 | SMB | 80A4 | | |
| | 9.1 | 364 | 150,50 | 1,67 | SG42 | SMB | 80A4 | | |
| | 10 | 336 | 131,25 | 1,81 | SG42 | SMR | 80A4 | | |
| | 11 | 306 | 121,06 | 1,99 | SG42 | SMR | 80A4 | | |
| | 12 | 285 | 112,00 | 2,13 | SG42 | SMR | 80A4 | | |
| | 14 | 248 | 96,60 | 2,45 | SG42 | SMR | 80A4 | | |
| | 15 | 231 | 92,08 | 2,63 | SG42 | SMR | 80A4 | 32 | 526 |
| | 17 | 207 | 82,50 | 2,93 | SG42 | SMR | 80A4 | | |
| | 20 | 179 | 70,45 | 3,40 | SG42 | SMR | 80A4 | | |
| | 23 | 155 | 60,53 | 3,91 | SG42 | SMR | 80A4 | | |
| | 26 | 139 | 52,22 | 4,35 | SG42 | SMR | 80A4 | | |
| | 14 | 304 | 101,27 | 2,51 | SG42 | SMB | 80A4 | | |
| | 15 | 287 | 91,12 | 2,63 | SG42 | SMB | 80A4 | | |
| | 16 | 269 | 84,39 | 2,79 | SG42 | SMB | 80A4 | | |
| | 18 | 242 | 77,10 | 3,08 | SG42 | SMB | 80A4 | | |
| | 21 | 210 | 65,76 | 3,50 | SG42 | SMB | 80A4 | | |
| | 23 | 192 | 59,42 | 3,79 | SG42 | SMB | 80A4 | | |
| | 25 | 179 | 54,05 | 4,03 | SG42 | SMB | 80A4 | | |
| | 28 | 159 | 49,45 | 4,46 | SG42 | SMB | 80A4 | | |
| | 6.6 | 462 | 209,44 | 0,99 | SG33 | SMR | 80A4 | 30 | 524 |
| | 7.4 | 419 | 185,50 | 1,09 | SG33 | SMR | 80A4 | | |
| | 6.8 | 448 | 201,25 | 1,02 | SG32 | SMB | 80A4 | | |
| | 7.5 | 413 | 183,08 | 1,11 | SG32 | SMB | 80A4 | | |
| | 8.2 | 384 | 167,50 | 1,19 | SG32 | SMB | 80A4 | | |
| | 8.7 | 368 | 157,50 | 1,24 | SG32 | SMB | 80A4 | | |
| | 9.6 | 334 | 142,69 | 1,37 | SG32 | SMB | 80A4 | | |
| | 11 | 301 | 125,42 | 1,52 | SG32 | SMB | 80A4 | | |
| | 13 | 259 | 109,38 | 1,77 | SG32 | SMR | 80A4 | | |
| | 14 | 240 | 100,88 | 1,91 | SG32 | SMR | 80A4 | | |
| | 15 | 228 | 93,33 | 2,01 | SG32 | SMR | 80A4 | 28 | 522 |
| | 17 | 204 | 80,50 | 2,25 | SG32 | SMR | 80A4 | | |
| | 18 | 193 | 76,73 | 2,38 | SG32 | SMR | 80A4 | | |
| | 20 | 176 | 68,75 | 2,60 | SG32 | SMR | 80A4 | | |
| | 23 | 155 | 58,71 | 2,88 | SG32 | SMR | 80A4 | | |
| | 27 | 132 | 50,44 | 3,24 | SG32 | SMR | 80A4 | | |
| | 32 | 113 | 43,51 | 3,59 | SG32 | SMR | 80A4 | | |
| | 38 | 97 | 35,85 | 3,92 | SG32 | SMR | 80A4 | | |
| | 16 | 266 | 84,93 | 1,82 | SG32 | SMB | 80A4 | | |
| | 18 | 239 | 76,42 | 2,01 | SG32 | SMB | 80A4 | | |

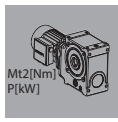


| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [min$^{-1}$] | [Nm] | | | | | | [kg] | |
| **0,55** | 19 | 227 | 70,78 | 2,11 | SG32 | SMB | 80A4 | | |
| | 21 | 208 | 64,67 | 2,29 | SG32 | SMB | 80A4 | | |
| | 25 | 176 | 55,15 | 2,65 | SG32 | SMB | 80A4 | | |
| | 28 | 158 | 49,83 | 2,94 | SG32 | SMB | 80A4 | | |
| | 30 | 149 | 45,33 | 3,08 | SG32 | SMB | 80A4 | 28 | 522 |
| | 33 | 135 | 41,48 | 3,35 | SG32 | SMB | 80A4 | | |
| | 35 | 128 | 39,00 | 3,52 | SG32 | SMB | 80A4 | | |
| | 39 | 116 | 35,33 | 3,82 | SG32 | SMB | 80A4 | | |
| | 44 | 103 | 31,06 | 4,23 | SG32 | SMB | 80A4 | | |
| | 19 | 191 | 71,78 | 1,16 | SG22 | SMR | 80A4 | | |
| | 21 | 175 | 64,60 | 1,25 | SG22 | SMR | 80A4 | | |
| | 23 | 160 | 59,92 | 1,35 | SG22 | SMR | 80A4 | | |
| | 27 | 138 | 51,57 | 1,52 | SG22 | SMR | 80A4 | | |
| | 36 | 107 | 38,00 | 1,82 | SG22 | SMR | 80A4 | | |
| | 17 | 247 | 83,20 | 1,08 | SG22 | SMB | 80A4 | | |
| | 18 | 236 | 76,61 | 1,13 | SG22 | SMB | 80A4 | | |
| | 20 | 213 | 69,33 | 1,25 | SG22 | SMB | 80A4 | | |
| | 22 | 196 | 61,54 | 1,34 | SG22 | SMB | 80A4 | | |
| | 26 | 168 | 53,33 | 1,55 | SG22 | SMB | 80A4 | | |
| | 29 | 152 | 48,00 | 1,70 | SG22 | SMB | 80A4 | 20 | 520 |
| | 32 | 138 | 43,49 | 1,85 | SG22 | SMB | 80A4 | | |
| | 35 | 128 | 39,62 | 1,98 | SG22 | SMB | 80A4 | | |
| | 39 | 114 | 35,56 | 2,18 | SG22 | SMB | 80A4 | | |
| | 41 | 109 | 33,64 | 2,28 | SG22 | SMB | 80A4 | | |
| | 47 | 96 | 29,33 | 2,53 | SG22 | SMB | 80A4 | | |
| | 54 | 85 | 25,33 | 2,81 | SG22 | SMR | 80A4 | | |
| | 61 | 75 | 22,59 | 3,12 | SG22 | SMR | 80A4 | | |
| | 68 | 68 | 20,15 | 3,37 | SG22 | SMR | 80A4 | | |
| | 76 | 61 | 18,13 | 3,68 | SG22 | SMR | 80A4 | | |
| | 82 | 56 | 16,82 | 3,96 | SG22 | SMR | 80A4 | | |
| | 95 | 49 | 14,48 | 4,33 | SG22 | SMR | 80A4 | | |
| | 36 | 107 | 38,00 | 1,25 | SG12 | SMR | 80A4 | | |
| | 36 | 124 | 38,33 | 1,06 | SG12 | SMB | 80A4 | | |
| | 40 | 113 | 34,50 | 1,16 | SG12 | SMB | 80A4 | | |
| | 44 | 103 | 31,26 | 1,27 | SG12 | SMB | 80A4 | | |
| | 48 | 94 | 28,48 | 1,37 | SG12 | SMB | 80A4 | | |
| | 54 | 85 | 25,56 | 1,50 | SG12 | SMB | 80A4 | | |
| | 57 | 80 | 24,18 | 1,58 | SG12 | SMB | 80A4 | | |
| | 65 | 71 | 21,08 | 1,74 | SG12 | SMB | 80A4 | 16 | 518 |
| | 76 | 61 | 18,21 | 2,01 | SG12 | SMR | 80A4 | | |
| | 85 | 54 | 16,24 | 2,21 | SG12 | SMR | 80A4 | | |
| | 95 | 49 | 14,48 | 2,38 | SG12 | SMR | 80A4 | | |
| | 105 | 45 | 13,03 | 2,58 | SG12 | SMR | 80A4 | | |
| | 114 | 41 | 12,09 | 2,68 | SG12 | SMR | 80A4 | | |
| | 132 | 36 | 10,40 | 3,02 | SG12 | SMR | 80A4 | | |
| | 159 | 30 | 8,66 | 3,46 | SG12 | SMR | 80A4 | | |
| | 179 | 27 | 7,67 | 3,78 | SG12 | SMR | 80A4 | | |
| **0,75** | 3.8 | 1187 | 365,50 | 0,95 | SG63 | SMR | 80B4 | 55 | 536 |

