



MECCA POWER

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COMPANY PROFILE

Mecca Power, with self-owned factory assets, independent R&D team, complete infrastructure equipment, provides a professional solution for the design, production and application support of intelligent generator sets. Our diesel generators ranging from 10KVA to 4000KVA, are engineered to meet the rigorous demands of various application like Telecom, Data Centers, Mining, Power Plants, Construction, Oil & Gas, and more, ensuring your operations run smoothly and efficiently. In addition, we have extensive experience in power plant EPC projects both domestically and internationally, and can provide customers with technical support and after-sales maintenance.

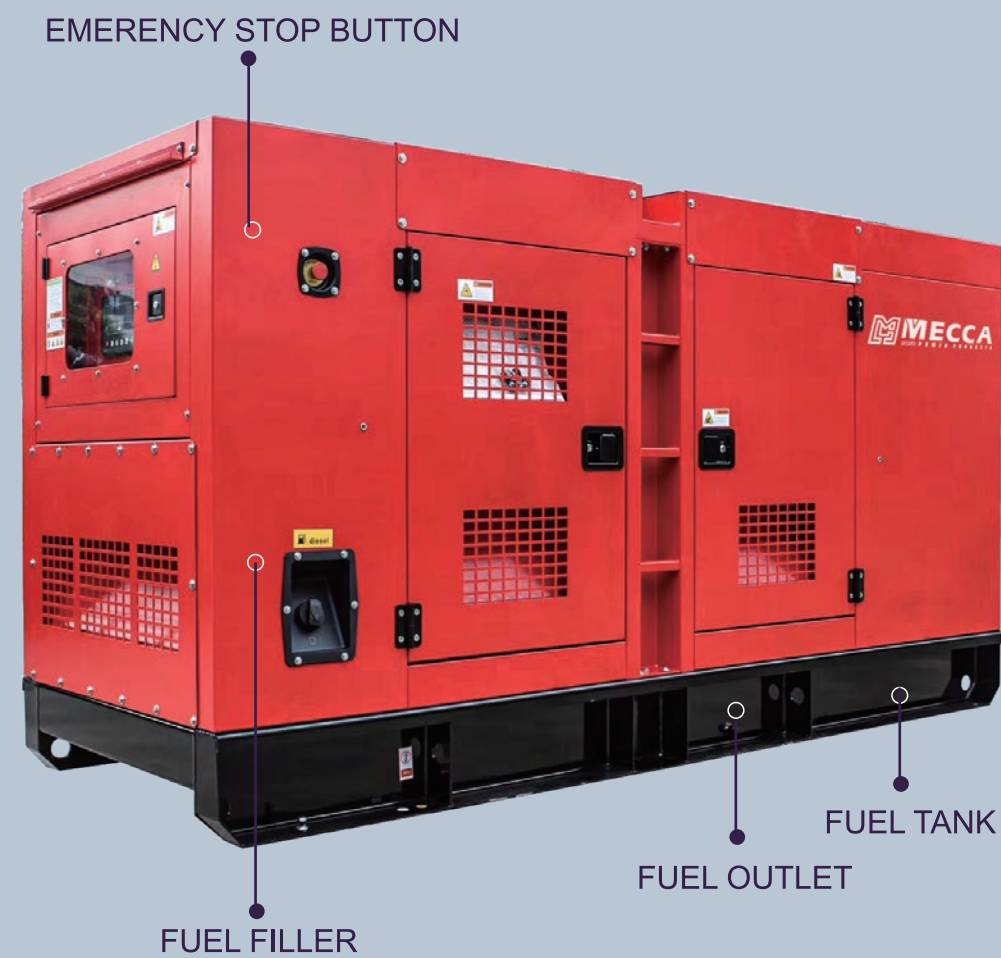
As a prestigious OEM, we maintain a sound relationship with our main material suppliers, such as Cummins, Perkins, MTU, Mitsubishi, FPT, VOLVO, Baudouin, Stamford, Leroy Somer, Mecc Alte, DeepSea, ComAp, Chinese engine brand, etc.

MECCA factory is based on Fujian province and Jiangxi province. Nanchang factory (in Jiangxi province) mainly focuses on the production of high-power generator sets of 1000KW and above, with monthly output increasing from 132 units to 212 units; the output value also jumped from 180 million to 380 million, achieving a double breakthrough in scale and efficiency.



And our factory has three specialized production lines: one container line, one open-type line, and one mixed-assembly line, capable of meeting the production needs of different types of power supply equipment. It is also equipped with six testing stations, featuring digital tightening, intelligent oil and water filling, and cloud-based data management for the production process, leveraging APS+MES and other information systems to achieve efficient control of the production process. The factory's hardware configuration is highly competitive, with a maximum lifting capacity of 45 tons, capable of simultaneously supporting the production testing of three units exceeding 2000KW, providing a solid hardware guarantee for production operations.

SILENT TYPE GENERATOR SETS

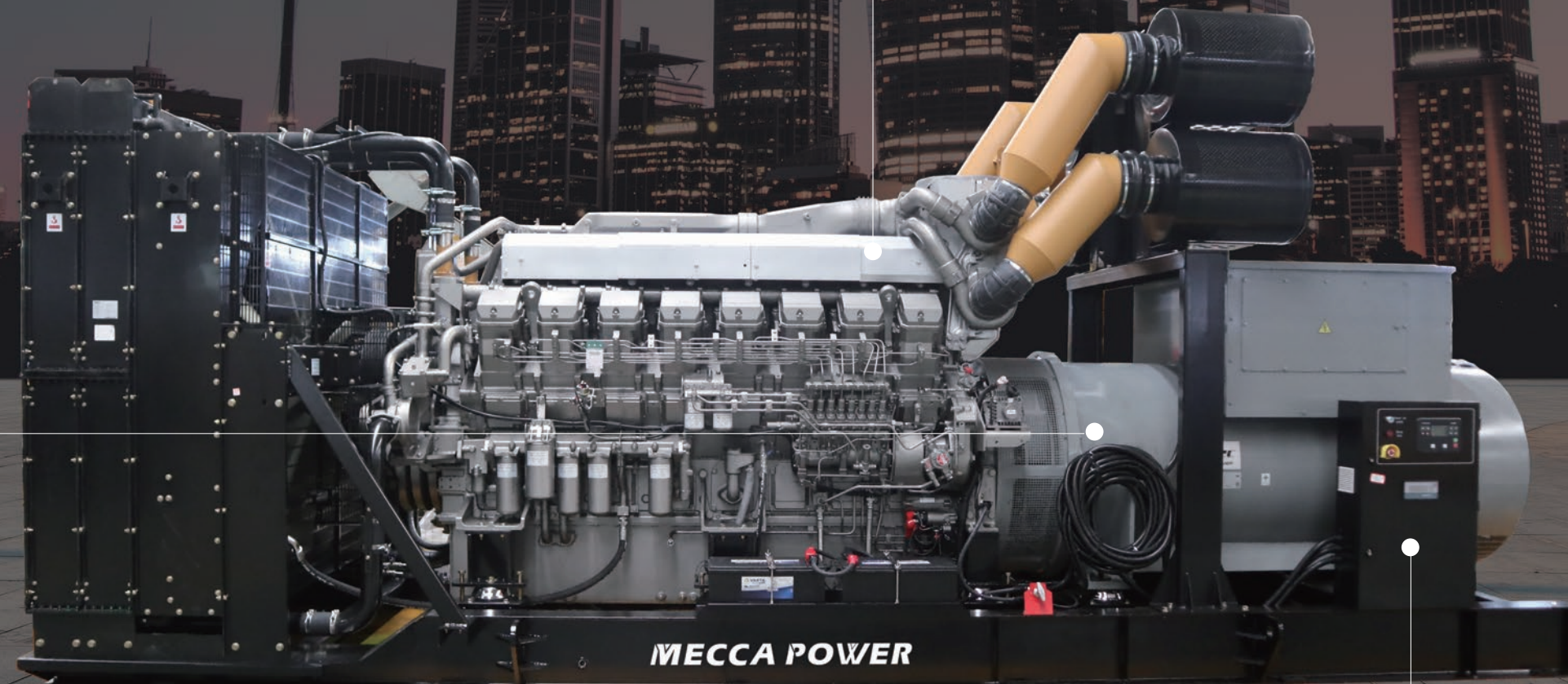


Power Range: 1000KVA-4000KVA

MECCA diesel generators can be used as the main power source, running continuously to provide uninterrupted power supply for various civil and industrial power equipment; the main components are selected from top international brands, with high reliability, safe and stable performance; the intelligent parallel control system can realize parallel operation of multiple generators to meet the power needs of larger loads.

Engine Brand: Cummins, Perkins, MTU, Mitsubishi/SME, Baudouin, Weichai, Yuchai, SDEC, etc.

The most advanced high-pressure common rail fuel technology (for some models) are used to achieve the best fuel consumption rate. More precise control of the combustion temperature and air-fuel ratio in the cylinder and a higher compression ratio are used to ensure more efficient power output and lower emissions.



High-Efficiency alternator:

- The alternator excitation system utilizes the most advanced solid-state automatic voltage regulator (AVR) or digital voltage regulator (DVR).
- The windings utilize high-quality, high-temperature and high-pressure-resistant enameled wire, insulation materials, and varnish to ensure electrical reliability and insulation safety.
- The generator also features short transient voltage recovery time, strong nonlinear load capability, and excellent electromagnetic compatibility.

