

50 Hz RANGE

| Model Name | Standby Ratings | | Prime Ratings | | Engine Model | Standard Alternator | Standard Controller | Sound Enclosure |
|------------|-----------------|------|---------------|-------|--------------|---------------------|---------------------|-----------------|
| | kVA | kW | kVA | kW | | | | |
| C8 D5 | 8.25 | 6.6 | 7.5 | 6 | X1.3G2 | PI044D | PS0500 | STD |
| C11 D5 | 11 | 8.8 | 10 | 8 | X1.3G2 | PI044E | PS0500 | STD |
| C17 D5 | 16.5 | 13 | 15 | 12 | X2.5G2 | PI044G | PS0500 | ● |
| C22 D5 | 22 | 17 | 20 | 16 | X2.5G2 | PI144D | PS0500 | ● |
| C28 D5 | 27.5 | 22 | 25 | 20 | X2.5G2 | PI144E | PS0500 | ● |
| C33 D5 | 33 | 26.4 | 30 | 24 | X3.3G1 | PI144G | 1.1 | ● |
| C38 D5 | 38 | 30.4 | 35 | 28 | X3.3G1 | PI144H | 1.1 | ● |
| ES43 D5 | 43 | 35 | 40 | 32 | S3.8G4 | UCI224C | 0301 | ● |
| ES55 D5 | 55 | 44 | 50 | 40 | S3.8G6 | UCI224E | 0301 | ● |
| ES68 D5 | 68 | 55 | 63 | 50 | S3.8G7 | UCI224F | 0301 | ● |
| C33 D5e | 33 | 26.4 | 30 | 24 | 4BT3.3G3 | UCI224C | 1.1 | ● |
| C38 D5e | 38 | 30.4 | 35 | 28 | 4BT3.3G3 | UCI224C | 1.1 | ● |
| C44 D5e | 44 | 35.2 | 40 | 31.68 | 4BT3.3G3 | UCI224C | 1.1 | ● |
| C55 D5e | 55 | 44 | 50 | 40 | 4BT3.3G3 | UCI224D | 1.1 | ● |
| C80 D5 | 80 | 64 | 72 | 58 | 4BTA3.9G1 | UCI224F | 1301 | ● |
| C110 D5 | 110 | 88 | 100 | 80 | 4ISBeG1 | UCI274C | 1301 | ● |
| C150 D5 | 150 | 120 | 136 | 109 | 6BTA5.9G2 | UCI274E | 1301 | ● |
| C175 D5e | 175 | 140 | 158 | 126 | QSB7G5 | UCI274F | 1.2 | ● |
| C200 D5e | 200 | 160 | 182 | 146 | QSB7G5 | UC274H | 1.2 | ● |
| C220 D5e | 220 | 176 | 200 | 160 | QSB7G5 | UC274H | 1.2 | ● |
| C250 D5 | 250 | 200 | 227 | 182 | 6CTAA8.3G2 | UCD274J | 1301 | ● |
| C250 D5B | 250 | 200 | 227 | 181 | 6CTAA8.3G4 | UCD274J | 1.2 | ● |
