

Cummins

50 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM264C	264kVA	211kW	250kVA	200kW	6LTAA8.9-G2	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	6LTAA8.9-G3	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	QSL8.9-G34	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	QSL8.9-G4	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	MTA11-G2	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	NT855-GA	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	NT855-G1	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	QSNT-G6	6	Contact us
DM300C	300kVA	240kW	270kVA	216kW	QSM11-G1	6	Contact us
DM300C	300kVA	240kW	270kVA	216kW	6LTAA9.5-G3	6	Contact us
DM313C	313kVA	250kW	275kVA	220kW	NT855-G1A	6	Contact us
DM313C	313kVA	250kW	275kVA	220kW	QSNT-G7	6	Contact us
DM313C	313kVA	250kW	288kVA	230kW	QSL8.9-G33	6	Contact us
DM344C	344kVA	275kW	300kVA	240kW	QSM11-G2	6	Contact us
DM350C	350kVA	280kW	313kVA	250kW	MTAA11-G3	6	Contact us
DM350C	350kVA	280kW	313kVA	250kW	NTA855-G1B	6	Contact us
DM350C	350kVA	280kW	313kVA	250kW	NTA855-G2	6	Contact us
DM350C	350kVA	280kW	320kVA	256kW	QSL8.9-G30	6	Contact us
DM350C	350kVA	280kW	313kVA	250kW	QSNT-G1	6	Contact us
DM350C	350kVA	280kW	320kVA	256kW	6LTAA9.5-G1	6	Contact us
DM375C	375kVA	300kW	344kVA	275kW	NTA855-G2A	6	Contact us
DM375C	375kVA	300kW	350kVA	280kW	NTA855-G4	6	Contact us
DM375C	375kVA	300kW	338kVA	270kW	QSM11-G2	6	Contact us
DM388C	388kVA	310kW	350kVA	280kW	QSM11-G4	6	Contact us
DM388C	388VA	310kW	350kVA	280kW	QSNT-G2	6	Contact us
DM400C	400kVA	320kW	350kVA	280kW	QSZ13-G6	6	Contact us
DM400C	400kVA	320kW	363kVA	290kW	QSM11-G5	6	Contact us
DM412C	330kVA	375kW	300kVA	280kW	NTAA855-G7	6	Contact us
DM412C	412kVA	330kW	375kVA	300kW	KTA19-G2	6	Contact us
DM413C	413VA	330kW	375kVA	300kW	QSM11-G6	6	Contact us

DM425C	425kVA	340kW	388kVA	310kW	6ZTAA13-G3	6	Contact us
DM440C	440kVA	352kW	400kVA	320kW	QSNT-G3	6	Contact us
DM450C	450kVA	360kW	400kVA	320kW	QSZ13-G7	6	Contact us
DM450C	450kVA	360kW	/	/	NTAA855-G7A	6	Contact us
DM469C	469kVA	375kW	438kVA	350kW	QSZ13-G2	6	Contact us
DM475C	475kVA	380kW	438kVA	350kW	6ZTAA13-G2	6	Contact us
DM475C	475kVA	380kW	438kVA	350kW	6ZTAA13-G4	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSK19-G14	6	Contact us
DM500C	500kVA	400kW	455kVA	364kW	QSK19-G15	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	KTA19-G3	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSNT-G4X	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	M15-G7	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSK19-G14	6	Contact us
DM500C	500kVA	400kW	455kVA	364kW	QSK19-G15	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	QSZ13-G10	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	KTA19-G3A	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	KTA19-G4	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	QSK19-G13	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	QSZ13-G16	6	Contact us
DM563C	563kVA	450kW	500kVA	400kW	M15-G8	6	Contact us
DM625C	625kVA	500kW	525kVA	420kW	KTAA19-G5	6	Contact us
DM625C	625kVA	500kW	575kVA	460kW	QSK19-G12	6	Contact us
DM625C	625kVA	500kW	563kVA	450kW	QSK19-G17	6	Contact us
DM625C	625kVA	500kW	563kVA	450kW	KTA19-G8E	6	Contact us
DM469C	469kVA	375kW	438kVA	350kW	QSZ13-G2	6	Contact us
DM475C	475kVA	380kW	438kVA	350kW	6ZTAA13-G2	6	Contact us
DM475C	475kVA	380kW	438kVA	350kW	6ZTAA13-G4	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSK19-G14	6	Contact us
DM500C	500kVA	400kW	455kVA	364kW	QSK19-G15	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	KTA19-G3	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSNT-G4X	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	M15-G7	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSK19-G14	6	Contact us
DM500C	500kVA	400kW	455kVA	364kW	QSK19-G15	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	QSZ13-G10	6	Contact us