Advanced Control System

- Microprocessor-based digital system
- A flexible grid-connected control system allows the mains to supplement and regulate power consumption when the generator is the primary power source, achieving optimal economic efficiency.
- Provides a complete system solution: automatic oil supply system, power generation system: distribution system, intelligent control system, lightning protection system, lighting system, fire protection system, and black smoke purification system.

Electrical Safety

- From design, production, and testing, we fully meet international product quality and safety standards.
- All generator cables utilize a three-dimensional wiring design, providing rational, accurate, and comprehensive protection.
- For operator convenience, prominent warning signs are located in visible locations, providing operational guidance and safety warnings. These signs are made of advanced materials with excellent resistance to high temperatures, rain, and weather.

Fire Protection

- AFFF Foam-Water Deluge System. Automatic detection and multiple activation methods.

Step-Load Capability

- $\geq 50\%$ in a single step; high-performance units capable of 100% without stalling.
- Performance Class G3 as per ISO 8528-1 / GB/T 2820.1

Power Range: 1000KVA-4000KVA

The advanced outdoor container structural design, repeatedly tested and verified, guarantees rain and corrosion resistance, making it ideal for reliable operation in harsh environments such as high temperature, cold area, high humidity, wind, sand, and dust.

Engine Brand:
Cummins, Perkins, MTU, Mitsubishi/SME, Baudouin, Weichai, Yuchai, SDEC, etc.

Efficient Silencer & fully Enclosed Noise Reduction System:

- Advanced product design and manufacturing processes ensure greater engine stability, reducing engine and exhaust noise.
- In addition to the use of sealing rubber around the door, the concept of noise reduction is also fully integrated into the entire air intake and exhaust system and all other components
- The generator also adopts a high-efficiency impedance integrated silencer to reduce noise by 15-35dB(A), greatly reducing the operating noise of the unit and reducing the impact on the surrounding environment, making our generator set more suitable for use at night, in residences, offices and other noise-sensitive environments.

Convenient Refueling & coolant Adding Design:

Optional external refueling port for convenient refueling. Built-in 1000L or 2000L independent fuel tanks with optional automatic refueling system ensure continuous fuel supply for unit operation. The radiator is located on the top of the container for easy operation.

Advanced Control System:

- Multiple languages are available for automatic control. Connected to the power source via the ATS, it automatically switches between mains and backup power.
- Multiple generator sets can also be connected in parallel to further meet generator power needs.
- Three powerful intelligent controls: local control, remote control, and mobile app control, allowing for anytime, anywhere monitoring of genset operation.

Advanced Waterproof And Dustproof Design:

The labyrinthine air duct structure and dustproof mesh design, along with additional sealing strips and sealant, balance the requirements of ventilation and waterproofing. Furthermore, the advanced waterproof and dustproof design has been repeatedly tested in rain and dustproof tests, achieving a maximum protection level of IP54.

PROJECT REFERENCE



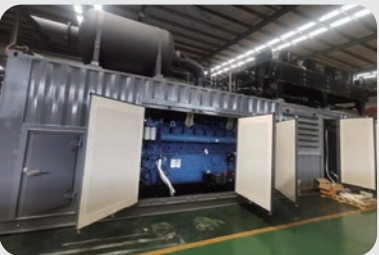
• **Data Center:**
High Voltage 2500KVA Mitsubishi
Generators



• **Data Center:**
1800KW Containerized MTU Diesel
Generators



• **Data Center:**
2 Units 2500KVA UK Cummins
Diesel Generator



• **Data Center:**
2500KVA Containerized Yuchai
Diesel Generator



• **Data Center:**
2500KVA MTU Containerized Diesel
Generators



• **Data Center:**
Standby 2500KVA Shanghai
Mitsubishi Diesel Generators



• **Telecom:**
50 Units Open Type Deutz Diesel
Generator Sets



• **Telecom:**
400 Units Deutz Diesel Generator
with Big Fuel Tank



• **Telecom:**
300 Units Air Cooled Deutz
Generators



• **Mining:**
2 Units 1500KW Cummins Diesel
Generator Sets



• **Mining:**
6 Units 1000KW Containerized
Cummins Diesel Generators



• **Mining:**
8 Units 1800KW MTU Diesel
Generator Sets

Strongly focused on innovation and technical service, Mecca Power has been successfully used in hundreds of projects, widely applied in Data Centers,Power Plants,Mining,Oil Gas,Constructions, Telecom, Industrial,Heathcare,etc,covering over 90 countries in Asia, Africa, Oceania, Europe, Middle East and America.



• **Power Plant:**
4 Units 1200KW Cummins Diesel
Generators



• **Power Plant:**
2 Units 2500KVA UK Cummins
Diesel Generator Sets



• **Power Plant:**
8 Units 1MW Containerized Perkins
Diesel Generators



• **Oil Gas:**
6 Units 2500KVA Cummins Diesel
Generators



• **Oil Gas:**
3 Units Cummins Containerized
Generators



• **Oil Gas:**
40HQ Container Cummins
Generator Sets



• **Industrial:**
MTU Generator with Heat Exchangers
and Remote Radiators



• **Industrial:**
4 Units 1500KW Containerized SME
Diesel Generators



• **Industrial:**
6 Units 1500KW Japan Mitsubishi
Diesel Generators



• **Healthcare:**
6 Units 1500KVA Baudouin Diesel
Generators



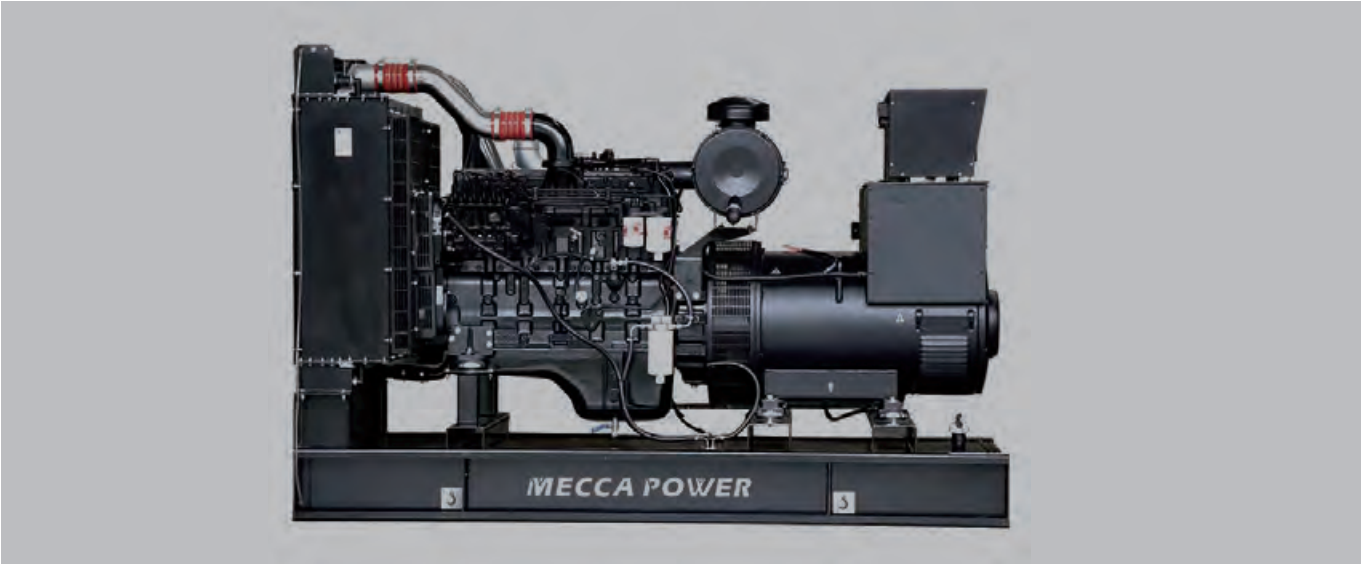
• **Healthcare:**
6 Units 1500KW Mitsubishi
Generators



