

Cummins

50 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM788C	788kVA	630kW	713kVA	570kW	KTA38-G1	12	Contact us
DM788C	788kVA	630kW	713kVA	570kW	KTA38-G1B	12	Contact us
DM800C	800kVA	640kW	725kVA	580kW	KTA38-GA	12	Contact us
DM825C	825kVA	660kW	750kVA	600kW	KTA38-G2	12	Contact us
DM825C	825kVA	660kW	750kVA	600kW	QSK38-G8	12	Contact us
DM825C	825kVA	660kW	750kVA	600kW	QSK19-G20	6	Contact us
DM875C	875kVA	700kW	810kVA	648kW	KTA38-G2E	12	Contact us
DM888C	888kVA	710kW	800kVA	640kW	KTA38-G2B	12	Contact us
DM888C	888kVA	710kW	800kVA	640kW	QSK38-G7	12	Contact us
DM900C	900kVA	720kW	819kVA	655kW	QSK19-G21	6	Contact us
DM1000C	1000kVA	800kW	909kVA	727kW	QSK38-G9	6	Contact us
DM1000C	1000kVA	800kW	910kVA	728kW	QSK38-G6	12	Contact us
DM1000C	1000kVA	800kW	910kVA	728kW	KTA38-G2A	12	Contact us
DM1000C	1000kVA	800kW	938kVA	750kW	KTA38-G5E	12	Contact us
DM1100C	1100kVA	880kW	1000kVA	800kW	QSK38-G10	6	Contact us
DM1100C	1100kVA	880kW	1000kVA	800kW	KTA38-G5	12	Contact us
DM1100C	1100kVA	880kW	1000kVA	800kW	QSK38-G1	12	Contact us
DM1125C	1125kVA	900kW	1063kVA	850kW	KTA38-G7E	12	Contact us
DM1250C	1250kVA	1000kW	1135kVA	908kW	QSK38-G11	6	Contact us
DM1250C	1250kVA	1000kW	/	/	KTA38-G9	12	Contact us
DM1250C	1250kVA	1000kW	1135kVA	908kW	QSK38-G2	12	Contact us
DM1250C	1250kVA	1000kW	1125kVA	900kW	KTA38-G9E	12	Contact us
DM1375C	1375kVA	1100kW	1250kVA	1000kW	KTA50-G12	16	Contact us
DM1375C	1375kVA	1100kW	1250kVA	1000kW	KTA50-G3	16	Contact us
DM1375C	1375kVA	1100kW	1250kVA	1000kW	QSK38-G5	12	Contact us
DM1375C	1375kVA	1100kW	1250kVA	1000kW	KTA50-G3E	16	Contact us
DM1400C	1400kVA	1120kW	1273kVA	1018kW	QSK38-G12	12	Contact us
DM1500C	1500kVA	1200kW	1375kVA	1100kW	QSK38-G19	12	Contact us
DM1500C	1500kVA	1200kW	1375kVA	1100kW	KTA50-G7E	16	Contact us
DM1540C	1540kVA	1232kW	1400kVA	1120kW	QSK38-G13	12	Contact us

DM1600C	1600kVA	1280kW	1375kVA	1100kW	KTA50-G12A	16	Contact us
DM1625C	1625kVA	1300kW	1500kVA	1200kW	KTA50-G8E	16	Contact us
DM1650C	1650kVA	1320kW	1375kVA	1100kW	KTA50-G8	16	Contact us
DM1650C	1650kVA	1320kW	1500kVA	1200kW	KTA50-GS8	16	Contact us
DM1675C	1675kVA	1340kW	1523kVA	1218kW	QSK38-G14	12	Contact us
DM1760C	1760kVA	1408kW	1600kVA	1280kW	QSK38-G15	12	Contact us
DM1875C	1875kVA	1500kW	1675kVA	1340kW	KTA50-G15X	16	Contact us
DM1875C	1875kVA	1500kW	1675kVA	1340kW	KTA50-G15A	16	Contact us
DM2000C	2000kVA	1600kW	1875kVA	1500kW	KTA50-G16A	16	Contact us