DM550C	550kVA	440kW	500kVA	400kW	KTA19-G3A	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	KTA19-G4	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	QSK19-G13	6	Contact us
DM550C	550kVA	440kW	500kVA	400kW	QSZ13-G16	6	Contact us
DM563C	563kVA	450kW	500kVA	400kW	M15-G8	6	Contact us
DM625C	625kVA	500kW	525kVA	420kW	KTAA19-G5	6	Contact us
DM625C	625kVA	500kW	575kVA	460kW	QSK19-G12	6	Contact us
DM625C	625kVA	500kW	563kVA	450kW	QSK19-G17	6	Contact us
DM625C	625kVA	500kW	563kVA	450kW	KTA19-G8E	6	Contact us
DM650C	650kVA	520kW	588kVA	470kW	QSK19-G6	6	Contact us
DM650C	650kVA	520kW	575kVA	460kW	KTAA19-G6	6	Contact us
DM650C	650kVA	520kW	/	/	KTA19-G8	6	Contact us
DM688C	688kVA	550kW	/	/	KTAA19-G6A	6	Contact us
DM688C	688kVA	550kW	625kVA	500kW	KTA38-G	12	Contact us
DM688C	688kVA	550kW	625kVA	500kW	KTA19-G8A	6	Contact us
DM688C	700kVA	560kW	636kVA	509kW	QSK19-G18	6	Contact us
DM715C	715kVA	572kW	650kVA	520kW	QSK19-G4	6	Contact us
DM750C	750kVA	600kW	688kVA	550kW	QSK19-G11	6	Contact us
DM750C	750kVA	600kW	688kVA	550kW	QSK19-G19	6	Contact us
DM750C	750kVA	600kW	681kVA	545kW	KTA19-G9A	6	Contact us

60 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275C	275kVA	220kW	/	/	6CTAA8.3-G9	6	Contact us
DM275C	275kVA	220kW	250kVA	200kW	6LTAA8.9-G2	6	Contact us
DM275C	275kVA	220kW	/	/	NT855-GA	6	Contact us
DM310C	310kVA	248kW	280kVA	224kW	6LTAA8.9-G3	6	Contact us
DM315C	315kVA	252kW	285kVA	228kW	6LTAA9.5-G3	6	Contact us
DM344C	344kVA	275kW	313kVA	250kW	NT855-G1	6	Contact us
DM350C	350kVA	280kW	313kVA	250kW	QSM11-G1	6	Contact us
DM350C	350kVA	280kW	320kVA	256kW	6LTAA9.5-G1	6	Contact us
DM375C	375kVA	300kW	344kVA	275kW	NT855-G2	6	Contact us
DM375C	375kVA	300kW	338kVA	270kW	QSM11-G2	6	Contact us

DM385C	385kVA	308kW	350kVA	280kW	NT855-G1B	6	Contact us
DM388C	388kVA	310kW	350kVA	280kW	QSM11-G3	6	Contact us
DM400C	400kVA	320kW	363kVA	290kW	QSM11-G4	6	Contact us
DM400C	400kVA	320kW	363kVA	290kW	QSM11-G5	6	Contact us
DM413C	413kVA	330kW	375kVA	300kW	QSM11-G6	6	Contact us
DM425C	425kVA	340kW	388kVA	310kW	QSZ13-G6	6	Contact us
DM425C	425kVA	340kW	388kVA	310kW	6ZTAA13-G3	6	Contact us
DM438C	438kVA	350kW	400kVA	320kW	QSNT-G3	6	Contact us
DM438C	438kVA	350kW	394kVA	315kW	NT855-G3	6	Contact us
DM469C	469kVA	375kW	438kVA	350kW	QSZ13-G2	6	Contact us
DM475C	475kVA	380kW	438kVA	350kW	6ZTAA13-G2	6	Contact us
DM475C	475kVA	380kW	438kVA	350kW	6ZTAA13-G4	6	Contact us
DM500C	500kVA	400kW	475kVA	380kW	QSZ13-G3	6	Contact us
DM500C	500kVA	400kW	450kVA	360kW	QSZ13-G7	6	Contact us
DM500C	500kVA	400kW	438kVA	350kW	KTA19-G2	6	Contact us
DM525C	500kVA	420kW	475kVA	380kW	M15-G7	6	Contact us
DM525C	525kVA	420kW	475kVA	380kW	QSZ13-G5	6	Contact us
DM563C	563kVA	450kW	513kVA	410kW	M15-G8	6	Contact us
DM563C	563kVA	450kW	513kVA	410kW	KTA19-G3	6	Contact us
DM600C	600kVA	480kW	550kVA	440kW	QSZ13-G11	6	Contact us
DM625C	625kVA	500kW	563kVA	450kW	KTA19-G3A	6	Contact us
DM625C	625kVA	500kW	563kVA	450kW	KTA19-G4	6	Contact us
DM688C	688kVA	550kW	588kVA	470kW	KTAA19-G5	6	Contact us
DM688C	688kVA	550kW	625kVA	500kW	QSK19-G4	6	Contact us
DM750C	750kVA	600kW	688kVA	550kW	QSK19-G5	6	Contact us
DM750C	750kVA	600kW	688kVA	550kW	QSK19-G8	6	Contact us
DM750C	750kVA	600kW	/	/	KTAA19-G6A	6	Contact us