• **Healthcare:**
8 Units 1000KW Cummins
Generators

Powered by DCEC CUMMINS Series											50HZ: 220-440V 22-550KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	
MC22C	22	17.6	20	16	4B3.9-G11	CN	5.7	4L	3.9	M	1860*750*1350	700
MC30C	30	24	28	22	4B3.9-G1	CN	7.1	4L	3.9	M	1860*750*1350	700
MC30C	30	24	28	22	4B3.9-G2	CN	6.7	4L	3.9	E	1860*750*1350	700
MC33C	33	26	30	24	4B3.9-G12	CN	7.4	4L	3.9	E	1950*750*1350	780
MC44C	44	35	40	32	4BT3.9-G1	CN	10.0	4L	3.9	M	1950*750*1350	780
MC44C	44	35	40	32	4BT3.9-G2	CN	9.3	4L	3.9	E	1950*750*1350	780
MC55C	55	44	50	40	4BTA3.9-G2	CN	12.9	4L	3.9	E	1950*850*1370	830
MC63C	63	50	56	45	4BTA3.9-G2	CN	12.9	4L	3.9	E	2220*850*1370	910
MC88C	88	70	80	64	4BTA3.9-G11	CN	17.6	4L	3.9	E	1850*930*1370	1050
MC105C	105	84	95	76	4BTA3.9-G13	CN	18.8	4L	3.9	E	2070*930*1500	1120
MC110C	110	88	100	80	4BTA3.9-G13	CN	24.7	4L	3.9	E	2070*930*1500	1120
MC103C	103	82	94	75	6BT5.9-G1	CN	21.7	6L	5.9	M	2130*985*1450	1200
MC103C	103	82	94	75	6BT5.9-G2	CN	24.2	6L	5.9	E	2130*985*1450	1200
MC115C	115	92	105	84	6BT5.9-G2	CN	24.2	6L	5.9	E	2130*985*1450	1200
MC125C	125	100	115	92	6BTA5.9-G2	CN	31.0	6L	5.9	E	2180*985*1450	1265
MC145C	145	116	135	108	6BTAA5.9-G2	CN	34.0	6L	5.9	E	2250*785*1460	1265
MC165C	165	132	150	120	6BTAA5.9-G12	CN	34.0	6L	5.9	E	2360*915*1500	1370
MC200C	200	160	180	145	6CTA8.3-G1	CN	42.0	6L	8.3	M	2350*1020*1550	1750
MC200C	200	160	180	145	6CTA8.3-G2	CN	42.0	6L	8.3	E	2350*1020*1550	1750
MC215C	215	172	200	160	6CTAA8.3-G2	CN	45.0	6L	8.3	E	2430*1015*1650	1750
MC250C	250	200	NA	NA	6CTAA8.3-G9	CN	NA	6L	8.3	E	2430*1015*1650	1750
MC264C	264	211	250	200	6LTAA8.9-G2	CN	53.0	6L	8.9	E	2620*1080*1760	2170
MC275C	275	220	250	200	6LTAA8.9-G3	CN	54.0	6L	8.9	E	2620*1080*1760	2170
MC300C	300	240	270	216	6LTAA9.5-G3	CN	58.0	6L	9.5	E	2840*1120*1800	2400
MC350C	350	280	320	256	6LTAA9.5-G1	CN	70.0	6L	9.5	E	2840*1120*1800	2510
MC425C	425	340	388	310	6ZTAA13-G3	CN	76.5	6L	13.0	E	3100*1360*2090	3280
MC475C	475	380	438	350	6ZTAA13-G2	CN	89.1	6L	13.0	E	3130*1360*2120	3330
MC475C	475	380	438	350	6ZTAA13-G4	CN	91.4	6L	13.0	E	3130*1360*2120	3330
MC468C	468	375	438	350	QSZ13-G2	CN	88.8	6L	13.0	ECU	3120*1370*2110	3300
MC500C	500	400	450	360	QSZ13-G5	CN	93.2	6L	13.0	ECU	3200*1260*2210	3300
MC500C	500	400	475	380	QSZ13-G3	CN	101.0	6L	13.0	ECU	3200*1370*2150	3530
MC550C	550	440	500	400	QSZ13-G10	CN	107	6L	13.0	ECU	3260*1370*2150	3530
Stage III												
MC66C	66	53	60	48	QSB3.9-G2	CN	18	4L	3.9	ECU	2070*750*1400	875
MC88C	88	70	80	64	QSB3.9-G3	CN	20.1	4L	3.9	ECU	2130*750*1400	1020
MC110C	110	88	100	80	QSB5.9-G2	CN	26	6L	5.9	ECU	2450*890*1500	1210
MC138C	138	110	125	100	QSB5.9-G3	CN	31	6L	5.9	ECU	2500*890*1500	1210
MC165C	165	132	150	120	QSB6.7-G3	CN	38	6L	6.7	ECU	2470*1120*1700	1580
MC198C	198	158	180	144	QSB6.7-G4	CN	43	6L	6.7	ECU	2520*1120*1700	1610
MC220C	220	176	200	160	QSL8.9-G2	CN	55	6L	8.9	ECU	2600*1120*1780	2000
MC248C	248	198	225	180	QSL8.9-G3	CN	57	6L	8.9	ECU	2600*1120*1780	2000
MC275C	275	220	250	200	QSL8.9-G4	CN	60	6L	8.9	ECU	2800*1120*1780	2200
MC375C	375	300	337.5	270	QSL8.9-G30	CN	68.6	6L	8.9	ECU	3070*1260*2210	3140
MC395C	395	316	360	288	QSZ13-G6	CN	81.6	6L	13.0	ECU	3070*1260*2210	3140
MC438C	438	350	400	320	QSZ13-G7	CN	89.2	6L	13.0	ECU	3160*1260*2210	3300

Powered by DCEC CUMMINS Series											60HZ: 110-480V 28-600KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	
MC28C	28	22	25	20	4B3.9-G11	CN	7.1	4L	3.9	M	1880*750*1350	700
MC34C	34	27	30	24	4B3.9-G2	CN	8.6	4L	3.9	E	1880*750*1350	700
MC38C	38	30	35	28	4B3.9-G12	CN	9.4	4L	3.9	E	1890*750*1350	750
MC50C	50	40	45	36	4BT3.9-G2	CN	10.7	4L	3.9	E	1910*750*1350	760
MC70C	70	56	64	51	4BTA3.9-G2	CN	17.0	4L	3.9	E	2220*850*1370	910
MC85C	85	75	68	60	4BTA3.9-G2	CN	17.0	4L	3.9	E	2220*850*1370	910
MC100C	100	80	90	72	4BTA3.9-G11	CN	20.1	4L	3.9	E	1850*930*1370	1050
MC115C	115	92	105	84	6BT5.9-G2	CN	28.5	6L	5.9	E	2130*985*1450	1200
MC138C	138	110	125	100	6BT5.9-G2	CN	28.5	6L	5.9	E	2130*985*1450	1200
MC145C	145	116	131	105	6BTA5.9-G2	CN	31.0	6L	5.9	E	2180*985*1450	1265
MC156C	156	125	145	116	6BTAA5.9-G2	CN	34.0	6L	5.9	E	2250*785*1460	1265
MC175C	175	140	160	128	6BTAA5.9-G12	CN	38.0	6L	5.9	E	2360*915*1500	1370
MC209C	209	167	190	152	6CTA8.3-G2	CN	44.0	6L	8.3	E	2350*1020*1550	1750
MC230C	230	184	210	168	6CTAA8.3-G2	CN	49.0	6L	8.3	E	2430*1015*1650	1750
MC275C	275	220	NA	NA	6CTAA8.3-G9	CN	NA	6L	8.3	E	2430*1015*1650	1750
MC285C	285	228	260	208	6LTAA8.9-G2	CN	59.0	6L	8.9	E	2620*1080*1760	2170
MC310C	310	248	280	224	6LTAA8.9-G3	CN	62.0	6L	8.9	E	2620*1080*1760	2170
MC315C	315	252	285	228	6LTAA9.5-G3	CN	65.0	6L	9.5	E	2840*1120*1800	2400
MC350C	350	280	320	256	6LTAA9.5-G1	CN	68.0	6L	9.5	E	2840*1120*1800	2510
MC425C	425	340	388	310	6ZTAA13-G3	CN	81.0	6L	13.0	E	3010*1360*2090	3060
MC475C	475	380	438	350	6ZTAA13-G2	CN	95.6	6L	13.0	E	3010*1360*2120	3140
MC475C	475	380	438	350	6ZTAA13-G4	CN	98.1	6L	13.0	E	3010*1360*2120	3140
MC468C	468	375	438	350	QSZ13-G2	CN	90.2	6L	13.0	ECU	3010*1370*2110	3140
MC525C	525	420	475	380	QSZ13-G5	CN	102.1	6L	13.0	ECU	3170*1260*2210	3280
MC500C	500	400	475	380	QSZ13-G3	CN	104.1	6L	13.0	ECU	3030*1370*2150	3310
MC600C	600	480	550	440	QSZ13-G11	CN	121	6L	13.0	ECU	3030*1370*2150	3310
Stage III												
MC425C	425	340	388	310	QSZ13-G6	CN	88.7	6L	13.0	ECU	3070*1260*2210	3060
MC488C	488	390	450	360	QSZ13-G7	CN	101.3	6L	13.0	ECU	3070*1260*2210	3140