60 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM850C	850kVA	680kW	775kVA	620kW	KT38-G	12	Contact us
DM963C	963kVA	770kW	875kVA	700kW	KT38-G1	12	Contact us
DM963C	963kVA	770kW	875kVA	700kW	KT38-G1B	12	Contact us
DM1000C	1000kVA	800kW	906kVA	725kW	KTA38-G2	12	Contact us
DM1038C	1038kVA	830kW	938kVA	750kW	KTA38-G2B	12	Contact us
DM1125C	1125kVA	900kW	1000kVA	800kW	KTA38-G2A	12	Contact us
DM1250C	1250kVA	1000kW	1125kVA	900kW	KTA38-G4	12	Contact us
DM1250C	1250kVA	1000kW	1125kVA	900kW	KTA38-G4B	12	Contact us
DM1375C	1375kVA	1100kW	/	/	KTA38-G9	12	Contact us
DM1438C	1438kVA	1150kW	1200kVA	960kW	QSK38-G5	12	Contact us
DM1475C	1475kVA	1180kW	1413kVA	1130kW	KTA50-G12	16	Contact us
DM1550C	1550kVA	1240kW	1375kVA	1100kW	QSK38-G4	12	Contact us
DM1575C	1575kVA	1260kW	1375kVA	1100kW	KTA50-G3	16	Contact us
DM1750C	1750kVA	1400kW	1525kVA	1220kW	KTA50-G12A	16	Contact us
DM1875C	1875kVA	1500kW	1575kVA	1260kW	KTA50-G9	12	Contact us

Baudouin

50 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM813B	813kVA	650kW	750kVA	600kW	6M33G8D3/5	6	Contact us
DM875B	875kVA	700kW	800kVA	640kW	8M33G2D3/5	8	Contact us
DM1000B	1000kVA	800kW	900kVA	720kW	8M33G4D3/5	8	Contact us
DM1100B	1100kVA	880kW	1000kVA	800kW	8M33G6D3/5	8	Contact us
DM1250B	1250kVA	1000kW	1125kVA	900kW	12M33G6D3/5	12	Contact us
DMS1375B	1375kVA	1100kW	1250kVA	1000kW	12M33G8D3/5	12	Contact us
DM1500B	1500kVA	1200kW	1375kVA	1100kW	12M33G10D3/5	12	Contact us
DM1700B	1700kVA	1360kW	1550kVA	1240kW	16M33G0D3/5	16	Contact us
DM1900B	1900kVA	1520kW	1750kVA	1400kW	16M33G4D3/5	16	Contact us
DM2063B	2063kVA	1650kW	1875kVA	1500kW	16M33G6D3/5	16	Contact us
DMS2250B	2250kVA	1800kW	2000kVA	1600kW	16M33G8D3/5	16	Contact us
DM2250B	2250kVA	1800kW	2000kVA	1600kW	20M33G2D3/5	20	Contact us
DM2500B	2500kVA	2000kW	2250kVA	1800kW	20M33G4D3/5	20	Contact us
DM2500B	2500kVA	2000kW	2250kVA	1800kW	12M55G2D3/5	12	Contact us
DMS2750B	2750kVA	2200kW	2500kVA	2000kW	12M55G4D3/5	12	Contact us
DMS3000B	3000kVA	2400kW	2750kVA	2200kW	12M55G6D3/5	12	Contact us
DMS3080B	3080kVA	2464kW	2464kVA	2240kW	16M55G0D3/5	16	Contact us
DMS3283B	3283kVA	2626kW	3000kVA	2400kW	16M55G2D3/5	16	Contact us
DMS3750B	3750kVA	3000kW	3250kVA	2600kW	16M55G4D3/5	16	Contact us
DMS4125B	4125kVA	3300kW	3750kVA	3000kW	16M55G6D3/5	16	Contact us