Deutz

Genset Model	Prime Power (kVA/kW)		Engine Model	No.of Cylinder	Bore × Stroke (mm)	Fuel Consumption (L/h)	Dimensions (L × W × H) (mm)	Weight (KG)	Details
DM-250GF	312.5	250	BF6M1015C-LA G3A	6	132/145	67.9	3060×1315×2035	2300	Contact us
DM-280GF	350	280	BF6M1015C-LA G4	6	132/145	67.9	3060×1315×2035	2300	Contact us
DM-300GF	375	300	BF6M1015CP-LA G	6	132/145	67.9	3060×1315×2035	2300	Contact us
DM-320GF	400	320	BF8M1015C-LA G1A	8	132/145	90.6	3208×1515×1975	2870	Contact us
DM-360GF	450	360	BF8M1015C-LA G2	8	132/145	90.6	3208×1515×1975	2870	Contact us
DM-400GF	500	400	BF8M1015CP-LA G2	8	132/145	111.1	3208×1815×1978	3190	Contact us
DM-450GF	562.5	450	BF8M1015CP-LA G3	8	132/145	111.1	3208×1815×1978	3190	Contact us
DM-480GF	600	480	BF8M1015CP-LA G4	8	132/145	111.1	3208×1815×1978	3190	Contact us
DM-500GF	625	500	BF8M1015CP-LA G5	8	132/145	111.1	3208×1815×1978	3190	Contact us

Volvo

50Hz (Tier 2) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275V	275kVA	220kW	250kVA	200kW	TAD841GE	6	Contact us
DM330V	330kVA	264kW	300kVA	240kW	TAD842GE	6	Contact us
DM358V	358VA	286kW	325kVA	260kW	TAD843GE	6	Contact us
DM344V	344kVA	275kW	313kVA	250kW	TAD1342GE-B	6	Contact us
DM385V	385kVA	308kW	350kVA	280kW	TAD1343GE-B	6	Contact us
DM413V	413kVA	330kW	375kVA	300kW	TAD1344GE-B	6	Contact us
DM440V	440kVA	352kW	400kVA	320kW	TAD1345GE-B	6	Contact us
DM500V	500kVA	400kW	450kVA	360kW	TAD1346GE	6	Contact us
DM550V	550kVA	440kW	500kVA	400kW	TAD1641GE-B	6	Contact us
DM650V	550kVA	550kW	500kVA	400kW	TAD1642GE-B	6	Contact us
DM715V	650kVA	520kW	591kVA	473kW	TWD1644GE	6	Contact us
DM770V	715kVA	572kW	650kVA	520kW	TWD1645GE	6	Contact us

50Hz (Tier 3) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM356V	356kVA	285kW	324kVA	259kW	TAD1351GE	6	Contact us
DM400V	400kVA	320kW	363kVA	290kW	TAD1352GE	6	Contact us
DM418V	418kVA	334kW	380kVA	304kW	TAD1354GE	6	Contact us
DM454V	454kVA	363kW	413kVA	330kW	TAD1355GE	6	Contact us
DM509V	509kVA	407kW	463kVA	370kW	TAD1650GE	6	Contact us
DM550V	550kVA	440kW	500kVA	400kW	TAD1651GE	6	Contact us
DM660V	660kVA	528kW	600kVA	480kW	TWD1652GE	6	Contact us
DM715V	715kVA	572kW	650kVA	520kW	TWD1653GE	6	Contact us