| C275 D5B | 275 | 220 | 250 | 200 | 6CTAA8.3G4 | UCD274K | 1.2 | ● |
| C275 D5 | 275 | 220 | 250 | 200 | QSL9G5 | UCD274K | 1301 | ● |
| C300 D5 | 300 | 240 | 275 | 220 | QSL9G5 | HCI4D | 1301 | ● |
| C330 D5 | 330 | 264 | 300 | 240 | QSL9G5 | HCI4D | 1301 | ● |
| C350 D5 | 350 | 280 | 320 | 256 | NT855G6 | HCI4E | 2100 | ● |
| C400 D5 | 400 | 320 | 360 | 288 | NTA855G4 | HCI4F | 2100 | ● |
| C440 D5 | 440 | 352 | 400 | 320 | NTA855G7 | HC5C | 2100 | ● |
| C400 D5e | 400 | 320 | 364 | 291 | QSX15G8 | HC4F | 2.2 | ● |
| C450 D5e | 450 | 360 | 409 | 327 | QSX15G8 | HC5C | 2.2 | ● |
| C500 D5e | 500 | 400 | 450 | 364 | QSX15G8 | HC5C | 2.2 | ● |
| C550 D5e | 550 | 440 | 500 | 400 | QSX15G8 | HC5D | 2.2 | ● |
| C650 D5A | 650 | 520 | 590 | 472 | KTA19G8 | HC5E | 2100 | x |
| C700 D5 | 706 | 565 | 640 | 512 | VTA28G5 | HC5F | 3100 | ISO20 |
| C825 D5A | 825 | 660 | 750 | 600 | VTA28G6 | HC6G | 3100 | ISO20 |
| C825 D5 | 825 | 660 | 750 | 600 | QSK23G3 | HC6G | 2100 | x |
| C900 D5 | 900 | 720 | 820 | 656 | QSK23G3 | HC6H | 2100 | x |
| C1000 D5 | 1041 | 833 | 939 | 751 | QST30G3 | HC6J | 3100 | ISO20 |
| C1100 D5 | 1110 | 888 | 1000 | 800 | QST30G4 | HC6K | 3100 | x |
| C1100 D5B | 1132 | 906 | 1029 | 823 | KTA38G5 | HC6K | 3100 | HC40 |
| C1250 D5A | 1250 | 1000 | 1125 | 900 | KTA38G9 | P7A | 3100 | x |
| C1400 D5 | 1400 | 1120 | 1250 | 1000 | KTA50G3 | P7B | 2100 | HC40 |
| C1675 D5 | 1675 | 1340 | 1400 | 1120 | KTA50G8 | P7D | 2100 | HC40 |
| C1675 D5A | 1675 | 1340 | 1500 | 1200 | KTA50GS8 | P7D | 2100 | HC40 |
| C1760 D5e | 1760 | 1408 | 1600 | 1280 | QSK60G3 | P7D | 3201 | x |
| C2000 D5e | 2000 | 1600 | 1825 | 1460 | QSK60G3 | P7F | 3201 | x |
| C2000 D5 | 2063 | 1650 | 1875 | 1500 | QSK60G3 | P7F | 3201 | x |

