

MODEL | **MP 6000s**

- > YANMAR Engine - Air Cooled
- > Supersilenced (Low Noise Level)
- > High running time



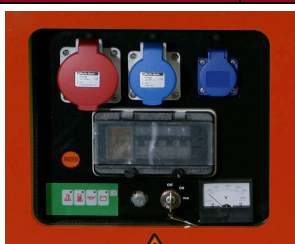
MODEL		MP6000s	MP6000s
CODE		PF532SYA	PF572TYA
THREE PHASE POWER			
MAX POWER (LTP)	kVA		6,86
RATED POWER (COP)	kVA		5,62
Voltage	Volt		400
Frequency	Hz		50
Power factor	cos φ		0,8
SINGLE PHASE POWER			
MAX POWER (LTP)	kVA	5,94	4,53
RATED POWER (COP)	kVA	4,87	3,30
Voltage	Volt	230	230
Frequency	Hz	50	50
Power factor	cos φ	0,9	0,9
ENGINE			
Model		YANMAR	
Type		L100	
Displacement	cc	406	
Cylinder		1	
Power	kW	6,9	
Fuel		DIESEL	
Aspiration		NATURAL	
Cooling system		AIR	
Starting system		ELECTRIC	
TANK / AUTONOMY			
Consumption	g/kWh	272	
Consumption at 75%	l/h	1,37	
Tank capacity	l	19	
Running time at 75%	h	13,8	
NOISE LEVEL			
Acoustic Power LWA	dB(A)	84	
Acoustic pressure at 7m	dB(A)	58	
DIMENSIONS AND WEIGHT			
Length	mm	970	
Width	mm	580	
Height	mm	927	
Weight (dry)	Kg	203	
STANDARD EQUIPMENT			
Electric protection		IP23	
Socket protection		IP44	
Oil-guard system		X	
Magneto Thermal Protection		X	
Voltmeter		X	
Lifting Hook		X	
Differential Protection		Optional	
Insulation Monitoring		Optional	
SOCKETS		n.1 Schuko 230V n.1 CEE 230V 16A n.1 CEE 230V 32A	n.1 Schuko 230V n.1 CEE 230V 16A n.1 CEE 400V 16A
ACCESSORIES			
Automatic Main Failure (AMF)		Optional	
Remote Control		Optional	
Transportation kit		Optional	

TECHNICAL FEATURES

TECHNICAL CHARACTERISTICS NOT IMPERATIVE RESERVATION OF MODIFICATIONS FOR INNOVATION OF THE PRODUCT

PANELS

three phase panel (example)



TRANSPORTATION KIT

An easy way to carry
everywhere you P6000s
genset



AUTOMATIC MAINS FAILURE (AMF)

It starts the generator
automatically in the event of a
power cut. Totally digital and
programmable.
Magnetothermic protection
will be installed on board.