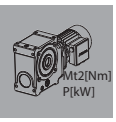
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,75** | 3.8 | 1187 | 363,55 | 0,95 | | SG62 | SMB | 80B4 | | |
| | 4.2 | 1074 | 329,67 | 1,05 | | SG62 | SMB | 80B4 | | |
| | 4.5 | 1019 | 307,62 | 1,11 | | SG62 | SMB | 80B4 | | |
| | 4.9 | 950 | 279,50 | 1,19 | | SG62 | SMB | 80B4 | | |
| | 5.4 | 875 | 254,42 | 1,29 | | SG62 | SMB | 80B4 | | |
| | 5.9 | 813 | 231,54 | 1,39 | | SG62 | SMB | 80B4 | | |
| | 6.7 | 727 | 204,25 | 1,56 | | SG62 | SMB | 80B4 | | |
| | 7.4 | 668 | 185,44 | 1,69 | | SG62 | SMR | 80B4 | | |
| | 8.1 | 610 | 169,47 | 1,85 | | SG62 | SMR | 80B4 | | |
| | 8.6 | 583 | 160,06 | 1,94 | | SG62 | SMR | 80B4 | 51 | 534 |
| | 9.8 | 519 | 139,75 | 2,18 | | SG62 | SMR | 80B4 | | |
| | 11 | 469 | 124,22 | 2,41 | | SG62 | SMR | 80B4 | | |
| | 11 | 553 | 120,24 | 2,26 | | SG62 | SMB | 80B4 | | |
| | 13 | 468 | 109,36 | 2,65 | | SG62 | SMB | 80B4 | | |
| | 14 | 440 | 101,74 | 2,81 | | SG62 | SMB | 80B4 | | |
| | 16 | 385 | 87,36 | 3,17 | | SG62 | SMB | 80B4 | | |
| | 17 | 367 | 79,22 | 3,30 | | SG62 | SMB | 80B4 | | |
| | 19 | 328 | 73,92 | 3,67 | | SG62 | SMB | 80B4 | | |
| | 20 | 315 | 67,17 | 3,79 | | SG62 | SMB | 80B4 | | |
| | 22 | 287 | 61,14 | 4,12 | | SG62 | SMB | 80B4 | | |
| | 4.4 | 1009 | 314,50 | 0,96 | | SG53 | SMR | 80B4 | 47 | 532 |
| | 4.4 | 1009 | 312,82 | 0,96 | | SG52 | SMB | 80B4 | | |
| | 4.8 | 940 | 283,67 | 1,04 | | SG52 | SMB | 80B4 | | |
| | 5.2 | 882 | 264,69 | 1,10 | | SG52 | SMB | 80B4 | | |
| | 5.7 | 817 | 240,50 | 1,19 | | SG52 | SMB | 80B4 | | |
| | 6.3 | 750 | 218,92 | 1,30 | | SG52 | SMB | 80B4 | | |
| | 6.9 | 685 | 199,23 | 1,42 | | SG52 | SMB | 80B4 | | |
| | 7.8 | 624 | 175,75 | 1,56 | | SG52 | SMB | 80B4 | | |
| | 8.6 | 566 | 159,56 | 1,72 | | SG52 | SMR | 80B4 | | |
| | 9.4 | 526 | 145,82 | 1,85 | | SG52 | SMR | 80B4 | | |
| | 10.0 | 501 | 137,72 | 1,94 | | SG52 | SMR | 80B4 | | |
| | 11 | 456 | 120,25 | 2,13 | | SG52 | SMR | 80B4 | 44 | 530 |
| | 13 | 391 | 106,89 | 2,46 | | SG52 | SMR | 80B4 | | |
| | 13 | 463 | 104,73 | 2,05 | | SG52 | SMB | 80B4 | | |
| | 14 | 435 | 95,25 | 2,17 | | SG52 | SMB | 80B4 | | |
| | 16 | 381 | 88,62 | 2,47 | | SG52 | SMB | 80B4 | | |
| | 18 | 342 | 76,09 | 2,71 | | SG52 | SMB | 80B4 | | |
| | 20 | 308 | 69,00 | 2,99 | | SG52 | SMB | 80B4 | | |
| | 21 | 297 | 64,38 | 3,08 | | SG52 | SMB | 80B4 | | |
| | 24 | 260 | 58,50 | 3,50 | | SG52 | SMB | 80B4 | | |
| | 26 | 242 | 53,25 | 3,70 | | SG52 | SMB | 80B4 | | |
| | 28 | 225 | 48,46 | 3,94 | | SG52 | SMB | 80B4 | | |
| | 32 | 199 | 42,75 | 4,38 | | SG52 | SMB | 80B4 | | |
| | 6.8 | 632 | 201,00 | 0,96 | | SG42 | SMB | 80B4 | | |
| | 7.3 | 599 | 189,00 | 1,01 | | SG42 | SMB | 80B4 | | |
| | 8.0 | 546 | 171,23 | 1,11 | | SG42 | SMB | 80B4 | 33 | 526 |
| | 9.1 | 496 | 150,50 | 1,22 | | SG42 | SMB | 80B4 | | |
| | 10 | 458 | 131,25 | 1,32 | | SG42 | SMR | 80B4 | | |



| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,75** | 11 | 417 | 121,06 | 1,46 | | SG42 | SMR | 80B4 | | |
| | 12 | 388 | 112,00 | 1,56 | | SG42 | SMR | 80B4 | | |
| | 15 | 315 | 92,08 | 1,93 | | SG42 | SMR | 80B4 | | |
| | 17 | 282 | 82,50 | 2,15 | | SG42 | SMR | 80B4 | | |
| | 20 | 244 | 70,45 | 2,49 | | SG42 | SMR | 80B4 | | |
| | 23 | 212 | 60,53 | 2,87 | | SG42 | SMR | 80B4 | | |
| | 26 | 190 | 52,22 | 3,19 | | SG42 | SMR | 80B4 | | |
| | 32 | 157 | 43,02 | 3,87 | | SG42 | SMR | 80B4 | | |
| | 14 | 414 | 101,27 | 1,84 | | SG42 | SMB | 80B4 | 33 | 526 |
| | 15 | 392 | 91,12 | 1,93 | | SG42 | SMB | 80B4 | | |
| | 16 | 367 | 84,39 | 2,05 | | SG42 | SMB | 80B4 | | |
| | 18 | 330 | 77,10 | 2,26 | | SG42 | SMB | 80B4 | | |
| | 21 | 287 | 65,76 | 2,57 | | SG42 | SMB | 80B4 | | |
| | 25 | 244 | 54,05 | 2,95 | | SG42 | SMB | 80B4 | | |
| | 28 | 217 | 49,45 | 3,27 | | SG42 | SMB | 80B4 | | |
| | 30 | 203 | 46,50 | 3,47 | | SG42 | SMB | 80B4 | | |
| | 33 | 187 | 42,13 | 3,73 | | SG42 | SMB | 80B4 | | |
| | 37 | 166 | 37,03 | 4,09 | | SG42 | SMB | 80B4 | | |
| | 9.6 | 455 | 142,69 | 1,01 | | SG32 | SMB | 80B4 | | |
| | 11 | 410 | 125,42 | 1,12 | | SG32 | SMB | 80B4 | | |
| | 13 | 353 | 109,38 | 1,30 | | SG32 | SMR | 80B4 | | |
| | 14 | 327 | 100,88 | 1,40 | | SG32 | SMR | 80B4 | | |
| | 15 | 310 | 93,33 | 1,48 | | SG32 | SMR | 80B4 | | |
| | 17 | 278 | 80,50 | 1,65 | | SG32 | SMR | 80B4 | | |
| | 18 | 263 | 76,73 | 1,74 | | SG32 | SMR | 80B4 | | |
| | 20 | 240 | 68,75 | 1,91 | | SG32 | SMR | 80B4 | | |
| | 23 | 212 | 58,71 | 2,12 | | SG32 | SMR | 80B4 | | |
| | 27 | 180 | 50,44 | 2,37 | | SG32 | SMR | 80B4 | | |
| | 32 | 154 | 43,51 | 2,64 | | SG32 | SMR | 80B4 | | |
| | 38 | 132 | 35,85 | 2,87 | | SG32 | SMR | 80B4 | | |
| | 16 | 363 | 84,93 | 1,34 | | SG32 | SMB | 80B4 | | |
| | 19 | 309 | 70,78 | 1,55 | | SG32 | SMB | 80B4 | 29 | 522 |
| | 21 | 283 | 64,67 | 1,68 | | SG32 | SMB | 80B4 | | |
| | 25 | 241 | 55,15 | 1,94 | | SG32 | SMB | 80B4 | | |
| | 28 | 215 | 49,83 | 2,15 | | SG32 | SMB | 80B4 | | |
| | 30 | 203 | 45,33 | 2,26 | | SG32 | SMB | 80B4 | | |
| | 33 | 184 | 41,48 | 2,46 | | SG32 | SMB | 80B4 | | |
| | 35 | 174 | 39,00 | 2,58 | | SG32 | SMB | 80B4 | | |
| | 39 | 158 | 35,33 | 2,80 | | SG32 | SMB | 80B4 | | |
| | 44 | 140 | 31,06 | 3,10 | | SG32 | SMB | 80B4 | | |
| | 51 | 122 | 27,08 | 3,46 | | SG32 | SMR | 80B4 | | |
| | 55 | 113 | 24,98 | 3,68 | | SG32 | SMR | 80B4 | | |
| | 59 | 107 | 23,11 | 3,84 | | SG32 | SMR | 80B4 | | |
| | 69 | 91 | 19,93 | 4,35 | | SG32 | SMR | 80B4 | | |
| | 72 | 88 | 19,00 | 4,48 | | SG32 | SMR | 80B4 | | |
| | 23 | 218 | 59,92 | 0,99 | | SG22 | SMR | 80B4 | | |
| | 27 | 188 | 51,57 | 1,11 | | SG22 | SMR | 80B4 | 21 | 520 |
| | 36 | 145 | 38,00 | 1,34 | | SG22 | SMR | 80B4 | | |

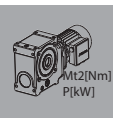


| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **0,75** | 22 | 267 | 61,54 | 0,99 | | SG22 | SMB | 80B4 | | |
| | 26 | 229 | 53,33 | 1,14 | | SG22 | SMB | 80B4 | | |
| | 29 | 207 | 48,00 | 1,24 | | SG22 | SMB | 80B4 | | |
| | 32 | 188 | 43,49 | 1,36 | | SG22 | SMB | 80B4 | | |
| | 35 | 174 | 39,62 | 1,45 | | SG22 | SMB | 80B4 | | |
| | 39 | 156 | 35,56 | 1,60 | | SG22 | SMB | 80B4 | | |
| | 41 | 148 | 33,64 | 1,67 | | SG22 | SMB | 80B4 | | |
| | 47 | 131 | 29,33 | 1,85 | | SG22 | SMB | 80B4 | 21 | 520 |
| | 54 | 115 | 25,33 | 2,06 | | SG22 | SMR | 80B4 | | |
| | 61 | 102 | 22,59 | 2,29 | | SG22 | SMR | 80B4 | | |
| | 68 | 93 | 20,15 | 2,47 | | SG22 | SMR | 80B4 | | |
| | 76 | 83 | 18,13 | 2,70 | | SG22 | SMR | 80B4 | | |
| | 82 | 77 | 16,82 | 2,90 | | SG22 | SMR | 80B4 | | |
| | 95 | 67 | 14,48 | 3,17 | | SG22 | SMR | 80B4 | | |
| | 114 | 56 | 12,04 | 3,61 | | SG22 | SMR | 80B4 | | |
| | 129 | 49 | 10,67 | 3,95 | | SG22 | SMR | 80B4 | | |
| | 48 | 128 | 28,48 | 1,01 | | SG12 | SMB | 80B4 | | |
| | 54 | 115 | 25,56 | 1,10 | | SG12 | SMB | 80B4 | | |
| | 57 | 109 | 24,18 | 1,16 | | SG12 | SMB | 80B4 | | |
| | 65 | 97 | 21,08 | 1,28 | | SG12 | SMB | 80B4 | | |
| | 76 | 83 | 18,21 | 1,47 | | SG12 | SMR | 80B4 | | |
| | 85 | 74 | 16,24 | 1,62 | | SG12 | SMR | 80B4 | 17 | 518 |
| | 95 | 67 | 14,48 | 1,74 | | SG12 | SMR | 80B4 | | |
| | 105 | 61 | 13,03 | 1,89 | | SG12 | SMR | 80B4 | | |
| | 114 | 57 | 12,09 | 1,96 | | SG12 | SMR | 80B4 | | |
| | 132 | 49 | 10,40 | 2,21 | | SG12 | SMR | 80B4 | | |
| | 159 | 41 | 8,66 | 2,54 | | SG12 | SMR | 80B4 | | |
| | 179 | 36 | 7,67 | 2,77 | | SG12 | SMR | 80B4 | | |
| **1,10** | 6.1 | 1154 | 231,54 | 0,98 | | SG62 | SMB | 90S4 | | |
| | 6.9 | 1035 | 204,25 | 1,09 | | SG62 | SMB | 90S4 | | |
| | 7.6 | 954 | 185,44 | 1,19 | | SG62 | SMB | 90S4 | | |
| | 8.3 | 873 | 169,47 | 1,30 | | SG62 | SMB | 90S4 | | |
| | 8.8 | 836 | 160,06 | 1,35 | | SG62 | SMR | 90S4 | | |
| | 10 | 746 | 139,75 | 1,52 | | SG62 | SMR | 90S4 | | |
| | 11 | 688 | 124,22 | 1,64 | | SG62 | SMR | 90S4 | | |
| | 12 | 630 | 113,16 | 1,79 | | SG62 | SMR | 90S4 | | |
| | 14 | 548 | 98,29 | 2,06 | | SG62 | SMR | 90S4 | | |
| | 16 | 486 | 86,00 | 2,33 | | SG62 | SMR | 90S4 | 55 | 534 |
| | 13 | 687 | 109,36 | 1,81 | | SG62 | SMB | 90S4 | | |
| | 18 | 508 | 79,22 | 2,39 | | SG62 | SMB | 90S4 | | |
| | 19 | 481 | 73,92 | 2,50 | | SG62 | SMB | 90S4 | | |
| | 21 | 440 | 67,17 | 2,71 | | SG62 | SMB | 90S4 | | |
| | 23 | 402 | 61,14 | 2,94 | | SG62 | SMB | 90S4 | | |
| | 25 | 370 | 55,64 | 3,16 | | SG62 | SMB | 90S4 | | |
| | 29 | 322 | 49,08 | 3,57 | | SG62 | SMB | 90S4 | | |
| | 32 | 292 | 44,56 | 3,88 | | SG62 | SMB | 90S4 | | |
| | 35 | 267 | 40,73 | 4,19 | | SG62 | SMB | 90S4 | | |
| | 37 | 256 | 38,46 | 4,34 | | SG62 | SMR | 90S4 | | |