Powered by MTU											50HZ: 220-440V 500-3850KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	
MC500M	500	400	450	360	10V1600G10F	IN	101.3	10V	17.5	ADEC	3225*1485*2070	3850
MC550M	550	440	500	400	10V1600G20F	IN	110.9	10V	17.5	ADEC	3225*1485*2070	3870
MC660M	660	528	600	480	12V1600G10F	IN	131.7	12V	21	ADEC	3387*1531*2140	4890
MC660M	660	528	600	480	12V1600G10F	IN	117.0	12V	21	ADEC	3600*1604*2121	4529
MC725M	725	580	660	528	12V1600G20F	IN	145	12V	21	ADEC	3387*1531*2140	3784
MC729M	729	583	663	530	12V1600G20F	IN	141.0	12V	21	ADEC	3737*1899*2137	5249
MC825M	825	660	750	600	12V1600G11F	IN	157.7	12V	22.44	ADEC	3630*2060*2525	5700
MC880M	880	704	800	640	12V1600G21F	IN	167.6	12V	22.44	ADEC	3630*2060*2525	5700
MC990M	990	792	900	720	12V1600G31F	IN	185.9	12V	22.44	ADEC	3630*2060*2525	5700
MC708M	708	567	644	515	12V2000G25	CN	138.0	12V	23.88	ADEC	4100*1810*2130	6100
MC880M	880	704	800	640	12V2000G65	CN	184.0	12V	23.9	ADEC	4100*1810*2130	6100
MC1000M	1000	800	900	720	16V2000G25	CN	210.0	16V	31.8	ADEC	4495*2122*2295	7000
MC1100M	1100	880	1000	800	16V2000G65	CN	230.8	16V	31.8	ADEC	4495*2122*2295	7150
MC1250M	1250	1000	1125	900	18V2000G65	CN	264.5	16V	31.8	ADEC	4840*1825*2165	8000
MC1815M	1815	1452	1650	1320	12V4000G23F	CN	338.1	12V	57.2	ADEC	6350*2150*2500	12500
MC2021M	2021	1617	1837.5	1470	12V4000G63F	CN	373.1	12V	57.2	ADEC	6350*2150*2500	13000
MC2300M	2300	1840	2087.5	1670	16V4000G23F	CN	428.1	16V	76.3	ADEC	7085*2250*2500	14500
MC2475M	2475	1980	2250	1800	16V4000G63F	CN	465.5	16V	76.3	ADEC	7085*2250*2500	15000
MC2750M	2750	2200	2500	2000	20V4000G23F	CN	521.2	20V	95.4	ADEC	7160*2555*2930	20500
MC3080M	3080	2464	2800	2240	20V4000G63F	CN	567.5	20V	95.4	ADEC	7160*2555*2930	21000
MC3300M	3300	2640	3000	2400	20V4000G63LF	CN	610.5	20V	95.4	ADEC	7160*2555*2930	21000
MC825M	825	660	750	600	12V2000G16F	DE	150.0	12V	26.8	ADEC	4160*1675*2265	5900
MC880M	880	704	800	640	12V2000G26F	DE	160.0	12V	26.8	ADEC	4710*1825*2275	5900
MC1375M	1375	1100	1250	1000	18V2000G26F	DE	261.1	18V	35.8	ADEC	4840*1825*2165	8100
MC1512M	1512	1210	1375	1100	12V4000G14RF	DE	307.6	12V	57.2	ADEC	6150*2150*2500	12000
MC1815M	1815	1452	1650	1320	12V4000G14F	DE	351.5	12V	57.2	ADEC	6350*2150*2500	12500
MC2020M	2020	1616	1837.5	1470	12V4000G24F	DE	398.2	12V	57.2	ADEC	6350*2150*2500	13000
MC2300M	2300	1840	2087.5	1670	16V4000G14F	DE	452.1	16V	76.3	ADEC	7085*2250*2500	14500
MC2500M	2500	2000	2250	1800	16V4000G24F	DE	491.6	16V	76.3	ADEC	7085*2250*2500	15000
MC2750M	2750	2200	2500	2000	20V4000G14F	DE	561.8	20V	95.4	ADEC	7160*2555*2930	20500
MC3080M	3080	2464	2800	2240	20V4000G24F	DE	611.6	20V	95.4	ADEC	7160*2555*2930	21000
MC3300M	3300	2640	3000	2400	20V4000G34F	DE	651.2	20V	95.4	ADEC	7160*2555*2930	21000
MC3600M	3600	2880	3250	2600	20V4000G44F	DE	653.0	20V	95.4	ADEC	7160*2555*2930	21000
MC3850M	3850	3080	3500	2800	20V4000G44LF	DE	694.0	20V	95.4	ADEC	7160*2555*2930	21000



Powered by MTU											60HZ: 110-480V 625-4000KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	
MC688M	688	550	625	500	12V1600G10S	IN	132.5	12V	21	ADEC	3737*1899*2137	4890
MC756M	756	605	688	550	12V1600G20S	IN	140.0	12V	21	ADEC	3737*1899*2137	4890
MC935M	935	748	850	680	12V1600G21S	IN	174.8	12V	22.44	ADEC	4521*2135*2179	5829
MC1004M	1004	803	913	730	12V1600G31S	IN	186.7	12V	22.44	ADEC	4521*2135*2179	5829
MC1121M	1121	897	1019	815	12V1600G41S	IN	207.5	12V	22.44	ADEC	4521*2135*2179	5829
MC625M	625	500	563	450	10V1600G20S	IN	114.1	10V	17.5	ADEC	3225*1485*2070	3870
MC688M	688	550	625	500	12V1600G10S	IN	135.5	12V	21	ADEC	3387*1531*2140	4890
MC750M	750	600	688	550	12V1600G20S	IN	145.2	12V	21	ADEC	3387*1531*2140	4890
MC875M	875	700	800	640	12V2000G45	CN	179.6	12V	23.9	ADEC	4100*1810*2130	6100
MC1000M	1000	800	900	720	12V2000G85	CN	196.9	12V	23.9	ADEC	4100*1810*2130	6900
MC1125M	1125	900	1025	820	16V2000G45	CN	219.2	16V	31.8	ADEC	4495*2122*2295	7000
MC1250M	1250	1000	1138	910	16V2000G85	CN	240.8	16V	31.8	ADEC	4495*2122*2295	7150
MC1500M	1500	1200	1375	1100	18V2000G85	CN	281.1	18V	35.8	ADEC	4840*1825*2165	8200
MC2000M	2000	1600	1819	1455	12V4000G43S	CN	348.2	12V	57.2	ADEC	6150*2150*2500	12500
MC2200M	2200	1760	2000	1600	12V4000G83S	CN	405.7	12V	57.2	ADEC	6350*2150*2500	13000
MC2500M	2500	2000	2250	1800	16V4000G43S	CN	469.8	16V	76.3	ADEC	7085*2250*2500	14500
MC2875M	2875	2300	2625	2100	16V4000G83S	CN	535.5	16V	76.3	ADEC	7085*2250*2500	15000
MC3125M	3125	2500	2875	2300	20V4000G43S	CN	598.8	20V	95.4	ADEC	7160*2555*2930	20500
MC3438M	3438	2750	3125	2500	20V4000G83S	CN	651.7	20V	95.4	ADEC	7160*2555*2930	21000
MC4000M	4000	3200	3637.5	2910	20V4000G83LS	CN	693.9	20V	95.4	ADEC	7160*2555*2930	21000
MC1925M	1925	1540	1750	1400	12V4000G14S	DE	350.3	12V	57.2	ADEC	6150*2150*2500	12500
MC2241M	2241	1793	2037.5	1630	12V4000G24S	DE	408.1	12V	57.2	ADEC	6350*2150*2500	13000
MC2599M	2599	2079	2362.5	1890	16V4000G14S	DE	475.4	16V	76.3	ADEC	7085*2250*2500	14500
MC2929M	2929	2343	2662.5	2130	16V4000G24S	DE	536.1	16V	76.3	ADEC	7085*2250*2500	15000
MC3163M	3163	2530	2875	2300	20V4000G14S	DE	571.5	20V	95.4	ADEC	7160*2555*2930	20500
MC3500M	3500	2800	3181.25	2545	20V4000G24S	DE	629.3	20V	95.4	ADEC	7160*2555*2930	21000
MC3850M	3850	3080	3500	2800	20V4000G44S	DE	693.9	20V	95.4	ADEC	7160*2555*2930	21000