50 Hz Models II							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM813B	813kVA	650kW	750kVA	600kW	6M33G8D3/5	6	Contact us
DM875B	875kVA	700kW	800kVA	640kW	8M33G2D3/5	8	Contact us
DM1000B	1000kVA	800kW	900kVA	720kW	8M33G4D3/5	8	Contact us
DM1100B	1100kVA	880kW	1000kVA	800kW	8M33G6D3/5	8	Contact us
DM1250B	1250kVA	1000kW	1125kVA	900kW	12M33G6D3/5	12	Contact us
DMS1375B	1375kVA	1100kW	1250kVA	1000kW	12M33G8D3/5	12	Contact us
DM1500B	1500kVA	1200kW	1375kVA	1100kW	12M33G10D3/5	12	Contact us

DM1700B	1700kVA	1360kW	1550kVA	1240kW	16M33G0D3/5	16	Contact us
DM1900B	1900kVA	1520kW	1750kVA	1400kW	16M33G4D3/5	16	Contact us
DM2063B	2063kVA	1650kW	1875kVA	1500kW	16M33G6D3/5	16	Contact us
DMS2250B	2250kVA	1800kW	2000kVA	1600kW	16M33G8D3/5	16	Contact us
DM2250B	2250kVA	1800kW	2000kVA	1600kW	20M33G2D3/5	20	Contact us
DM2500B	2500kVA	2000kW	2250kVA	1800kW	20M33G4D3/5	20	Contact us
DM2500B	2500kVA	2000kW	2250kVA	1800kW	12M55G2D3/5	12	Contact us
DMS2750B	2750kVA	2200kW	2500kVA	2000kW	12M55G4D3/5	12	Contact us
DMS3000B	3000kVA	2400kW	2750kVA	2200kW	12M55G6D3/5	12	Contact us
DMS3080B	3080kVA	2464kW	2464kVA	2240kW	16M55G0D3/5	16	Contact us
DMS3283B	3283kVA	2626kW	3000kVA	2400kW	16M55G2D3/5	16	Contact us
DMS3750B	3750kVA	3000kW	3250kVA	2600kW	16M55G4D3/5	16	Contact us
DMS4125B	4125kVA	3300kW	3750kVA	3000kW	16M55G6D3/5	16	Contact us

60 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM825B	825kVA	660kW	750kVA	600kW	6M33G660/6	6	Contact us
DM1000B	1000kVA	800kW	900kVA	720kW	12M26G800/6	12	Contact us
DM1125B	1125kVA	900kW	1000kVA	800kW	12M26G900/6	12	Contact us
DM1250B	1250kVA	1000kW	1125kVA	900kW	12M26G1000/6	12	Contact us
DM1375B	1375kVA	1100kW	1250kVA	1000kW	12M33G1100/6	12	Contact us
DM1500B	1500kVA	1200kW	1365kVA	1092kW	12M33G1200/6	12	Contact us
DM1650B	1650kVA	1320kW	1500kVA	1200kW	12M33G1320/6	12	Contact us
DM1875B	1875kVA	1500kW	1706kVA	1365kW	16M33G1500/6	16	Contact us
DM2063B	2063kVA	1650kW	1875kVA	1500kW	16M33G1650/6	16	Contact us
DM2188B	2188kVA	1750kW	2000kVA	1600kW	16M33G1750/6	16	Contact us
DM2500B	2500kVA	2000kW	2250kVA	1800kW	20M33G2000/6	20	Contact us
DM2750B	2750kVA	2200kW	2500kVA	2000kW	20M33G2200/6	20	Contact us
DM2813B	2813kVA	2250kW	2556kVA	2045kW	12M55G2250/6	12	Contact us
DM3125B	3125kVA	2500kW	2813kVA	2250kW	12M55G2500/6	12	Contact us
DM3300B	3300kVA	2640kW	3000kVA	2400kW	16M55G2640/6	16	Contact us
DMS3500B	3500kVA	2800kW	3200kVA	2560kW	16M55G2800/6	16	Contact us
DM3750B	3750kVA	3000kW	3300kVA	2640kW	16M55G3000/6	16	Contact us
DM4125B	4125kVA	3300kW	3750kVA	3000kW	16M55G3300/6	16	Contact us

