



Mitas Generators

Generator Model	G2200P			GQ2200P		50 Hz	60 Hz
	Open Version			Soundproof Version	Voltage (V)	230/400	-
Dimensions cm (L x W x H)	580	300	360	ISO 40' HC Container	Prime Power (kVA)	2058	-
Weight (kg)	12500			17000	Standby Power (kVA)	2264	-
Fuel Tank (litres)	Automatic Filling Station			Automatic Filling Station	Power Factor	0,8	-
Manual Control Panel	Standard			Standard	Prime Power (kWe)	1646	-
Automatic Control Panel	Optional			Optional	Standby Power (kWe)	1811	-
					Fuel Consumption (75% load)	203 g/kWh	-
Engine	1500 rpm			1800 rpm	Alternator	1500 rpm	1800 rpm
Model	 4016-TAG2A			Model	 MJB500SC4		-
Prime Power (kWm)	1766			-	Continuous Power (kVA)	2000	-
Standby Power (kWm)	1937			-	Maximum efficiency (%)	96,1	-
Aspiration	Turbocharged			-	Exciter	Brushless	-
Cooling System	Liquid (Water+50%Parafllu11)			-	Wires	6	-
Speed Governor	Electronic			-	Short-circuit current	300%: 10s	-
Number of Cylinders	16 ; 60° Vee form			-	Poles	4	3F+N
Displacement (L)	61,123			-	Insulation	H	IP23
Bore x Stroke (mm)	160 x 190			-	Voltage Regulation/AVR	±0.5% / M40FA640A_A	-

The values given in this datasheet are for information purposes only