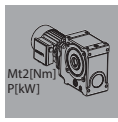


| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| 1,10 | 7.1 | 977 | 199,23 | 1,00 | | SG52 | SMB | 90S4 | | |
| | 8.0 | 893 | 175,75 | 1,09 | | SG52 | SMB | 90S4 | | |
| | 8.8 | 812 | 159,56 | 1,20 | | SG52 | SMB | 90S4 | | |
| | 9.7 | 747 | 145,82 | 1,30 | | SG52 | SMB | 90S4 | | |
| | 10 | 735 | 137,72 | 1,32 | | SG52 | SMR | 90S4 | | |
| | 12 | 613 | 120,25 | 1,59 | | SG52 | SMR | 90S4 | | |
| | 13 | 574 | 106,89 | 1,67 | | SG52 | SMR | 90S4 | | |
| | 14 | 540 | 97,37 | 1,75 | | SG52 | SMR | 90S4 | | |
| | 17 | 451 | 84,57 | 2,03 | | SG52 | SMR | 90S4 | | |
| | 19 | 404 | 74,00 | 2,20 | | SG52 | SMR | 90S4 | | |
| | 15 | 595 | 95,25 | 1,58 | | SG52 | SMB | 90S4 | 48 | 530 |
| | 16 | 558 | 88,62 | 1,68 | | SG52 | SMB | 90S4 | | |
| | 20 | 452 | 69,00 | 2,04 | | SG52 | SMB | 90S4 | | |
| | 22 | 415 | 64,38 | 2,20 | | SG52 | SMB | 90S4 | | |
| | 24 | 381 | 58,50 | 2,38 | | SG52 | SMB | 90S4 | | |
| | 26 | 356 | 53,25 | 2,52 | | SG52 | SMB | 90S4 | | |
| | 29 | 319 | 48,46 | 2,78 | | SG52 | SMB | 90S4 | | |
| | 33 | 283 | 42,75 | 3,08 | | SG52 | SMB | 90S4 | | |
| | 36 | 260 | 38,81 | 3,32 | | SG52 | SMB | 90S4 | | |
| | 40 | 234 | 35,47 | 3,64 | | SG52 | SMB | 90S4 | | |
| | 42 | 223 | 33,50 | 3,78 | | SG52 | SMR | 90S4 | | |
| | 48 | 197 | 29,25 | 4,17 | | SG52 | SMR | 90S4 | | |
| | 11 | 611 | 131,25 | 0,99 | | SG42 | SMB | 90S4 | | |
| | 12 | 560 | 121,06 | 1,08 | | SG42 | SMB | 90S4 | | |
| | 13 | 525 | 112,00 | 1,16 | | SG42 | SMR | 90S4 | | |
| | 15 | 462 | 96,60 | 1,31 | | SG42 | SMR | 90S4 | | |
| | 15 | 462 | 92,08 | 1,31 | | SG42 | SMR | 90S4 | | |
| | 20 | 357 | 70,45 | 1,70 | | SG42 | SMR | 90S4 | | |
| | 23 | 311 | 60,53 | 1,95 | | SG42 | SMR | 90S4 | | |
| | 27 | 268 | 52,22 | 2,26 | | SG42 | SMR | 90S4 | | |
| | 33 | 223 | 43,02 | 2,72 | | SG42 | SMR | 90S4 | | |
| | 17 | 507 | 84,39 | 1,48 | | SG42 | SMB | 90S4 | | |
| | 18 | 484 | 77,10 | 1,54 | | SG42 | SMB | 90S4 | | |
| | 21 | 420 | 65,76 | 1,75 | | SG42 | SMB | 90S4 | 37 | 526 |
| | 24 | 368 | 59,42 | 1,98 | | SG42 | SMB | 90S4 | | |
| | 26 | 343 | 54,05 | 2,09 | | SG42 | SMB | 90S4 | | |
| | 29 | 308 | 49,45 | 2,31 | | SG42 | SMB | 90S4 | | |
| | 30 | 298 | 46,50 | 2,37 | | SG42 | SMB | 90S4 | | |
| | 38 | 238 | 37,03 | 2,86 | | SG42 | SMB | 90S4 | | |
| | 44 | 208 | 32,29 | 3,20 | | SG42 | SMB | 90S4 | | |
| | 47 | 194 | 29,78 | 3,37 | | SG42 | SMB | 90S4 | | |
| | 51 | 179 | 27,56 | 3,60 | | SG42 | SMR | 90S4 | | |
| | 59 | 157 | 23,77 | 3,98 | | SG42 | SMR | 90S4 | | |
| | 62 | 149 | 22,65 | 4,13 | | SG42 | SMR | 90S4 | | |
| | 69 | 134 | 20,30 | 4,47 | | SG42 | SMR | 90S4 | | |
| | 14 | 480 | 100,88 | 0,95 | | SG32 | SMB | 90S4 | | |
| | 15 | 455 | 93,33 | 1,01 | | SG32 | SMR | 90S4 | 33 | 522 |
| | 18 | 385 | 80,50 | 1,19 | | SG32 | SMR | 90S4 | | |

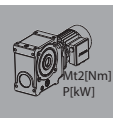
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **1,10** | 18 | 385 | 76,73 | 1,19 | | SG32 | SMR | 90S4 | | |
| | 21 | 335 | 68,75 | 1,37 | | SG32 | SMR | 90S4 | | |
| | 24 | 298 | 58,71 | 1,51 | | SG32 | SMR | 90S4 | | |
| | 28 | 255 | 50,44 | 1,68 | | SG32 | SMR | 90S4 | | |
| | 32 | 227 | 43,51 | 1,80 | | SG32 | SMR | 90S4 | | |
| | 39 | 189 | 35,85 | 2,01 | | SG32 | SMR | 90S4 | | |
| | 20 | 431 | 70,78 | 1,11 | | SG32 | SMB | 90S4 | | |
| | 22 | 396 | 64,67 | 1,20 | | SG32 | SMB | 90S4 | | |
| | 26 | 339 | 55,15 | 1,38 | | SG32 | SMB | 90S4 | | |
| | 31 | 288 | 45,33 | 1,59 | | SG32 | SMB | 90S4 | | |
| | 34 | 263 | 41,48 | 1,72 | | SG32 | SMB | 90S4 | 33 | 522 |
| | 36 | 248 | 39,00 | 1,81 | | SG32 | SMB | 90S4 | | |
| | 40 | 226 | 35,33 | 1,96 | | SG32 | SMB | 90S4 | | |
| | 45 | 201 | 31,06 | 2,16 | | SG32 | SMB | 90S4 | | |
| | 52 | 176 | 27,08 | 2,41 | | SG32 | SMB | 90S4 | | |
| | 56 | 163 | 24,98 | 2,56 | | SG32 | SMB | 90S4 | | |
| | 61 | 152 | 23,11 | 2,71 | | SG32 | SMR | 90S4 | | |
| | 71 | 130 | 19,93 | 3,05 | | SG32 | SMR | 90S4 | | |
| | 74 | 125 | 19,00 | 3,14 | | SG32 | SMR | 90S4 | | |
| | 83 | 111 | 17,02 | 3,42 | | SG32 | SMR | 90S4 | | |
| | 97 | 96 | 14,54 | 3,79 | | SG32 | SMR | 90S4 | | |
| | 113 | 83 | 12,49 | 4,21 | | SG32 | SMR | 90S4 | | |
| | 36 | 248 | 39,62 | 1,02 | | SG22 | SMB | 90S4 | | |
| | 40 | 223 | 35,56 | 1,12 | | SG22 | SMB | 90S4 | | |
| | 42 | 213 | 33,64 | 1,17 | | SG22 | SMB | 90S4 | | |
| | 48 | 188 | 29,33 | 1,29 | | SG22 | SMB | 90S4 | | |
| | 56 | 163 | 25,33 | 1,46 | | SG22 | SMB | 90S4 | | |
| | 62 | 147 | 22,59 | 1,59 | | SG22 | SMB | 90S4 | 25 | 520 |
| | 70 | 132 | 20,15 | 1,73 | | SG22 | SMR | 90S4 | | |
| | 78 | 119 | 18,13 | 1,89 | | SG22 | SMR | 90S4 | | |
| | 84 | 110 | 16,82 | 2,03 | | SG22 | SMR | 90S4 | | |
| | 97 | 96 | 14,48 | 2,21 | | SG22 | SMR | 90S4 | | |
| | 117 | 80 | 12,04 | 2,53 | | SG22 | SMR | 90S4 | | |
| | 132 | 71 | 10,67 | 2,75 | | SG22 | SMR | 90S4 | | |
| | 77 | 120 | 18,21 | 1,02 | | SG12 | SMB | 90S4 | | |
| | 87 | 106 | 16,24 | 1,13 | | SG12 | SMB | 90S4 | | |
| | 97 | 96 | 14,48 | 1,21 | | SG12 | SMR | 90S4 | | |
| | 108 | 87 | 13,03 | 1,33 | | SG12 | SMR | 90S4 | | |
| | 117 | 81 | 12,09 | 1,37 | | SG12 | SMR | 90S4 | 21 | 518 |
| | 136 | 70 | 10,40 | 1,55 | | SG12 | SMR | 90S4 | | |
| | 163 | 59 | 8,66 | 1,77 | | SG12 | SMR | 90S4 | | |
| | 184 | 52 | 7,67 | 1,94 | | SG12 | SMR | 90S4 | | |
| **1,50** | 8.8 | 1139 | 160,06 | 0,99 | | SG62 | SMR | 90L4 | | |
| | 10 | 1017 | 139,75 | 1,11 | | SG62 | SMR | 90L4 | | |
| | 11 | 938 | 124,22 | 1,21 | | SG62 | SMR | 90L4 | | |
| | 12 | 860 | 113,16 | 1,32 | | SG62 | SMR | 90L4 | 58 | 534 |
| | 14 | 747 | 98,29 | 1,51 | | SG62 | SMR | 90L4 | | |
| | 16 | 663 | 86,00 | 1,71 | | SG62 | SMR | 90L4 | | |



