



Your Professional Power Assistant

60 Hz (344 - 3438 KVA) Diesel Generating Sets

PT. Nawata Kurnia Putra



GENERATING SETS



SINGLE PHASE



STANDARD OPEN SKID GENSET



THREE PHASE



WATER



DIESEL



CHECK CONTROL PANELS



COMPLIANT WITH EMISSIONS NORMATIVE 97/68/CE



M SERIES

60HZ

M SERIES (60HZ)



Powered by MTU (344-3438KVA)

Genset Model	KVA		CONS 100% (L/h)	Dimension (mm*mmmm*mm)	Weight (kg)	Engine Model	Cyl/ Arrangement	Diplacement (L)	GOV
	ESP	PRP							
M378D6	378	344	203	3000*1335*1880	2795	6R 1600 G70S	6L	10.5	ECU
M413D6	413	375	203	3000*1335*1880	2795	6R 1600 G80S	6L	10.5	ECU
M481D6	481	438	206	3000*1588*1940	3.520	8R 1600 G70S	8V	14	ECU
M550D6	550	500	206	3000*1588*1940	3.520	8R 1600 G80S	8V	14	ECU
M619D6	619	563	211	3095*1588*1973	4065	10R 1600 G70S	10V	17.5	ECU
M688D6	688	625	190	3095*1588*1973	4065	10R 1600 G80S	10V	17.5	ECU
M756D6	756	688	195	3330*1588*1970	4.532	12R 1600 G70S	12V	21	ECU
M825D6	825	750	193	3330*1588*1970	4.532	12R 1600 G80S	12V	21	ECU
M990D6	990	900	209	4345*1730*2260	7090	12V2000G85	12V	23.88	ECU
M1100D6	1100	1000	206	4345*1730*2260	7250	16V2000G45	16V	31.84	ECU
M1238D6	1238	1125	205	4520*1920*2480	8000	16V2000G85	16V	31.84	ECU
M1513D6	1513	1375	203	4520*1920*2480	7250	18V2000G85	18V	35.82	ECU
M1815D6	1815	1650	201	5785*2233*2320	10000	12V4000G43	12V	57.2	ECU
M1925D6	1925	1750	201	5785*2233*2320	10549	12V4000G43	12V	57.2	ECU
M2200D6	2200	2000	206	5785*2233*2320	10549	12V4000G83	12V	57.2	ECU
M2530D6	2530	2300	202	5785*2233*2320	10549	16V4000G43	16V	76.3	ECU
M2860D6	2860	2600	209	6568*2645*2320	12597	16V4000G83	16V	76.3	ECU
M3025D6	3025	2750	203	6568*2645*2320	13456	20V4000G43	20V	95.4	ECU
M3163D6	3163	2875	203	7238*2645*2320	15660	20V4000G43	20V	95.4	ECU
M3438D6	3438	3125	202	7238*2645*2320	15660	20V4000G83	20V	95.4	ECU
M3782D6	3782	3438	214	7238*2645*2320	15660	20V4000G83L	20V	95.4	ECU