Powered by DEUTZ											50HZ: 220-440V 22-825KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	
MC22D	22	18	20	16	BFM3 G3	CN	5.30	4L/NA	3.168	E	1600*880*1250	560
MC33D	25	20	23	18	BFM3 G4	CN	6.60	4L/NA	3.168	E	1600*880*1250	582
MC28D	28	22	25	20	BFM3T G1	CN	7.35	4L/TC	3.168	E	1600*880*1250	640
MC33D	33	26	30	24	BFM3T G1	CN	7.60	4L/TC	3.168	E	1600*880*1250	650
MC44D	44	35	40	32	BFM3T G2	CN	10.30	4L/TC	3.168	E	1600*880*1250	660
MC55D	55	44	50	40	BFM3C G1	CN	11.20	4L/TCA	3.168	E	1600*880*1250	680
MC66D	66	53	60	48	BF4M2012	CN	13.70	4L/TC	4.040	M	1870*980*1500	970
MC83D	83	66	75	60	BF4M2012C G1	CN	18.10	4L/TCA	4.040	M	1960*980*1500	1010
MC99D	99	79	90	72	BF4M2012C G2	CN	21.30	4L/TCA	4.040	E	1960*980*1500	1040
MC110D	110	88	100	80	BF4M1013EC G1	CN	20.90	4L/TCA	4.764	M	2140*980*1700	1180
MC124D	124	99	113	90	BF4M1013EC G2	CN	24.20	4L/TCA	4.764	E	2140*980*1700	1220
MC138D	138	110	125	100	BF4M1013FC	CN	28.90	4L/TCA	4.764	E	2140*980*1700	1310
MC176D	176	141	160	128	BF6M1013EC G1	CN	35.90	6L/TCA	7.146	M	2280*980*1700	1480
MC198D	198	158	180	144	BF6M1013EC G2	CN	39.20	6L/TCA	7.146	E	2280*980*1700	1590
MC206D	206	165	188	150	BF6M1013FC G2	CN	40.60	6L/TCA	7.146	E	2640*1150*1790	1710
MC220D	220	176	200	160	BF6M1013FC G3	CN	45.60	6L/TCA	7.146	E	2640*1150*1790	1760
MC275D	275	220	250	200	TCD 8.0	CN	51.60	6L/TCA	7.800	ECU	2710*1150*1790	2640
MC330D	330	264	300	240	TCD 8.7	CN	51.57	6L/TCA	8.700	ECU	3050*1150*1760	2820
MC1000D	1000	800	325	260	TCD12.1 G1	CN	64.64	6L/TCA	12.100	ECU	3050*1150*1760	2820
MC413D	413	330	375	300	TCD12.1 G2	CN	76.79	6L/TCA	12.100	ECU	3050*1150*1760	2990
MC495D	495	396	450	360	TCD13.0 G1	CN	88.77	6L/TCA	12.940	ECU	3600*1400*2100	3170
MC550D	550	440	500	400	TCD13.0 G2	CN	100.06	6L/TCA	12.940	ECU	3600*1400*2100	3270
MC248D	248	198	225	180	BF6M1015-LA GA	CN	49.60	6V/TC	11.906	E	2650*1520*2100	2320
MC275D	275	220	250	200	BF6M1015C-LA G1A	CN	53.80	6V/TCA	11.906	E	2650*1520*2100	2320
MC303D	303	242	275	220	BF6M1015C-LA G2A	CN	60.40	6V/TCA	11.906	E	2750*1520*2100	2510
MC344D	344	275	313	250	BF6M1015C-LA G3A	CN	67.20	6V/TCA	11.906	E	2850*1520*2100	2520
MC385D	385	308	350	280	BF6M1015C-LA G4	CN	74.00	6V/TCA	11.906	E	2850*1520*2100	2610
MC413D	413	330	375	300	BF6M1015CP-LA G	CN	79.30	6V/TCA	11.906	E	2950*1520*2100	2695
MC481D	481	385	438	350	BF8M1015C-LA G1A	CN	92.50	8V/TCA	15.875	E	3100*1850*2240	3120
MC495D	495	396	450	360	BF8M1015C-LA G2	CN	97.50	8V/TCA	15.875	E	3100*1850*2240	3240
MC523D	523	418	475	380	BF8M1015CP-LA G1A	CN	100.00	8V/TCA	15.875	E	3100*1850*2240	3300
MC550D	550	440	500	400	BF8M1015CP-LA G2	CN	108.40	8V/TCA	15.875	E	3100*1850*2240	3380
MC605D	605	484	550	440	BF8M1015CP-LA G4	CN	116.10	8V/TCA	15.875	E	3100*1850*2240	3450
MC619D	619	495	563	450	BF8M1015CP-LA G5	CN	123.10	8V/TCA	15.875	E	3100*1850*2240	4200
MC756D	756	605	688	550	HC12V132ZL-LAG1A	CN	137.40	12V/TCA	23.812	E	3700*1600*2200	4200
MC825D	825	660	750	600	HC12V132ZL-LAG2A	CN	152.60	12V/TCA	23.812	E	3700*1600*2200	4200



Powered by DEUTZ											60HZ: 110-480V 28-825KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	
MC28D	28	22	25	20	BFM3 G1	CN	6.60	4L/NA	3.168	E	1600*880*1250	560
MC39D	39	31	35	28	BFM3 G2	CN	9.00	4L/NA	3.168	E	1600*880*1250	582
MC52D	52	42	48	38	BFM3T	CN	11.40	4L/TC	3.168	E	1600*880*1250	640
MC66D	66	53	60	48	BFM3C	CN	13.80	4L/TCA	3.168	E	1600*880*1250	680
MC77D	77	62	70	56	BF4M2012	CN	16.40	4L/TC	4.040	M	1870*980*1500	970
MC88D	88	70	80	64	BF4M2012C G1	CN	20.00	4L/TCA	4.040	M	1960*980*1500	1010
MC110D	110	88	100	80	BF4M2012C G2	CN	24.40	4L/TCA	4.040	E	1960*980*1500	1040
MC124D	124	99	113	90	BF4M1013EC G1	CN	22.70	4L/TCA	4.764	M	2140*980*1700	1180
MC138D	138	110	125	100	BF4M1013EC G2	CN	26.20	4L/TCA	4.764	E	2140*980*1700	1220
MC151D	151	121	138	110	BF4M1013FC	CN	31.90	4L/TCA	4.764	E	2140*980*1700	1310
MC184D	184	147	168	134	BF6M1013EC G1	CN	39.00	6L/TCA	7.146	M	2280*980*1700	1480
MC220D	220	176	200	160	BF6M1013EC G2	CN	45.80	6L/TCA	7.146	E	2280*980*1700	1590
MC231D	231	185	210	168	BF6M1013FC G2	CN	46.60	6L/TCA	7.146	E	2640*1150*1790	1710
MC248D	248	198	225	180	BF6M1013FC G3	CN	53.00	6L/TCA	7.146	E	2640*1150*1790	1760
MC292D	292	233	265	212	TCD8.0	CN	58.20	6L/TCA	7.800	ECU	3050*1150*1760	2640
MC352D	352	282	320	256	TCD8.7	CN	67.66	6L/TCA	8.700	ECU	3050*1150*1760	2820
MC413D	413	330	375	300	TCD12.1G1	CN	75.87	6L/TCA	12.100	ECU	3050*1150*1760	2820
MC440D	440	352	400	320	TCD12.1G2	CN	81.83	6L/TCA	12.100	ECU	3050*1150*1760	2990
MC515D	515	412	468	374.4	TCD13.0G1	CN	90.82	6L/TCA	12.940	ECU	3600*1400*2100	3170
MC550D	550	440	500	400	TCD13.0G2	CN	105.01	6L/TCA	12.940	ECU	3600*1400*2100	3270
MC275D	275	220	250	200	BF6M1015-LA GB	CN	57.60	6V/TC	11.906	E	2650*1520*2100	2320
MC303D	303	242	275	220	BF6M1015C-LA G1B	CN	60.00	6V/TCA	11.906	E	2650*1520*2100	2320
MC344D	344	275	313	250	BF6M1015C-LA G2B	CN	69.10	6V/TCA	11.906	E	2750*1520*2100	2510
MC385D	385	308	350	280	BF6M1015C-LA G3B	CN	77.60	6V/TCA	11.906	E	2850*1520*2100	2520
MC400D	399	319	363	290	BF6M1015CP-LA G1B	CN	78.10	6V/TCA	11.906	E	2850*1520*2100	2610
MC440D	440	352	400	320	BF6M1015CP-LA G2B	CN	85.70	6V/TCA	11.906	E	2950*1520*2100	2695
MC500D	495	396	450	360	BF8M1015C-LA G1B	CN	104.00	8V/TCA	15.875	E	3100*1850*2240	3240
MC523D	523	418	475	380	BF8M1015CP-LA G1B	CN	107.50	8V/TCA	15.875	E	3100*1850*2240	3300
MC550D	550	440	500	400	BF8M1015C-LA G2B	CN	118.70	8V/TCA	15.875	E	3100*1850*2240	3380
MC619D	619	495	563	450	BF8M1015CP-LA G3B	CN	121.00	8V/TCA	15.875	E	3100*1850*2240	3630
MC756D	756	605	688	550	HC12V132ZL-LAG1B	CN	146.50	12V/TCA	23.812	E	3700*1600*2200	4200
MC825D	825	660	750	600	HC12V132ZL-LAG2B	CN	162.60	12V/TCA	23.812	E	3700*1600*2200	4200