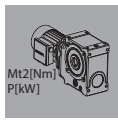
| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| 1,50 | 13 | 937 | 109,36 | 1,32 | | SG62 | SMB | 90L4 | | |
| | 14 | 880 | 101,74 | 1,40 | | SG62 | SMB | 90L4 | | |
| | 16 | 770 | 87,36 | 1,59 | | SG62 | SMB | 90L4 | | |
| | 18 | 692 | 79,22 | 1,75 | | SG62 | SMB | 90L4 | | |
| | 19 | 656 | 73,92 | 1,84 | | SG62 | SMB | 90L4 | | |
| | 21 | 600 | 67,17 | 1,99 | | SG62 | SMB | 90L4 | | |
| | 23 | 548 | 61,14 | 2,15 | | SG62 | SMB | 90L4 | | |
| | 25 | 504 | 55,64 | 2,32 | | SG62 | SMB | 90L4 | 58 | 534 |
| | 29 | 440 | 49,08 | 2,62 | | SG62 | SMB | 90L4 | | |
| | 32 | 398 | 44,56 | 2,85 | | SG62 | SMB | 90L4 | | |
| | 34 | 375 | 40,73 | 2,98 | | SG62 | SMB | 90L4 | | |
| | 37 | 348 | 38,46 | 3,18 | | SG62 | SMR | 90L4 | | |
| | 42 | 307 | 33,58 | 3,53 | | SG62 | SMR | 90L4 | | |
| | 47 | 274 | 29,85 | 3,86 | | SG62 | SMR | 90L4 | | |
| | 52 | 251 | 27,19 | 4,14 | | SG62 | SMR | 90L4 | | |
| | 10 | 1003 | 137,72 | 0,97 | | SG52 | SMR | 90L4 | | |
| | 12 | 836 | 120,25 | 1,16 | | SG52 | SMR | 90L4 | | |
| | 13 | 782 | 106,89 | 1,23 | | SG52 | SMR | 90L4 | | |
| | 14 | 737 | 97,37 | 1,28 | | SG52 | SMR | 90L4 | | |
| | 17 | 615 | 84,57 | 1,49 | | SG52 | SMR | 90L4 | | |
| | 19 | 550 | 74,00 | 1,61 | | SG52 | SMR | 90L4 | | |
| | 15 | 812 | 95,25 | 1,16 | | SG52 | SMB | 90L4 | | |
| | 16 | 761 | 88,62 | 1,23 | | SG52 | SMB | 90L4 | | |
| | 18 | 684 | 76,09 | 1,35 | | SG52 | SMB | 90L4 | | |
| | 20 | 616 | 69,00 | 1,49 | | SG52 | SMB | 90L4 | | |
| | 22 | 566 | 64,38 | 1,61 | | SG52 | SMB | 90L4 | | |
| | 24 | 519 | 58,50 | 1,75 | | SG52 | SMB | 90L4 | 51 | 530 |
| | 26 | 485 | 53,25 | 1,85 | | SG52 | SMB | 90L4 | | |
| | 29 | 435 | 48,46 | 2,04 | | SG52 | SMB | 90L4 | | |
| | 33 | 386 | 42,75 | 2,26 | | SG52 | SMB | 90L4 | | |
| | 36 | 354 | 38,81 | 2,43 | | SG52 | SMB | 90L4 | | |
| | 40 | 319 | 35,47 | 2,67 | | SG52 | SMB | 90L4 | | |
| | 42 | 304 | 33,50 | 2,77 | | SG52 | SMR | 90L4 | | |
| | 48 | 269 | 29,25 | 3,06 | | SG52 | SMR | 90L4 | | |
| | 54 | 239 | 26,00 | 3,37 | | SG52 | SMR | 90L4 | | |
| | 59 | 219 | 23,68 | 3,61 | | SG52 | SMR | 90L4 | | |
| | 68 | 192 | 20,57 | 3,98 | | SG52 | SMR | 90L4 | | |
| | 78 | 167 | 18,00 | 4,42 | | SG52 | SMR | 90L4 | | |
| | 15 | 630 | 92,08 | 0,96 | | SG42 | SMR | 90L4 | | |
| | 17 | 565 | 82,50 | 1,08 | | SG42 | SMR | 90L4 | | |
| | 20 | 487 | 70,45 | 1,25 | | SG42 | SMR | 90L4 | | |
| | 23 | 424 | 60,53 | 1,43 | | SG42 | SMR | 90L4 | | |
| | 27 | 366 | 52,22 | 1,66 | | SG42 | SMR | 90L4 | 40 | 526 |
| | 33 | 304 | 43,02 | 2,00 | | SG42 | SMR | 90L4 | | |
| | 17 | 691 | 84,39 | 1,09 | | SG42 | SMB | 90L4 | | |
| | 18 | 661 | 77,10 | 1,13 | | SG42 | SMB | 90L4 | | |
| | 21 | 573 | 65,76 | 1,28 | | SG42 | SMB | 90L4 | | |
| | 24 | 501 | 59,42 | 1,45 | | SG42 | SMB | 90L4 | | |