Perkins

50 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM825PE	825kVA	660kW	750kVA	600kW	4006-23TAG2A	6	Contact us
DM935PE	935kVA	748kW	850kVA	680kW	4006-23TAG3A	6	Contact us
DM1100PE	1100kVA	880kW	1000kVA	800kW	4008TAG2	8	Contact us
DM1375PE	1375kVA	1100kW	1250kVA	1000kW	4012-46TWG2A	12	Contact us
DM1650PE	1650kVA	1320kW	1500kVA	1200kW	4012-46TAG2A	12	Contact us
DM1875PE	1875kVA	1500kW	1688kVA	1350kW	4012-46TAG3A	12	Contact us

60 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM825PE	825kVA	660kW	750kVA	600kW	4006-23TAG2A	6	Contact us
DM935PE	935kVA	748kW	850kVA	680kW	4006-23TAG3A	6	Contact us
DM1100PE	1100kVA	880kW	1000kVA	800kW	4008TAG2	8	Contact us
DM1375PE	1375kVA	1100kW	1250kVA	1000kW	4012-46TWG2A	12	Contact us
DM1650PE	1650kVA	1320kW	1500kVA	1200kW	4012-46TAG2A	12	Contact us
DM1875PE	1875kVA	1500kW	1688kVA	1350kW	4012-46TAG3A	12	Contact us

Yuchai

50Hz (Tier 3) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM825YC	825kVA	660kW	750kVA	600kW	YC6TD1000-D30	6	Contact us
DM825YC	825kVA	660kW	750kVA	600kW	YC6C1020-D31	6	Contact us
DM888YC	888kVA	710kW	810kVA	648kW	YC6C1070-D31	6	Contact us
DM1000YC	1000kVA	800kW	913kVA	730kW	YC6C1220-D31	6	Contact us
DM1100YC	1100kVA	880kW	1000kVA	800kW	YC6C1320-D31	6	Contact us
DM1250YC	1250kVA	1000kW	1125kVA	900kW	YC6C1520-D31	6	Contact us
DM1100YC	1100kVA	880kW	1000kVA	800kW	YC12VTD1350-D30	12	Contact us
DM1250YC	1250kVA	1000kW	1125kVA	900kW	YC12VTD1500-D30	12	Contact us
DM1375YC	1375kVA	1100kW	1250kVA	1000kW	YC12VTD1680-D30	12	Contact us
DM1500YC	1500kVA	1200kW	1375kVA	1100kW	YC12VTD1830-D30	12	Contact us
DM1650YC	1650kVA	1320kW	1500kVA	1200kW	YC12VTD2000-D30	12	Contact us
DM1375YC	1375kVA	1100kW	1250kVA	1000kW	YC12VC1680-D31	12	Contact us
DM1650YC	1650kVA	1320kW	1500kVA	1200kW	YC12VC2070-D31	12	Contact us
DM1875YC	1875kVA	1500kW	1688kVA	1350kW	YC12VC2270-D31	12	Contact us
DM2000YC	2000kVA	1600kW	1875kVA	1500kW	YC12VC2510-D31	12	Contact us
DM2250YC	2250kVA	1800kW	2125kVA	1700kW	YC12VC2700-D31	12	Contact us
DM2500YC	2500kVA	2000kW	2250kVA	1800kW	YC16VC3000-D31	16	Contact us
DM2750YC	2750kVA	2200kW	2500kVA	2000kW	YC16VC3300-D31	16	Contact us
DM3000YC	3000kVA	2400kW	2750kVA	2200kW	YC16VC3600-D31	16	Contact us

60Hz (Tier 3) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM825YC	825kVA	660kW	750kVA	600kW	YC6TD1020-D32	6	Contact us
DM1730YC	1730kVA	1384kW	1575kVA	1260kW	YC12VC2170-D33	12	Contact us

All configurations can be tailored to meet your specific project requirements.

For more detailed information about the generator set, please feel free to contact us.