

2021

| Модель | Режим резервного питания | | Основной режим | | Модель двигателя | Стандартный генератор | Стандартная панель управления | Нормативы по выбросам | Кожух |
|----------|--------------------------|------|----------------|------|------------------|-----------------------|-------------------------------|-----------------------|-------|
| | кВА | кВт | кВА | кВт | | | | | |
| C12D6 | 15 | 12 | 13 | 11 | X2.5-G4 | SOL1-L1 | PS0600 | — | • |
| C16D6 | 20 | 16 | 18 | 15 | X2.5-G4 | SOL2-F1 | PS0600 | — | • |
| C20D6 | 25 | 20 | 22 | 18 | X2.5-G4 | SOL2-M1 | PS0600 | — | • |
| C30D6 | 38 | 30 | 34 | 27 | X3.3-G2 | S1L2-J1 | PS0600 | — | • |
| C35D6 | 44 | 35 | 40 | 32 | X3.3-G2 | S1L2-K1 | PS0600 | — | • |
| C40D6e | 50 | 40 | 45 | 36 | 4BTAA3.3-G12 | UCI224C | 1,2 | Tier 3 | • |
| C50D6e | 63 | 50 | 57 | 45 | 4BTAA3.3-G12 | UCI224D | 1,2 | Tier 3 | • |
| C60D6e | 75 | 60 | 68 | 55 | 4BTAA3.3-G12 | UCI224E | 1,2 | Tier 3 | • |
| C80D6 | 100 | 80 | 90 | 72 | 6BTA5.9-G6 | UCI224G | 1,2 | — | • |
| C100D6 | 125 | 100 | 114 | 91 | 6BTA5.9-G6 | UCI274C | 1,2 | — | • |
| C135D6 | 169 | 135 | 153 | 122 | 6BTA5.9-G6 | UCI274E | 1,2 | — | • |
| C150D6e | 188 | 150 | 169 | 135 | QSB7-G5 | UCI274F | 1,2 | Tier 3 | • |
| C175D6e | 219 | 175 | 200 | 160 | QSB7-G5 | UCI274H | 1,2 | Tier 3 | • |
| C200D6e | 250 | 200 | 225 | 180 | QSB7-G5 | UCI274H | 1,2 | Tier 3 | • |
| C175D6 | 219 | 175 | 200 | 160 | 6CTAA8.3-G7 | UCI274G | 1,2 | — | • |
| C200D6 | 250 | 200 | 225 | 180 | 6CTAA8.3-G7 | UCI274H | 1,2 | — | • |
| C225D6 | 281 | 225 | 256 | 205 | 6CTAA8.3-G9 | UCDI274J | 1,2 | — | • |
| C250D6B | 313 | 250 | 282 | 225 | 6LTAA9.5-G3 | UCDI274K | 1,2 | — | • |
| C275D6B | 344 | 275 | 313 | 250 | 6LTAA9.5-G1 | HCI444E | 1,2 | — | • |
| C250D6 | 313 | 250 | 282 | 225 | QSL9-G5 | UCDI274K | 1,2 | — | • |
| C275D6 | 344 | 275 | 313 | 250 | QSL9-G5 | HCI444D | 1,2 | — | • |
| C300D6 | 375 | 300 | 344 | 275 | QSL9-G5 | HCI444D | 1,2 | — | • |
| C230D6e | 288 | 230 | 259 | 207 | QSL9-G7 | UCDI274K | 1,2 | Tier 3 | • |
| C250D6e | 313 | 250 | 282 | 225 | QSL9-G7 | HCI444D | 1,2 | Tier 3 | • |
| C275D6e | 344 | 275 | 313 | 250 | QSL9-G7 | HCI444D | 1,2 | Tier 3 | • |
| C300D6e | 375 | 300 | 344 | 275 | QSL9-G7 | HCI444D | 1,2 | Tier 3 | • |
| C350D6 | 438 | 350 | 400 | 320 | QSG12-G1 | HCI444F | 2,2 | — | • |
| C400D6 | 500 | 400 | 456 | 365 | QSG12-G2 | HCI544C | 2,2 | — | • |