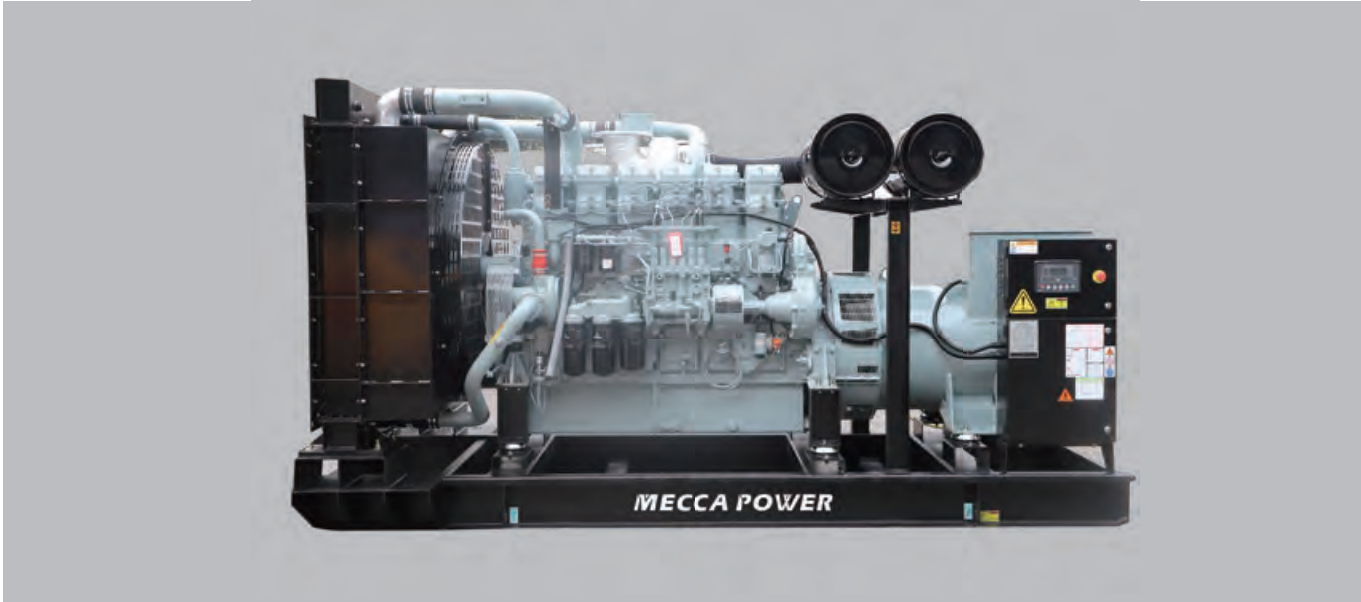
Powered by Hyundai											550HZ: 220-440V 69-1000KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC69D	69	55	63	50	SP344CB	Korea	13.8	4L	3.4	ECU	2300*1000*1400	850
MC88D	88	70	80	64	SP344CC	Korea	18.1	4L	3.4	ECU	2300*1000*1400	850
MC138D	138	110	125	100	DP054CA	Korea	26.8	4L	5.0	ECU	2600*950*1550	1200
MC175D	175	140	159	127	DP054CB	Korea	33.4	4L	5.0	ECU	2600*950*1550	1450
MC220D	220	176	200	160	DP054CC	Korea	43	4L	5.0	ECU	2600*950*1730	1450
MC238D	238	190	216	173	DP086CA	Korea	43.6	6L	7.5	ECU	2600*950*1730	1800
MC248D	248	198	225	180	DP086CB	Korea	46.8	6L	7.5	ECU	2600*950*1730	1800
MC275D	275	220	250	200	DP086CC	Korea	51.3	6L	7.5	ECU	2750*1100*1550	2280
MC303D	303	242	275	220	DP086CD	Korea	56.9	6L	7.5	ECU	2750*1100*1550	2380
MC330D	330	264	300	240	DP086CE	Korea	62.3	6L	7.5	ECU	2850*1400*1850	2600
MC186D	186	148	168	134	P086TI-1	Korea	35.4	6L	8.1	E	2600*950*1550	1450
MC220D	220	176	200	160	P086TI	Korea	43.1	6L	8.1	E	2600*950*1550	1450
MC250D	250	200	225	180	DP086LA	Korea	48.7	6L	8.1	E	2600*950*1730	1800
MC313D	313	250	275	220	P126TI	Korea	58.1	6L	11.1	E	2750*1100*1550	2280
MC330D	330	264	300	240	P126TI-II	Korea	63.1	6L	11.1	E	2750*1100*1550	2380
MC406D	406	324	365	292	DP126LB	Korea	76	6L	11.1	E	2850*1400*1850	2600
MC385D	385	308	350	280	DP126CA	Korea	69	6L	11.1	ECU	2850*1400*1850	2600
MC424D	424	339	385	308	DP126CB	Korea	78	6L	11.1	ECU	2850*1400*1850	2600
MC487D	487	389	443	354	DP126CD	Korea	89	6L	11.1	ECU	2850*1400*1850	2600
MC527D	527	421	479	383	DP126CE	Korea	95	6L	11.1	ECU	2850*1400*1850	2800
MC440D	440	352	400	320	P158LE	Korea	89.3	8V	14.6	E	2850*1400*1850	2650
MC500D	500	400	450	360	DP158LC	Korea	99.6	8V	14.6	E	2950*1400*1870	3100
MC550D	550	440	500	400	DP158LD	Korea	115.1	8V	14.6	E	2950*1400*1870	3350
MC574D	574	459	520	416	DP158CB	Korea	109.7	8V	15.1	ECU	2950*1400*1870	3500
MC620D	620	496	563	450	DP158CC	Korea	118.5	8V	15.1	ECU	3200*1650*2000	3600
MC665D	665	532	603	482	DP158CD1	Korea	127.4	8V	15.1	ECU	3200*1650*2000	3700
MC703D	703	562	636	509	DP158CD	Korea	135.2	8V	15.1	ECU	3350*1650*2100	3800
MC625D	625	500	565	450	DP180LA	Korea	123.6	10V	18.3	E	3150*1650*2130	3500
MC700D	700	560	625	500	DP180LB	Korea	136.4	10V	18.3	E	3200*1650*2130	3750
MC750D	750	600	675	540	DP222LB	Korea	147.1	12V	21.9	E	3500*1650*2150	3850
MC825D	825	660	750	600	DP222LC	Korea	161	12V	21.9	E	3500*1650*2150	4100
MC840D	839	671	763	610	DP222CA	Korea	161	12V	21.9	ECU	3800*1700*2200	4900
MC900D	894	715	813	650	DP222CB	Korea	171	12V	21.9	ECU	3800*1700*2200	4900
MC1000D	1000	801	910	728	DP222CC	Korea	196.5	12V	21.9	ECU	3800*1700*2200	4900

Powered by Hyundai											60HZ: 110-480V 80-1100KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC80D	80	64	73	58	SP344CB	Korea	16.6	4L	3.4	ECU	2300*1000*1400	850
MC100D	100	80	91	73	SP344CC	Korea	20.7	4L	3.4	ECU	2300*1000*1400	850
MC164D	164	131	148	118	DP054CA	Korea	32.8	4L	5.0	ECU	2600*950*1550	1300
MC193D	193	154	174	139	DP054CB	Korea	38.3	4L	5.0	ECU	2600*950*1550	1450
MC234D	234	187	219	175	DP054CC	Korea	48.2	4L	5.0	ECU	2700*1000*1550	1450
MC261D	261	209	236	189	DP086CA	Korea	49.4	6L	7.5	ECU	2700*1000*1550	1800
MC291D	291	233	263	210	DP086CB	Korea	54.9	6L	7.5	ECU	2750*1100*1550	1800
MC320D	320	256	290	232	DP086CC	Korea	61.1	6L	7.5	ECU	2750*1100*1550	2280
MC350D	350	280	316	253	DP086CD	Korea	67.1	6L	7.5	ECU	2800*1100*1550	2280
MC379D	379	303	344	275	DP086CE	Korea	73.1	6L	7.5	ECU	2850*1100*1550	2380
MC213D	213	170	193	154	P086TI-1	Korea	42.4	6L	8.1	E	2600*950*1550	1450
MC250D	250	200	225	180	P086TI	Korea	50.6	6L	8.1	E	2600*950*1550	1900
MC275D	275	220	250	200	DP086LA	Korea	48.7	6L	8.1	E	2600*950*1730	1980
MC335D	335	268	313	250	P126TI	Korea	70.3	6L	11.1	E	2700*1110*1550	2380
MC388D	388	310	350	280	P126TI-II	Korea	73.8	6L	11.1	E	2750*1110*1550	2450
MC450D	450	360	400	320	DP126LB	Korea	85.8	6L	11.1	E	2850*1400*1850	2820
MC396D	396	317	358	286	DP126CA	Korea	82	6L	11.1	ECU	2850*1400*1850	2600
MC426D	426	341	385	308	DP126CB	Korea	87	6L	11.1	ECU	2850*1400*1850	2600
MC490D	490	392	443	354	DP126CD	Korea	100	6L	11.2	ECU	2850*1400*1850	2650
MC538D	538	430	479	383	DP126CE	Korea	108	6L	11.2	ECU	2950*1400*1870	3100
MC500D	500	400	450	360	P158LE	Korea	102.5	8V	14.6	E	2850*1400*1850	3050
MC575D	575	460	520	416	DP158LC	Korea	111.5	8V	14.6	E	2850*1400*1870	3320
MC625D	625	500	563	450	DP158LD	Korea	127.1	8V	14.6	E	2850*1400*1870	3320
MC630D	630	504	569	455	DP158CB	Korea	125.8	8V	15.1	ECU	3200*1650*2000	3600
MC698D	698	558	633	506	DP158CC	Korea	139.3	8V	15.1	ECU	3500*1650*2150	4100
MC750D	750	600	688	550	DP158CD	Korea	151.8	8V	15.1	ECU	3800*1700*2200	4900
MC688D	688	550	625	500	DP180LA	Korea	140.5	10V	18.3	E	3100*1650*2130	3700
MC750D	750	600	675	540	DP180LB	Korea	150.7	10V	18.3	E	3100*1650*2130	3730
MC825D	825	660	750	600	DP222LA	Korea	161.7	12V	21.9	E	3300*1650*2150	4100
MC875D	875	700	785	628	DP222LB	Korea	172.7	12V	21.9	E	3400*1650*2150	4200
MC935D	935	748	850	680	DP222LC	Korea	183.2	12V	21.9	E	3500*1650*2150	4350
MC950D	950	760	863	690	DP222CA	Korea	187	12V	21.9	ECU	3800*1700*2200	4900
MC1050D	1031	825	938	750	DP222CB	Korea	200	12V	21.9	ECU	3800*1700*2200	4900
MC1100D	1100	880	1000	800	DP222CC	Korea	223	12V	21.9	ECU	3800*1700*2200	4900