50 Hz Range continues overleaf

50 Hz RANGE continued

| Model Name | Standby Ratings | | Prime Ratings | | Engine Model | Standard Alternator | Standard Controller | Sound Enclosure |
|------------|-----------------|------|---------------|------|--------------|---------------------|---------------------|-----------------|
| | kVA | kW | kVA | kW | | | | |
| C2250 D5 | 2250 | 1800 | 2000 | 1600 | QSK60G4 | P7G | 3201 | x |
| C2500 D5A | 2500 | 2000 | 2250 | 1800 | QSK60G8 | P80R | 3201 | x |
| C2750 D5 | 2750 | 2200 | 2500 | 2000 | QSK78G9 | MVSI804R | 3.3 | x |
| C3000 D5 | 3000 | 2400 | 2750 | 2200 | QSK78G9 | MVSI804R | 3.3 | x |

60 Hz RANGE

| Model Name | Standby Ratings | | Prime Ratings | | Engine Model | Standard Alternator | Standard Controller | Sound Enclosure |
|------------|-----------------|------|---------------|------|--------------|---------------------|---------------------|-----------------|
| | kVA | kW | kVA | kW | | | | |
| C12 D6 | 15 | 12 | 13 | 11 | X2.5G4 | PI044G | PS0500 | ● |
| C16 D6 | 20 | 16 | 18 | 15 | X2.5G4 | PI144D | PS0500 | ● |
| C20 D6 | 25 | 20 | 22 | 18 | X2.5G4 | PI144E | PS0500 | ● |
| C30 D6 | 37.5 | 30 | 33.8 | 27 | X3.3G2 | PI144G | 1.1 | ● |
| C35 D6 | 43.8 | 35 | 40 | 32 | X3.3G2 | PI144H | 1.1 | ● |
| ES38 D6 | 47 | 38 | 43 | 35 | S3.8G4 | UC224C | PCC301 | ● |
| ES48 D6 | 60 | 41 | 55 | 44 | S3.8G6 | UC224D | PCC301 | ● |
| ES61 D6 | 76 | 61 | 69 | 55 | S3.8G7 | UC224F | PCC301 | ● |
| C70 D6 | 88 | 70 | 81 | 65 | 4BTA3.9G2 | UC224F | 1301 | ● |
| C100 D6 | 125 | 100 | 113 | 90 | 4ISBeG1 | UC274C | 1301 | ● |
| C135 D6 | 169 | 135 | 153 | 122 | 6BTA5.9G2 | UC224F | 1301 | ● |
| C150 D6e | 188 | 150 | 169 | 135 | QSB7G5 | UC274F | 1.2 | ● |
| C175 D6e | 219 | 175 | 200 | 160 | QSB7G5 | UC274H | 1.2 | ● |
| C200 D6e | 250 | 200 | 225 | 180 | QSB7G5 | UC274H | 1.2 | ● |
| C225 D6 | 281 | 225 | 256 | 205 | 6CTAA8.3G2 | UCD274J | 1301 | ● |
| C230 D6 | 230 | 287 | 205 | 256 | 6CTAA8.3G2 | UCD274J | 1.2 | ● |
| C250 D6 | 313 | 250 | 281 | 225 | QSL9G5 | UCD274K | 1301 | ● |
| C275 D6 | 344 | 275 | 313 | 250 | QSL9G5 | HC14D | 1301 | ● |
| C300 D6 | 375 | 300 | 344 | 275 | QSL9G5 | HC14D | 1301 | ● |
| C350 D6 | 438 | 350 | 400 | 320 | NTA855G3 | HC4F | 2100 | ● |
| C400 D6 | 500 | 400 | 456 | 365 | NTA855G5 | HC5C | 2100 | ● |
| C450 D6e | 562 | 450 | 511 | 409 | QXS15G9 | HC5C | 2.2 | ● |
| C500 D6e | 625 | 500 | 568 | 455 | QXS15G9 | HC5D | 2.2 | ● |
| C600 D6 | 754 | 603 | 681 | 545 | VTA28G5 | HC5F | 3100 | ISO20 |
| C750 D6 | 938 | 750 | 850 | 680 | QSK23G3 | HC6G | 2100 | x |
| C800 D6 | 1000 | 800 | 906 | 725 | QSK23G3 | HC6G | 2100 | x |
| C900 D6 | 1156 | 925 | 1044 | 835 | QST30G3 | HC6J | 3100 | ISO20 |
| C1000 D6 | 1265 | 1012 | 1150 | 920 | QST30G4 | HC6K | 3100 | x |
| C1000 D6B | 1276 | 1020 | 1160 | 928 | KTA38G4 | HC6K | 3100 | HC40 |
| C1250 D6 | 1588 | 1270 | 1400 | 1120 | KTA50G3 | P7B | 2100 | HC40 |
| C1500 D6 | 1931 | 1545 | 1608 | 1286 | KTA50G9 | P7C | 2100 | HC40 |
| C2000 D6 | 2500 | 2000 | 2281 | 1825 | QSK60G6 | P7F | 3201 | x |
| C2250 D6A | 2813 | 2250 | NA | NA | QSK60G9 | P7G | 3201 | x |
| 2500 DQLC | 3125 | 2500 | 2920 | 2336 | QSK78G6 | LVSI804R | 3201 | x |

For Rating Definitions refer to Data Sheet.

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