| C350D6e | 438 | 350 | 400 | 320 | QSZ13-G7 | HCI544C | 2,2 | Tier 3 | • |
| C400D6e | 500 | 400 | 455 | 364 | QSZ13-G7 | HCI544C | 2,2 | Tier 3 | • |
| C440D6 | 550 | 440 | 500 | 400 | QSZ13-G5 | HCI544C | 2,2 | Tier 2 | • |
| C500D6e | 625 | 500 | 568 | 455 | QSX15-G9 | HCI544D | 2,2 | Tier 2 | • |
| C600D6 | 754 | 603 | 681 | 545 | VTA28-G5 | S5L1-F41** | 3,3 | — | — |
| C750D6* | 938 | 750 | 850 | 680 | QSK23-G3 | S6L1-C41** | 3,3 | — | • |
| C800D6* | 1000 | 800 | 906 | 725 | QSK23-G3 | S6L1-D41** | 3,3 | — | • |
| C900D6 | 1156 | 925 | 1044 | 835 | QST30-G3 | S6L1-E41** | 3,3 | — | • |
| C1000D6 | 1265 | 1012 | 1150 | 920 | QST30-G4 | S6L1-F41** | 3,3 | — | • |
| C900D6B | 1125 | 900 | 1013 | 810 | KTA38-G14 | HCI634K | 3,3 | — | • |
| C1000D6B | 1276 | 1020 | 1160 | 928 | KTA38-G14 | HCI634K | 3,3 | — | — |
| C1250D6 | 1588 | 1270 | 1400 | 1120 | KTA50-G3 | PI734B | 3,3 | — | — |
| C1500D6 | 1931 | 1545 | 1608 | 1286 | KTA50-G9 | PI734C | 3,3 | — | — |
| DQGAE | 1563 | 1250 | 1419 | 1135 | QSK50-G5 | PI734B | 3,3 | Tier 2 | — |
| DQGAf | 1875 | 1500 | 1706 | 1365 | QSK50-G5 | PI734C | 3,3 | Tier 2 | — |
| C2000D6 | 2500 | 2000 | 2281 | 1825 | QSK60-G6 | PI734F | 3,3 | — | — |
| C2250D6A | 2813 | 2250 | — | — | QSK60-G9 | PI734G | 3,3 | — | — |
| DQKAD | 2188 | 1750 | 2000 | 1600 | QSK60-G6 | PI734C | 3,3 | Tier 2 | — |
| DQKAE | 2500 | 2000 | 2281 | 1825 | QSK60-G6 | PI734F | 3,3 | Tier 2 | — |
| DQKAF | 2813 | 2250 | 2281 | 1825 | QSK60-G14 | PI734G | 3,3 | Tier 2 | — |
| DQKAN | 3125 | 2500 | — | — | QSK60-G19 | LVSI804X | 3,3 | Tier 2 | — |
| DQLC | 3125 | 2500 | 2920 | 2335 | QSK78-G8 | LVSI804R | 3,3 | — | — |
| DQLE | 3125 | 2500 | 2844 | 2275 | QSK78-G12 | MVSI804S | 3,3 | Tier 2 | — |
| DQLD | 3438 | 2750 | 3125 | 2500 | QSK78-G8 | LVSI804S | 3,3 | — | — |
| DQLF | 3438 | 2750 | 3125 | 2500 | QSK78-G12 | MVSI804S | 3,3 | Tier 2 | — |
| C3000D6 | 3750 | 3000 | 3438 | 2750 | QSK95-G2 | LVSI804W | 3,3 | — | — |
| C3000D6e | 3750 | 3000 | 3438 | 2750 | QSK95-G9 | LVSI804W | 3,3 | Tier 2 | — |
| C3250D6 | 4063 | 3250 | 3750 | 3000 | QSK95-G2 | LVSI804W | 3,3 | — | — |
| C3250D6e | 4063 | 3250 | 3750 | 3000 | QSK95-G9 | LVSI804W | 3,3 | Tier 2 | — |
| C3500D6 | 4375 | 3500 | 3750 | 3000 | QSK95-G2 | LVSI804X | 3,3 | — | — |
| C3500D6e | 4375 | 3500 | 3750 | 3000 | QSK95-G9 | LVSI804X | 3,3 | Tier 2 | — |