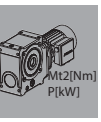
| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [$min^{-1}$] | [Nm] | | | | | | [kg] | |
| **1,50** | 26 | 468 | 54,05 | 1,54 | | SG42 | SMB 90L4 | | |
| | 28 | 435 | 49,45 | 1,63 | | SG42 | SMB 90L4 | | |
| | 30 | 406 | 46,50 | 1,74 | | SG42 | SMB 90L4 | | |
| | 33 | 373 | 42,13 | 1,86 | | SG42 | SMB 90L4 | | |
| | 38 | 324 | 37,03 | 2,10 | | SG42 | SMB 90L4 | | |
| | 44 | 283 | 32,29 | 2,35 | | SG42 | SMB 90L4 | | |
| | 47 | 265 | 29,78 | 2,47 | | SG42 | SMB 90L4 | 40 | 526 |
| | 51 | 244 | 27,56 | 2,64 | | SG42 | SMR 90L4 | | |
| | 59 | 214 | 23,77 | 2,92 | | SG42 | SMR 90L4 | | |
| | 62 | 203 | 22,65 | 3,03 | | SG42 | SMR 90L4 | | |
| | 69 | 183 | 20,30 | 3,28 | | SG42 | SMR 90L4 | | |
| | 81 | 157 | 17,33 | 3,64 | | SG42 | SMR 90L4 | | |
| | 94 | 136 | 14,89 | 4,03 | | SG42 | SMR 90L4 | | |
| | 109 | 117 | 12,85 | 4,44 | | SG42 | SMR 90L4 | | |
| | 25 | 481 | 55,15 | 0,97 | | SG32 | SMB 90L4 | | |
| | 28 | 430 | 49,83 | 1,08 | | SG32 | SMB 90L4 | | |
| | 31 | 393 | 45,33 | 1,17 | | SG32 | SMB 90L4 | | |
| | 34 | 358 | 41,48 | 1,26 | | SG32 | SMB 90L4 | | |
| | 36 | 338 | 39,00 | 1,33 | | SG32 | SMB 90L4 | | |
| | 40 | 308 | 35,33 | 1,44 | | SG32 | SMB 90L4 | | |
| | 45 | 274 | 31,06 | 1,59 | | SG32 | SMB 90L4 | | |
| | 52 | 240 | 27,08 | 1,76 | | SG32 | SMB 90L4 | | |
| | 56 | 223 | 24,98 | 1,87 | | SG32 | SMB 90L4 | 36 | 522 |
| | 61 | 207 | 23,11 | 1,98 | | SG32 | SMR 90L4 | | |
| | 70 | 180 | 19,93 | 2,20 | | SG32 | SMR 90L4 | | |
| | 74 | 170 | 19,00 | 2,30 | | SG32 | SMR 90L4 | | |
| | 83 | 152 | 17,02 | 2,51 | | SG32 | SMR 90L4 | | |
| | 97 | 131 | 14,54 | 2,78 | | SG32 | SMR 90L4 | | |
| | 112 | 114 | 12,49 | 3,06 | | SG32 | SMR 90L4 | | |
| | 130 | 98 | 10,77 | 3,36 | | SG32 | SMR 90L4 | | |
| | 158 | 82 | 8,88 | 3,75 | | SG32 | SMR 90L4 | | |
| | 55 | 227 | 25,33 | 1,05 | | SG22 | SMB 90L4 | | |
| | 62 | 201 | 22,59 | 1,16 | | SG22 | SMB 90L4 | | |
| | 70 | 180 | 20,15 | 1,27 | | SG22 | SMR 90L4 | | |
| | 77 | 164 | 18,13 | 1,37 | | SG22 | SMR 90L4 | 27 | 520 |
| | 84 | 150 | 16,82 | 1,49 | | SG22 | SMR 90L4 | | |
| | 97 | 131 | 14,48 | 1,62 | | SG22 | SMR 90L4 | | |
| | 117 | 109 | 12,04 | 1,85 | | SG22 | SMR 90L4 | | |
| | 132 | 97 | 10,67 | 2,02 | | SG22 | SMR 90L4 | | |
| **2,20** | 14 | 1096 | 98,29 | 1,03 | | SG62 | SMR 100L4 | | |
| | 16 | 972 | 86,00 | 1,16 | | SG62 | SMR 100L4 | | |
| | 20 | 788 | 71,12 | 1,39 | | SG62 | SMR 100L4 | | |
| | 24 | 665 | 59,31 | 1,55 | | SG62 | SMR 100L4 | | |
| | 28 | 570 | 49,72 | 1,70 | | SG62 | SMR 100L4 | 63 | 534 |
| | 32 | 506 | 44,23 | 1,84 | | SG62 | SMR 100L4 | | |
| | 18 | 1015 | 79,22 | 1,19 | | SG62 | SMB 100L4 | | |
| | 19 | 962 | 73,92 | 1,25 | | SG62 | SMB 100L4 | | |
| | 21 | 880 | 67,17 | 1,36 | | SG62 | SMB 100L4 | | |



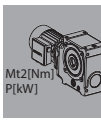
| P | $n_2$ | $Mt_2$ | i | $f_B$ | | | | m | |
|---|---|---|---|---|---|---|---|---|---|
| [kW] | [$min^{-1}$] | [Nm] | | | | | | [kg] | |
| **2,20** | 23 | 804 | 61,14 | 1,47 | SG62 | SMB | 100L4 | | |
| | 25 | 740 | 55,64 | 1,58 | SG62 | SMB | 100L4 | | |
| | 29 | 645 | 49,08 | 1,78 | SG62 | SMB | 100L4 | | |
| | 32 | 584 | 44,56 | 1,94 | SG62 | SMB | 100L4 | | |
| | 35 | 534 | 40,73 | 2,09 | SG62 | SMB | 100L4 | | |
| | 37 | 511 | 38,46 | 2,17 | SG62 | SMB | 100L4 | | |
| | 42 | 450 | 33,58 | 2,41 | SG62 | SMR | 100L4 | 63 | 534 |
| | 47 | 402 | 29,85 | 2,63 | SG62 | SMR | 100L4 | | |
| | 52 | 368 | 27,19 | 2,82 | SG62 | SMR | 100L4 | | |
| | 60 | 319 | 23,62 | 3,15 | SG62 | SMR | 100L4 | | |
| | 68 | 281 | 20,67 | 3,46 | SG62 | SMR | 100L4 | | |
| | 83 | 233 | 17,09 | 3,95 | SG62 | SMR | 100L4 | | |
| | 99 | 195 | 14,25 | 4,44 | SG62 | SMR | 100L4 | | |
| | 17 | 902 | 84,57 | 1,01 | SG52 | SMR | 100L4 | | |
| | 19 | 807 | 74,00 | 1,10 | SG52 | SMR | 100L4 | | |
| | 23 | 676 | 61,19 | 1,25 | SG52 | SMR | 100L4 | | |
| | 28 | 563 | 51,03 | 1,42 | SG52 | SMR | 100L4 | | |
| | 33 | 484 | 42,78 | 1,55 | SG52 | SMR | 100L4 | | |
| | 37 | 432 | 38,06 | 1,66 | SG52 | SMR | 100L4 | | |
| | 20 | 903 | 69,00 | 1,02 | SG52 | SMB | 100L4 | | |
| | 22 | 831 | 64,38 | 1,10 | SG52 | SMB | 100L4 | | |
| | 24 | 762 | 58,50 | 1,19 | SG52 | SMB | 100L4 | | |
| | 26 | 711 | 53,25 | 1,26 | SG52 | SMB | 100L4 | | |
| | 29 | 638 | 48,46 | 1,39 | SG52 | SMB | 100L4 | | |
| | 33 | 567 | 42,75 | 1,54 | SG52 | SMB | 100L4 | 56 | 530 |
| | 36 | 519 | 38,81 | 1,66 | SG52 | SMB | 100L4 | | |
| | 40 | 467 | 35,47 | 1,82 | SG52 | SMB | 100L4 | | |
| | 42 | 445 | 33,50 | 1,89 | SG52 | SMB | 100L4 | | |
| | 48 | 394 | 29,25 | 2,09 | SG52 | SMR | 100L4 | | |
| | 54 | 350 | 26,00 | 2,30 | SG52 | SMR | 100L4 | | |
| | 60 | 315 | 23,68 | 2,50 | SG52 | SMR | 100L4 | | |
| | 69 | 277 | 20,57 | 2,75 | SG52 | SMR | 100L4 | | |
| | 78 | 245 | 18,00 | 3,01 | SG52 | SMR | 100L4 | | |
| | 95 | 201 | 14,88 | 3,47 | SG52 | SMR | 100L4 | | |
| | 114 | 170 | 12,41 | 3,88 | SG52 | SMR | 100L4 | | |
| | 135 | 143 | 10,41 | 4,31 | SG52 | SMR | 100L4 | | |
| | 24 | 735 | 59,42 | 0,99 | SG42 | SMB | 100L4 | | |
| | 26 | 687 | 54,05 | 1,05 | SG42 | SMB | 100L4 | | |
| | 29 | 616 | 49,45 | 1,15 | SG42 | SMB | 100L4 | | |
| | 30 | 595 | 46,50 | 1,18 | SG42 | SMB | 100L4 | | |
| | 33 | 548 | 42,13 | 1,27 | SG42 | SMB | 100L4 | | |
| | 38 | 475 | 37,03 | 1,43 | SG42 | SMB | 100L4 | 45 | 526 |
| | 44 | 415 | 32,29 | 1,60 | SG42 | SMB | 100L4 | | |
| | 47 | 389 | 29,78 | 1,68 | SG42 | SMB | 100L4 | | |
| | 51 | 358 | 27,56 | 1,80 | SG42 | SMB | 100L4 | | |
| | 59 | 313 | 23,77 | 1,99 | SG42 | SMR | 100L4 | | |
| | 62 | 298 | 22,65 | 2,07 | SG42 | SMR | 100L4 | | |
| | 69 | 268 | 20,30 | 2,24 | SG42 | SMR | 100L4 | | |



| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **2,20** | 81 | 231 | 17,33 | 2,48 | | SG42 | SMR | 100L4 | | |
| | 95 | 197 | 14,89 | 2,77 | | SG42 | SMR | 100L4 | 45 | 526 |
| | 110 | 170 | 12,85 | 3,05 | | SG42 | SMR | 100L4 | | |
| | 133 | 142 | 10,59 | 3,48 | | SG42 | SMR | 100L4 | | |
| | 40 | 452 | 35,33 | 0,98 | | SG32 | SMB | 100L4 | | |
| | 45 | 402 | 31,06 | 1,08 | | SG32 | SMB | 100L4 | | |
| | 52 | 352 | 27,08 | 1,20 | | SG32 | SMB | 100L4 | | |
| | 56 | 326 | 24,98 | 1,28 | | SG32 | SMB | 100L4 | | |
| | 61 | 303 | 23,11 | 1,35 | | SG32 | SMB | 100L4 | | |
| | 71 | 260 | 19,93 | 1,52 | | SG32 | SMR | 100L4 | 41 | 522 |
| | 74 | 250 | 19,00 | 1,57 | | SG32 | SMR | 100L4 | | |
| | 83 | 223 | 17,02 | 1,71 | | SG32 | SMR | 100L4 | | |
| | 97 | 193 | 14,54 | 1,89 | | SG32 | SMR | 100L4 | | |
| | 113 | 165 | 12,49 | 2,10 | | SG32 | SMR | 100L4 | | |
| | 131 | 143 | 10,77 | 2,31 | | SG32 | SMR | 100L4 | | |
| | 159 | 119 | 8,88 | 2,57 | | SG32 | SMR | 100L4 | | |
| **3,00** | 20 | 1074 | 71,12 | 1,02 | | SG62 | SMR | 100Ld4 | | |
| | 24 | 907 | 59,31 | 1,14 | | SG62 | SMR | 100Ld4 | | |
| | 28 | 778 | 49,72 | 1,25 | | SG62 | SMR | 100Ld4 | | |
| | 32 | 689 | 44,23 | 1,35 | | SG62 | SMR | 100Ld4 | | |
| | 21 | 1201 | 67,17 | 0,99 | | SG62 | SMB | 100Ld4 | | |
| | 23 | 1096 | 61,14 | 1,08 | | SG62 | SMB | 100Ld4 | | |
| | 25 | 1008 | 55,64 | 1,16 | | SG62 | SMB | 100Ld4 | | |
| | 29 | 879 | 49,08 | 1,31 | | SG62 | SMB | 100Ld4 | | |
| | 32 | 797 | 44,56 | 1,42 | | SG62 | SMB | 100Ld4 | | |
| | 35 | 729 | 40,73 | 1,54 | | SG62 | SMB | 100Ld4 | 65 | 534 |
| | 37 | 697 | 38,46 | 1,59 | | SG62 | SMB | 100Ld4 | | |
| | 42 | 614 | 33,58 | 1,76 | | SG62 | SMR | 100Ld4 | | |
| | 47 | 549 | 29,85 | 1,93 | | SG62 | SMR | 100Ld4 | | |
| | 52 | 501 | 27,19 | 2,07 | | SG62 | SMR | 100Ld4 | | |
| | 60 | 435 | 23,62 | 2,31 | | SG62 | SMR | 100Ld4 | | |
| | 68 | 383 | 20,67 | 2,54 | | SG62 | SMR | 100Ld4 | | |
| | 83 | 318 | 17,09 | 2,90 | | SG62 | SMR | 100Ld4 | | |
| | 99 | 266 | 14,25 | 3,26 | | SG62 | SMR | 100Ld4 | | |
| | 118 | 223 | 11,95 | 3,64 | | SG62 | SMR | 100Ld4 | | |
| | 133 | 198 | 10,63 | 3,91 | | SG62 | SMR | 100Ld4 | | |
| | 29 | 869 | 48,46 | 1,02 | | SG52 | SMB | 100Ld4 | | |
| | 33 | 773 | 42,75 | 1,13 | | SG52 | SMB | 100Ld4 | | |
| | 36 | 708 | 38,81 | 1,22 | | SG52 | SMB | 100Ld4 | | |
| | 40 | 637 | 35,47 | 1,33 | | SG52 | SMB | 100Ld4 | | |
| | 42 | 607 | 33,50 | 1,39 | | SG52 | SMB | 100Ld4 | | |
| | 48 | 537 | 29,25 | 1,53 | | SG52 | SMR | 100Ld4 | 58 | 530 |
| | 54 | 478 | 26,00 | 1,68 | | SG52 | SMR | 100Ld4 | | |
| | 60 | 430 | 23,68 | 1,83 | | SG52 | SMR | 100Ld4 | | |
| | 69 | 378 | 20,57 | 2,02 | | SG52 | SMR | 100Ld4 | | |
| | 78 | 334 | 18,00 | 2,21 | | SG52 | SMR | 100Ld4 | | |
| | 95 | 274 | 14,88 | 2,54 | | SG52 | SMR | 100Ld4 | | |
| | 114 | 231 | 12,41 | 2,85 | | SG52 | SMR | 100Ld4 | | |



| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_s$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **3,00** | 135 | 195 | 10,41 | 3,16 | SG52 | SMR | 100Ld4 | 58 | 530 |
| | 152 | 173 | 9,26 | 3,40 | SG52 | SMR | 100Ld4 | | |
| | 38 | 648 | 37,03 | 1,05 | SG42 | SMB | 100Ld4 | | |
| | 44 | 566 | 32,29 | 1,17 | SG42 | SMB | 100Ld4 | | |
| | 47 | 530 | 29,78 | 1,24 | SG42 | SMB | 100Ld4 | | |
| | 51 | 489 | 27,56 | 1,32 | SG42 | SMB | 100Ld4 | | |
| | 59 | 427 | 23,77 | 1,46 | SG42 | SMR | 100Ld4 | | |
| | 62 | 407 | 22,65 | 1,51 | SG42 | SMR | 100Ld4 | 47 | 526 |
| | 69 | 365 | 20,30 | 1,64 | SG42 | SMR | 100Ld4 | | |
| | 81 | 315 | 17,33 | 1,82 | SG42 | SMR | 100Ld4 | | |
| | 95 | 268 | 14,89 | 2,03 | SG42 | SMR | 100Ld4 | | |
| | 110 | 232 | 12,85 | 2,24 | SG42 | SMR | 100Ld4 | | |
| | 133 | 194 | 10,59 | 2,55 | SG42 | SMR | 100Ld4 | | |
| | 61 | 413 | 23,11 | 0,99 | SG32 | SMB | 100Ld4 | | |
| | 71 | 355 | 19,93 | 1,12 | SG32 | SMR | 100Ld4 | | |
| | 74 | 341 | 19,00 | 1,15 | SG32 | SMR | 100Ld4 | | |
| | 83 | 304 | 17,02 | 1,25 | SG32 | SMR | 100Ld4 | 43 | 522 |
| | 97 | 263 | 14,54 | 1,39 | SG32 | SMR | 100Ld4 | | |
| | 113 | 226 | 12,49 | 1,54 | SG32 | SMR | 100Ld4 | | |
| | 131 | 195 | 10,77 | 1,70 | SG32 | SMR | 100Ld4 | | |
| | 159 | 162 | 8,88 | 1,89 | SG32 | SMR | 100Ld4 | | |
| **4,00** | 29 | 1001 | 49,72 | 0,97 | SG62 | SMR | 112M4 | | |
| | 32 | 919 | 44,23 | 1,01 | SG62 | SMR | 112M4 | | |
| | 29 | 1172 | 49,08 | 0,98 | SG62 | SMB | 112M4 | | |
| | 32 | 1062 | 44,56 | 1,07 | SG62 | SMB | 112M4 | | |
| | 35 | 971 | 40,73 | 1,15 | SG62 | SMB | 112M4 | | |
| | 37 | 929 | 38,46 | 1,19 | SG62 | SMB | 112M4 | | |
| | 42 | 819 | 33,58 | 1,32 | SG62 | SMR | 112M4 | | |
| | 48 | 716 | 29,85 | 1,48 | SG62 | SMR | 112M4 | 70 | 534 |
| | 52 | 669 | 27,19 | 1,55 | SG62 | SMR | 112M4 | | |
| | 60 | 579 | 23,62 | 1,73 | SG62 | SMR | 112M4 | | |
| | 69 | 504 | 20,67 | 1,93 | SG62 | SMR | 112M4 | | |
| | 83 | 423 | 17,09 | 2,17 | SG62 | SMR | 112M4 | | |
| | 100 | 351 | 14,25 | 2,47 | SG62 | SMR | 112M4 | | |
| | 119 | 295 | 11,95 | 2,75 | SG62 | SMR | 112M4 | | |
| | 134 | 262 | 10,63 | 2,95 | SG62 | SMR | 112M4 | | |
| | 40 | 850 | 35,47 | 1,00 | SG52 | SMB | 112M4 | | |
| | 42 | 809 | 33,50 | 1,04 | SG52 | SMB | 112M4 | | |
| | 49 | 702 | 29,25 | 1,17 | SG52 | SMR | 112M4 | | |
| | 55 | 625 | 26,00 | 1,29 | SG52 | SMR | 112M4 | | |
| | 60 | 573 | 23,68 | 1,38 | SG52 | SMR | 112M4 | | |
| | 69 | 504 | 20,57 | 1,51 | SG52 | SMR | 112M4 | 63 | 530 |
| | 79 | 440 | 18,00 | 1,68 | SG52 | SMR | 112M4 | | |
| | 95 | 366 | 14,88 | 1,91 | SG52 | SMR | 112M4 | | |
| | 114 | 308 | 12,41 | 2,13 | SG52 | SMR | 112M4 | | |
| | 136 | 258 | 10,41 | 2,39 | SG52 | SMR | 112M4 | | |
| | 153 | 230 | 9,26 | 2,56 | SG52 | SMR | 112M4 | | |
| | 52 | 639 | 27,56 | 1,01 | SG42 | SMB | 112M4 | 52 | 526 |



| P [kW] | $n_2$ [min$^{-1}$] | $Mt_2$ [Nm] | i | $f_B$ | | | | m [kg] | |
|---|---|---|---|---|---|---|---|---|---|
| **4,00** | 60 | 560 | 23,77 | 1,11 | | SG42 | SMR | 112M4 | | |
| | 63 | 534 | 22,65 | 1,15 | | SG42 | SMR | 112M4 | | |
| | 70 | 480 | 20,30 | 1,25 | | SG42 | SMR | 112M4 | | |
| | 82 | 415 | 17,33 | 1,38 | | SG42 | SMR | 112M4 | 52 | 526 |
| | 95 | 358 | 14,89 | 1,53 | | SG42 | SMR | 112M4 | | |
| | 111 | 306 | 12,85 | 1,69 | | SG42 | SMR | 112M4 | | |
| | 134 | 257 | 10,59 | 1,93 | | SG42 | SMR | 112M4 | | |
| **5,50** | 43 | 1099 | 33,58 | 0,99 | | SG62 | SMB | 132S4 | | |
| | 49 | 965 | 29,85 | 1,10 | | SG62 | SMB | 132S4 | | |
| | 53 | 902 | 27,19 | 1,15 | | SG62 | SMB | 132S4 | | |
| | 61 | 784 | 23,62 | 1,28 | | SG62 | SMR | 132S4 | | |
| | 70 | 683 | 20,67 | 1,42 | | SG62 | SMR | 132S4 | 95 | 534 |
| | 85 | 569 | 17,09 | 1,62 | | SG62 | SMR | 132S4 | | |
| | 102 | 474 | 14,25 | 1,83 | | SG62 | SMR | 132S4 | | |
| | 121 | 399 | 11,95 | 2,04 | | SG62 | SMR | 132S4 | | |
| | 136 | 355 | 10,63 | 2,18 | | SG62 | SMR | 132S4 | | |
| | 56 | 844 | 26,00 | 0,95 | | SG52 | SMB | 132S4 | | |
| | 61 | 775 | 23,68 | 1,02 | | SG52 | SMB | 132S4 | | |
| | 70 | 683 | 20,57 | 1,12 | | SG52 | SMR | 132S4 | | |
| | 81 | 590 | 18,00 | 1,25 | | SG52 | SMR | 132S4 | 88 | 530 |
| | 97 | 493 | 14,88 | 1,42 | | SG52 | SMR | 132S4 | | |
| | 117 | 413 | 12,41 | 1,59 | | SG52 | SMR | 132S4 | | |
| | 139 | 348 | 10,41 | 1,77 | | SG52 | SMR | 132S4 | | |
| | 157 | 308 | 9,26 | 1,91 | | SG52 | SMR | 132S4 | | |
| **7,50** | 70 | 931 | 20,67 | 1,04 | | SG62 | SMR | 132M4 | | |
| | 85 | 775 | 17,09 | 1,19 | | SG62 | SMR | 132M4 | | |
| | 102 | 646 | 14,25 | 1,34 | | SG62 | SMR | 132M4 | 106 | 534 |
| | 121 | 545 | 11,95 | 1,49 | | SG62 | SMR | 132M4 | | |
| | 136 | 485 | 10,63 | 1,60 | | SG62 | SMR | 132M4 | | |
| | 97 | 672 | 14,88 | 1,04 | | SG52 | SMR | 132M4 | | |
| | 117 | 563 | 12,41 | 1,17 | | SG52 | SMR | 132M4 | 99 | 530 |
| | 139 | 474 | 10,41 | 1,30 | | SG52 | SMR | 132M4 | | |
| | 157 | 420 | 9,26 | 1,40 | | SG52 | SMR | 132M4 | | |
| **9,20** | 84 | 962 | 17,09 | 0,96 | | SG62 | SMR | 132Ma4 | | |
| | 101 | 800 | 14,25 | 1,08 | | SG62 | SMR | 132Ma4 | 117 | 534 |
| | 121 | 668 | 11,95 | 1,22 | | SG62 | SMR | 132Ma4 | | |
| | 135 | 599 | 10,63 | 1,29 | | SG62 | SMR | 132Ma4 | | |