60Hz (Tier 2) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM280V	280kVA	224kW	255kVA	204kW	TAD841GE	6	Contact us
DM330V	330kVA	264kW	300kVA	240kW	TAD842GE	6	Contact us
DM350V	350kVA	280kW	318kVA	254kW	TAD843GE	6	Contact us
DM375V	375kVA	300kW	341kVA	273kW	TAD1341GE-B	6	Contact us
DM450V	438kVA	350kW	400kVA	320kW	TAD1342GE-B	6	Contact us
DM450V	450kVA	360kW	410kVA	328kW	TAD1343GE-B	6	Contact us
DM500V	500kVA	400kW	455kVA	364kW	TAD1344GE-B	6	Contact us
DM500V	500kVA	400kW	455kVA	364kW	TAD1345GE-B	6	Contact us
DM550V	550kVA	440kW	500kVA	400kW	TAD1346GE	6	Contact us
DM628V	628kVA	502kW	570kVA	456kW	TAD1641GE-B	6	Contact us
DM750V	750kVA	600kW	681kVA	545kW	TWD1644GE	6	Contact us
DM800V	800kVA	640kW	725kVA	580kW	TWD1645GE	6	Contact us

60Hz (Tier 3) Models								
Genset Model	Alternator Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM313V	SLG274K	313kVA	250kW	284kVA	227kW	TAD1350GE	6	Contact us
DM375V	SLG314D	375kVA	300kW	338kVA	270kW	TAD1351GE	6	Contact us
DM440V	SLG314EL	440kVA	352kW	400kVA	320kW	TAD1352GE	6	Contact us
DM440V	SLG314EL	440kVA	352kW	400kVA	320kW	TAD1354GE	6	Contact us
DM440V	SLG314E	440kVA	352kW	400kVA	320kW	TAD1355GE	6	Contact us
DM500V	SLG314F	500kVA	400kW	455kVA	364kW	TAD1353GE	6	Contact us
DM568V	SLG354C	568kVA	454kW	516kVA	413kW	TAD1650GE	6	Contact us
DM640V	SLG354D	640kVA	512kW	580kVA	464kW	TAD1651GE	6	Contact us

Baudouin

50 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275B	275kVA	220kW	250kVA	200kW	6M16G275/5	6	Contact us
DM350B	350kVA	280kW	320kVA	256kW	6M16G350/5	6	Contact us
DM385B	385kVA	308kW	350kVA	280kW	6M21G385/5	6	Contact us
DM440B	440kVA	352kW	400kVA	320kW	6M21G440/5	6	Contact us
DM500B	500kVA	400kW	450kVA	360kW	6M21G500/5	6	Contact us
DM550B	550kVA	440kW	500kVA	400kW	6M21G550/5	6	Contact us
DM550B	550kVA	440kW	500kVA	400kW	6M26G550/5	6	Contact us
DM660B	660kVA	528kW	600kVA	480kW	6M33G660/5	6	Contact us
DM715B	715kVA	572kW	650kVA	520kW	6M33G715/5	6	Contact us

50 Hz Models II							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DMS275B	275kVA	220kW	250kVA	200kW	6M12G8D3/5	6	Contact us
DMS350B	350kVA	280kW	313kVA	250kW	6M16G8D3/5	6	Contact us
DM400B	400kVA	320kW	375kVA	300kW	6M21G2D3/5	6	Contact us
DM500B	500kVA	400kW	438kVA	350kW	6M21G6D3/5	6	Contact us
DM550B	550kVA	440kW	500kVA	400kW	6M21G8D3/5	6	Contact us
DM725B	725kVA	580kW	650kVA	520kW	6M33G6D3/5	6	Contact us

60 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275B	275kVA	220kW	250kVA	200kW	6M16G220/6	6	Contact us
DM313B	313kVA	250kW	284kVA	227kW	6M16G250/6	6	Contact us
DM385B	385kVA	308kW	350kVA	280kW	6M16G308/6	6	Contact us
DM413B	413kVA	330kW	375kVA	300kW	6M21G330/6	6	Contact us
DM488B	488kVA	390kW	438kVA	350kW	6M21G390/6	6	Contact us
DM500B	500kVA	400kW	450kVA	360kW	6M21G400/6	6	Contact us
DM575B	575kVA	460kW	500kVA	400kW	6M21G460/6	6	Contact us
DM719B	719kVA	575kW	650kVA	520kW	6M33G575/6	6	Contact us
DM750B	750kVA	600kW	688kVA	550kW	6M33G600/6	6	Contact us

