



# Mitas Generators

Generator Model	G900P			GQ900P				50 Hz	60 Hz
	Open Version			Soundproof Version			Voltage (V)	230/400	240/416
Dimensions cm (L x W x H)	400	195	230	640	230	270	Prime Power (kVA)	800	844
Weight (kg)	4800			6800			Standby Power (kVA)	900	938
Fuel Tank (litres)	209			306			Power Factor	0,8	0,8
Manual Control Panel	Standard			Standard			Prime Power (kWe)	640	675
Automatic Control Panel	Optional			Optional			Standby Power (kWe)	720	750
							Fuel Consumption (75% load)	210 g/kWh 130 l/h	214 g/kWh 144 l/h
Engine	1 500 rpm			1 800 rpm			Alternator	1 500 rpm	1 500 rpm
Model	 <b>4006C-E23TAG3A</b>						Model	 <b>MJB355MB4</b>	
Prime Power (kWm)	705			759			Continuous Power (kVA)	800	880
Standby Power	786			839			Maximum efficiency (%)	95,0%	95,2
Aspiration	Turbocharged						Exciter	Brushless	
Cooling System	Liquid (Water+50%Parafllu11)						Wires	6	
Speed Governor	Electronic						Short-circuit current	>300%	
Number of Cylinders	6, in Line						Poles	4	3F+N
Displacement (L)	22,921						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