Powered by SME										50HZ: 220-440V 688-2750KVA		
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC688MS	688	550	625	500	S6R2-PTA-C	CN	139	6L	30	E	3770*1400*2000	6140
MC825MS	825	660	750	600	S6R2-PTAA-C	CN	170	6L	30	E	4100*1400*2150	6410
MC1375MS	1375	1100	1250	1000	S12R-PTA-C	CN	266	12V	49	E	4880*2000*2380	10560
MC1540MS	1540	1232	1400	1120	S12R-PTA2-C	CN	281	12V	49	E	4980*2000*2380	10660
MC1650MS	1650	1320	1500	1200	S12R-PTAA2-C	CN	308	12V	49	E	4980*2200*2380	10860
MC1915MS	1915	1532	1750	1400	S16R-PTA-C	CN	310	16V	65.4	E	5490*2190*2495	11410
MC2100MS	2100	1680	1875	1500	S16R-PTA2-C	CN	418	16V	65.4	E	5640*2170*2495	11710
MC2250MS	2250	1800	2050	1640	S16R-PTAA2-C	CN	432	16V	65.4	E	5820*2210*2670	13500
MC2500MS	2500	2000	2250	1800	S16R2-PTA-C	CN	506	16V	79.9	E	6790*2200*2525	16400
MC2500MS	2500	2000	2250	1800	S16R2-PTAW-C	CN	476	16V	79.9	E	6790*2200*2525	16400
MC2500MS	2500	2000	2250	1800	S16R2-A2PTAW-C	CN	476	16V	79.9	E	6790*2200*2525	16400
MC2750MS	2750	2200	2500	2000	S16R2-PTAW2-E-C	CN	528	16V	79.9	E	7230*3064*3762	20000

MITSUBISHI

Powered by Mitsubishi									50HZ: 220-440V 825-2750KVA				
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight	
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)	
MC825MT	825	660	750	600	S6R2-PTAA	JP	170	6L	30	E	4100*1400*2150	6410	
MC880MT	880	704	800	640	S6R2-A2PTAW2-5	JP	177.9	6L	30.0	E	4100*1400*2150	6410	
MC1100MT	1100	880	1000	800	S12H-PTA	JP	220	12V	37.1	E	4880*2000*2380	9860	
MC1400MT	1400	1120	1250	1000	S12R-PTA	JP	266	12V	49	E	4880*2000*2380	10560	
MC1540MT	1540	1232	1400	1120	S12R-PTA2	JP	281	12V	49	E	4980*2000*2380	10660	
MC1650MT	1650	1320	1500	1200	S12R-PTAA2	JP	308	12V	49	E	4980*2200*2380	10860	
MC1915MT	1915	1532	1750	1400	S16R-PTA	JP	310	16V	65.4	E	5490*2190*2495	11410	
MC2100MT	2100	1680	1875	1500	S16R-PTA2	JP	418	16V	65.4	E	5640*2170*2495	11710	
MC2250MT	2250	1800	2050	1640	S16R-PTAA2	JP	432	16V	65.4	E	5820*2210*2670	13500	
MC2500MT	2500	2000	2250	1800	S16R2-PTAW	JP	476	16V	79.9	E	6790*2200*2525	16400	
MC2750MT	2750	2200	2500	2000	S16R2-PTAW2-E	JP	528	16V	79.9	E	7230*3064*3762	20000	



Powered by VOLVO50HZ: 220-440V 223-833KVA												
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC223V	223	178	203	163	TAD840GE-B	SWE	46.1	6L	7.7	ECU	2700*1050*1610	2000
MC278V	278	223	253	202	TAD841GE	SWE	54.7	6L	7.7	ECU	2770*1050*1610	2100
MC334V	334	267	303	243	TAD842GE	SWE	64.4	6L	7.7	ECU	2870*1050*1610	2300
MC359V	359	286	326	260	TAD843GE	SWE	68.8	6L	7.7	ECU	2870*1050*1610	2400
MC351V	351	281	319	255	TAD1341GE-B	SWE	61.9	6L	12.78	ECU	2950*1150*1800	2500
MC387V	387	310	352	282	TAD1342GE-B	SWE	69.3	6L	12.78	ECU	2950*1150*1800	2500
MC414V	414	331	378	302	TAD1343GE-B	SWE	74.3	6L	12.78	ECU	3150*1150*1850	3050
MC452V	452	362	411	329	TAD1344GE-B	SWE	80.9	6L	12.78	ECU	3150*1150*1850	3100
MC506V	506	405	456	365	TAD1345GE-B	SWE	89.1	6L	12.78	ECU	3200*1150*1900	3300
MC552V	552	442	502	402	TAD1346GE	SWE	97.1	6L	12.78	ECU	3300*1300*2050	3700
MC556V	556	445	505	404	TAD1641GE-B	SWE	102.9	6L	16.12	ECU	3300*1300*2050	3700
MC651V	651	521	591	473	TAD1642GE-B	SWE	116.0	6L	16.12	ECU	3300*1300*2050	3700
MC717V	717	573	652	521	TWD1644GE		132.8	6L	16.12	ECU	3400*1400*2100	4100
MC770V	770	616	700	560	TWD1645GE	SWE	140.1	6L	16.12	ECU	3400*1400*2100	4100
MC833V	833	666	758	606	TWD1744GE	SWE	153.8	6L	17.26	ECU	3400*1400*2100	4200

Powered by VOLVO60HZ: 110-480V 245-881KVA												
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC245V	245	196	223	178	TAD840GE-B	SWE	56.6	6L	7.7	ECU	2600*1050*1700	1800
MC285V	285	228	259	207	TAD841GE	SWE	59.5	6L	7.7	ECU	2650*1150*1700	2000
MC334V	334	267	303	243	TAD842GE	SWE	68.2	6L	7.7	ECU	2870*1050*1610	2400
MC350V	350	280	318	254	TAD843GE	SWE	71.4	6L	7.7	ECU	2870*1050*1610	2500
MC377V	377	301	342	273	TAD1341GE-B	SWE	68.7	6L	12.78	ECU	2950*1150*1800	2500
MC438V	438	351	401	321	TAD1342GE-B	SWE	83.8	6L	12.78	ECU	3150*1150*1850	2900
MC451V	451	361	410	328	TAD1343GE-B	SWE	86.1	6L	12.78	ECU	3150*1150*1850	3050
MC501V	501	401	455	364	TAD1344GE-B	SWE	92.4	6L	12.78	ECU	3150*1150*1850	3100
MC506V	506	405	460	368	TAD1345GE-B	SWE	92.4	6L	12.78	ECU	3200*1150*1900	3300
MC563V	563	450	512	409	TAD1346GE	SWE	101.7	6L	12.78	ECU	3230*1200*1830	3210
MC642V	642	513	570	456	TAD1641GE-B	SWE	120.5	6L	16.12	ECU	3350*1200*2050	3500
MC687V	687	550	625	500	TAD1642GE-B	SWE	130.2	6L	16.12	ECU	3350*1250*2050	3610
MC752V	752	602	684	547	TWD1644GE	SWE	145.9	6L	16.12	ECU	5030*1660*2550	4100
MC800V	800	640	727	582	TWD1645GE	SWE	150.8	6L	16.12	ECU	5030*1660*2550	4100
MC881V	881	705	801	641	TWD1744GE	SWE	167.1	6L	17.26	ECU	5030*1660*2550	6200

Powered by YANMAR										50HZ: 220-440V 11-62KVA		
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC11YM	11	9	10	8	3TNV82A-GGE	JP	3.10	3L/NA	1.331	M/T2	1350*620*1280	360
MC14YM	14	11	13	10	3TNV88-GGE	JP	3.56	3L/NA	1.642	M/T2	1350*620*1280	380
MC17YM	17	13	15	12	3TNV84T-GGE	JP	4.46	3L/TC	1.496	M/T2	1350*620*1280	380
MC19YM	19	15	18	14	4TNV88-GGE	JP	4.78	3L/NA	2.190	M/T2	1500*620*1280	420
MC22YM	22	18	20	16	4TNV84T-GGE	JP	5.57	4L/TC	1.995	M/T2	1500*620*1280	430
MC33YM	33	26	30	24	4TNV98-GGE	JP	8.44	4L/NA	3.319	M/T2	1650*750*1320	580
MC47YM	47	37	43	34	4TNV98T-GGE	JP	9.96	4L/TC	3.319	M/T2	1650*750*1320	640
MC55YM	55	44	50	40	4TNV106-GGE	JP	14.90	4L/NA	4.412	M/T2	1680*850*1320	715
MC62YM	62	50	56	45	4TNV106T-GGE	JP	14.90	4L/TC	4.412	M/T2	1680*850*1320	720
MC9YM	9	7	8	6.6	3TNV76-GGE	JP	30	3L/NA	1.116	E/T3	1350*620*1280	320
MC11YM	11	9	10	8	3TNV82A-BGGE	JP	3.17	3L/NA	1.331	E/T3	1350*620*1280	360
MC14YM	14	11	13	10	3TNV88-BGGE	JP	3.65	3L/NA	1.642	E/T3	1350*620*1280	380
MC32YM	32	25	29	23	3TNV84T-BGGE	JP	4.57	3L/TC	1.496	E/T3	1350*620*1280	380
MC19YM	19	15	18	14	4TNV88-BGGE	JP	4.90	4L/NA	2.190	E/T3	1500*620*1280	420
MC22YM	22	18	20	16	4TNV84T-BGGE	JP	5.57	4L/TC	1.995	E/T3	1500*620*1280	430
MC33YM	33	26	30	24	4TNV98-ZGGE	JP	8.55	4L/NA	3.319	E/T3	1650*750*1320	580
MC47YM	47	37	43	34	4TNV98T-ZGGE	JP	10.40	4L/TC	3.319	E/T3	1650*750*1320	640