Perkins

50 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM394 PE	394kVA	315kW	356kVA	285kW	1706A-E93TAG1	6	Contact us
DM394PE	394kVA	315kW	356kVA	285kW	1706A-E93TAG2	6	Contact us
DM438PE	450kVA	350kW	400kVA	320kW	2206C-E13TAG2	6	Contact us
DM438PE	450kVA	350kW	400kVA	320kW	2206C-E13TAG3	6	Contact us
DM550PE	550kVA	440kW	500kVA	400kW	2506C-E15TAG1	6	Contact us
DM550PE	550kVA	440kW	500kVA	400kW	2506C-E15TAG2	6	Contact us
DM688PE	688kVA	550kW	625kVA	500kW	2806A-E18TAG2	6	Contact us

60 Hz Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM394 PE	394kVA	315kW	356kVA	285kW	1706A-E93TAG1	6	Contact us
DM394PE	394kVA	315kW	356kVA	285kW	1706A-E93TAG2	6	Contact us
DM438PE	450kVA	350kW	400kVA	320kW	2206C-E13TAG2	6	Contact us
DM438PE	450kVA	350kW	400kVA	320kW	2206C-E13TAG3	6	Contact us
DM550PE	550kVA	440kW	500kVA	400kW	2506C-E15TAG1	6	Contact us
DM550PE	550kVA	440kW	500kVA	400kW	2506C-E15TAG2	6	Contact us
DM688PE	688kVA	550kW	625kVA	500kW	2806A-E18TAG2	6	Contact us

Yuchai

50Hz (Tier 2) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275YC	275kVA	220kW	250kVA	200kW	YC6MK350L-D20	6	Contact us
DM344YC	344kVA	275kW	313kVA	250kW	YC6MK420L-D20	6	Contact us
DM385YC	385kVA	308kW	350kVA	280kW	YC6MJ480L-D20	6	Contact us
DM413YC	413kVA	330kW	375kVA	300kW	YC6MJ500-D21	6	Contact us
DM440YC	440kVA	352kW	400kVA	320kW	YC6T550L-D21	6	Contact us
DM500YC	500kVA	400kW	450kVA	360kW	YC6T600L-D22	6	Contact us
DM550YC	550kVA	440kW	500kVA	400kW	YC6T660L-D20	6	Contact us

50Hz (Tier 3) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275YC	275kVA	220kW	250kVA	200kW	YC6MK350-D30	6	Contact us
DM344YC	344kVA	275kW	313kVA	250kW	YC6MK420-D30	6	Contact us
DM385YC	385kVA	308kW	350kVA	280kW	YC6MK450-D30	6	Contact us
DM413YC	413kVA	330kW	375kVA	300kW	YC6K500-D30	6	Contact us
DM413YC	413kVA	330kW	375kVA	300kW	YC6K500-D31	6	Contact us
DM425YC	425kVA	340kW	400kVA	320kW	YC6K520-D30	6	Contact us
DM500YC	500kVA	400kW	450kVA	360kW	YC6K600-D30	6	Contact us
DM550YC	550kVA	440kW	500kVA	400kW	YC6T660-D31	6	Contact us
DM625YC	625kVA	500kW	563kVA	450kW	YC6TD780-D31	6	Contact us
DM688YC	688kVA	550kW	625kVA	500kW	YC6TD840-D31	6	Contact us
DM750YC	750kVA	600kW	688kVA	550kW	YC6TD900-D31	6	Contact us

60Hz (Tier 2) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275YC	275kVA	220kW	250kVA	200kW	YC6MK360L-D20	6	Contact us
DM344YC	344kVA	275kW	313kVA	250kW	YC6MK420L-D21	6	Contact us
DM375YC	375kVA	300kW	350kVA	280kW	YC6MJ480L-D21	6	Contact us
DM413YC	413kVA	330kW	375kVA	300kW	YC6MJ500-D22	6	Contact us
DM550YC	550kVA	440kW	500kVA	400kW	YC6T660L-D21	6	Contact us

60Hz (Tier 3) Models							
Genset Model	Standby Power (kVA/kW)		Prime Power (kVA/kW)		Engine Model	No. of Cylinders	Details
DM275YC	275kVA	220kW	250kVA	200kW	YC6MK360-D30	6	Contact us
DM344YC	344kVA	275kW	313kVA	250kW	YC6MK420-D31	6	Contact us
DM413YC	413kVA	330kW	375kVA	300kW	YC6MK500-D32	6	Contact us
DM625YC	625kVA	500kW	563kVA	450kW	YC6TD780-D32	6	Contact us
DM688YC	688kVA	550kW	625kVA	500kW	YC6TD840-D32	6	Contact us
DM750YC	750kVA	600kW	688kVA	550kW	YC6TD940-D32	6	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.