Powered by YANMAR										60HZ: 110-480V 12-69KVA		
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC12YM	12	10	11	8.8	3TNV82A-GGE	JP	3.63	3L/NA	1.331	M/T2	1350*620*1280	360
MC15YM	15	12	14	11	3TNV88-GGE	JP	4.29	3L/NA	1.642	M/T2	1350*620*1280	380
MC19YM	19	15	18	14	3TNV84T-GGE	JP	5.22	3L/TC	1.496	M/T2	1350*620*1280	380
MC22YM	22	18	20	16	4TNV88-GGE	JP	5.71	3L/NA	2.190	M/T2	1500*620*1280	420
MC25YM	25	20	23	18	4TNV84T-GGE	JP	7.06	4L/TC	1.995	M/T2	1500*620*1280	430
MC41YM	41	33	38	30	4TNV98-GGE	JP	10.01	4L/NA	3.319	M/T2	1650*750*1320	580
MC52YM	52	42	48	38	4TNV98T-GGE	JP	11.89	4L/TC	3.319	M/T2	1650*750*1320	640
MC61YM	61	48	55	44	4TNV106-GGE	JP	14.00	4L/NA	4.412	M/T2	1680*850*1320	715
MC69YM	69	55	63	50	4TNV106T-GGE	JP	15.80	4L/TC	4.412	M/T2	1680*850*1320	720
MC10YM	10	8	9	7.2	3TNV76-GGE	JP	3.00	3L/NA	1.116	E/T3	1350*620*1280	320
MC12YM	12	10	11	8.8	3TNV82A-BGGE	JP	3.72	3L/NA	1.331	E/T3	1350*620*1280	360
MC15YM	15	12	14	11	3TNV88-BGGE	JP	4.39	3L/NA	1.642	E/T3	1350*620*1280	380
MC19YM	19	15	18	14	3TNV84T-BGGE	JP	7.23	3L/TC	1.496	E/T3	1350*620*1280	380
MC22YM	22	18	20	16	4TNV88-BGGE	JP	5.86	4L/NA	2.190	E/T3	1500*620*1280	420
MC25YM	25	20	23	18	4TNV84T-BGGE	JP	7.06	4L/TC	1.995	E/T3	1500*620*1280	430
MC41YM	41	33	38	30	4TNV98-ZGGE	JP	10.14	4L/NA	3.319	E/T3	1650*750*1320	580
MC52YM	52	42	48	38	4TNV98T-ZGGE	JP	12.54	4L/TC	3.319	E/T3	1650*750*1320	640

Powered by ISUZU										50HZ: 220-440V 22-55KVA		
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC22IS	22	18	20	16	JE493DB-04	CN	4.38	4L	2.77	M	1600*820*1100	600
MC28IS	28	22	25	20	JE493DB-02	CN	5.47	4L	2.77	M	1600*820*1100	620
MC33IS	33	26	30	24	JE493ZDB-04	CN	6.29	4L	2.77	M	1700*850*1150	650
MC41IS	41	33	38	30	JE493ZLDB-02	CN	7.50	4L	2.77	M	1700*850*1150	670
MC55IS	55	44	50	40	JE493ZLDC-02	CN	12.80	4L	2.85	M	1950*730*1200	750
MC22IS	22	18	20	16	JE493DBE-04	CN	5.75	4L	2.77	E	1600*820*1100	600
MC28IS	28	22	25	20	JE493DBE-02	CN	6.57	4L	2.77	E	1600*820*1100	620
MC33IS	33	26	30	24	JE493ZDBE-04	CN	7.33	4L	2.77	E	1700*850*1150	650
MC41IS	41	33	38	30	JE493ZLDBE-02	CN	9.50	4L	2.77	E	1700*850*1150	670
MC55IS	55	44	50	40	JE493ZLDCE-02	CN	12.75	4L	2.85	E	1700*850*1150	690

Powered by ISUZU										60HZ: 110-480V		28-69KVA	
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight	
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)	
MC28IS	28	22	25	20	JE493DB-03	CN	5.47	4L	2.77	M	1600*820*1100	620	
MC33IS	33	26	30	24	JE493DB-01	CN	6.57	4L	2.77	M	1600*820*1100	630	
MC41IS	41	33	38	30	JE493ZDB-03	CN	7.00	4L	2.77	M	1600*820*1100	640	
MC50IS	50	40	45	36	JE493ZLDB-01	CN	7.54	4L	2.77	M	1700*850*1150	670	
MC69IS	69	55	63	50	JE493ZLDC-01	CN	9.00	4L	2.85	M	1700*850*1150	690	
MC28IS	28	22	25	20	JE493DBE-03	CN	6.85	4L	2.77	E	1600*820*1100	620	
MC33IS	33	26	30	24	JE493DBE-01	CN	7.33	4L	2.77	E	1600*820*1100	630	
MC41IS	41	33	38	30	JE493ZDBE-03	CN	8.90	4L	2.77	E	1600*820*1100	640	
MC50IS	50	40	45	36	JE493ZLDBE-01	CN	11.50	4L	2.77	E	1700*850*1150	670	
MC69IS	69	55	63	50	JE493ZLDCE-01	CN	15.00	4L	2.85	E	1700*850*1150	690	

Powered by KUBOTA										50HZ: 220-440V 8.3-39KVA			
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight	
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)	
MC8.3KT	8.3	6.6	7.5	6	D905-E2BG	JP	1.89	3L/NA	0.898	M	1410*580*1100	330	
MC11KT	11	8.8	10	8	D1105-E2BG	JP	2.44	3L/NA	1.123	M	1410*580*1100	350	
MC13.8KT	13.8	11	12.5	10	V1505-E2BG	JP	3.23	4L/NA	1.498	M	1510*580*1100	380	
MC16.5KT	16.5	13.2	15	12	D1703-E2BG	JP	3.51	3L/NA	1.647	M	1570*630*1130	460	
MC16.5KT	16.5	13.2	15	12	D1803-M-DI-BG	TH	3.95	3L/NA	1.826	M	1570*630*1130	460	
MC22KT	22	17.6	20	16	V2403-M-DI-BG	TH	5.12	4L/NA	2.434	M	1750*660*1130	600	
MC22KT	22	17.6	20	16	V2203-E2BG	JP	4.71	4L/NA	2.197	M	1750*660*1130	600	
MC25KT	25	20	22.5	18	V2003-T-E2BG	JP	5.59	4L/TC	1.999	M	1750*660*1200	620	
MC30KT	30	24	27.5	22	V3300-E2BG	JP	7.52	4L/NA	3.318	M	1900*700*1330	860	
MC39KT	39	30.8	35	28	V3300-T-E2BG	JP	8.91	4L/TC	3.318	M	1900*700*1330	860	

Powered by KUBOTA										60HZ: 110-480V 8-47KVA		
Model	LTP		PRP		Engine		Fuel Cons.	Cylinder	Displacement	Gov.	Dimention	Weight
	KVA / KW		KVA/KW		Model	Origin	L/H (100%)		L		L*W*H (MM)	(KGS)
MC8KT	8	6.6	7.5	6	D905-E2BG	JP	2.24	3L/NA	0.898	M	1410*580*1100	330
MC11KT	11	8.8	10	8	D1105-E2BG	JP	2.76	3L/NA	1.123	M	1410*580*1100	350
MC14KT	14	11	13	10	V1505-E2BG	JP	3.63	4L/NA	1.498	M	1510*580*1100	380
MC17KT	17	13.2	15	12	D1703-E2BG	JP	4.11	3L/NA	1.647	M	1570*630*1130	460
MC17KT	17	13.2	15	12	D1803-M-DI-BG	TH	4.67	3L/NA	1.826	M	1570*630*1130	460
MC22KT	22	17.6	20	16	V2403-M-DI-BG	TH	6.02	4L/NA	2.434	M	1750*660*1130	600
MC22KT	22	17.6	20	16	V2203-E2BG	JP	5.51	4L/NA	2.197	M	1750*660*1130	600
MC28KT	28	22	25	20	V2003-T-E2BG	JP	6.72	4L/TC	1.999	M	1750*660*1200	620
MC39KT	39	30.8	35	28	V3300-E2BG	JP	9.18	4L/NA	3.318	M	1900*700*1330	860
MC47KT	47	37.4	43	34	V3300-T-E2BG	JP	10.88	4L/TC	3.318	M	1900*700*1330	860

OTHER CHINESE BRAND RANGE

POWER SOLUTIONS

50HZ ■ 60HZ ■

 FAW: 50HZ: 17-440KVA 60HZ: 21-413KVA	17440 21413
 YANGDONG: 50HZ: 10-94KVA 60HZ: 12-110KVA	1094 12110
 YTO: 50HZ: 28-440KVA 60HZ: 36-468KVA	28440 36468
 YUNNEI 50HZ: 19-550KVA 60HZ: 25-138KVA	19550 25138
 BEINEI: 50HZ: 17-124KVA 60HZ: 19-151KVA	17124 19151



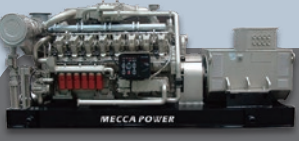
Rack Mounted Load Bank



Load Bank



LPG/NG Generator



Gas Generator



Marine Generator



Reefer Generator



Light Tower Generator



Diesel Welding Generator



Hybrid Storage Container



Container



Fuel Tank



Pump Set



Synchronizing/ATS Panel



Spare Parts



Trailer

To be Continued ...