MX Series

ENGLISH TRADITION

Compact, efficient and reliable, these professional generators are equipped with a powerful and economic engine. Combining endurance and functionality, they are the perfect tool for an intensive use.



* Standard equipment sockets, see Technical Data

Main applications:

- Construction
- Road works
- Industrial applications





OPTIONAL: MANUAL TRANSFER SWITCH 40A (FOR MANUAL CONTROL VERSIONS)



READY TO USE.
TRANSPORTATION KIT ALREADY ASSEMBLED,
NO TOOLS REQUIRED



INCREASED AUTONOMY THROUGH THE BIG FUEL TANK INTEGRATED METAL FROM 18,5 TO 25,5 LITERS WITH FUEL GAUGE



QUICK START SLIDE-OUT INSTRUCTION GUIDE LOCATED BELOW THE CONTROL PANEL



CONTROL PANEL WITH SOCKETS AND 3 FUNCTIONS DIGITAL SCREEN AVAILABLE (HOURMETER, VOLTMETER, FREQUENCY METER)

GENERATING SET	MX 3000	MX 5000	MX 8000
MAIN DATA	SINGLE PHASE	SINGLE PHASE	SINGLE PHASE
POWER RATING - SINGLE PHASE	kVA / kWe	kVA / kWe	kVA / kWe
STAND BY POWER - LTP	2,2 / 2,2	4,1 / 4,1	6,3 / 6,3
CONTINUOS POWER - COP	1,9 / 1,9	3,4 / 3,4	5,0 / 5,0
VOLTAGE (Volt)	120 / 240	120 / 240	120 / 240
FREGUENCY (Hz)	60	60	60
POWER FACTOR (Cos Φ)	1	1	1
ENGINE			
BRAND	Honda	Honda	Honda
MODEL	GX160	GX270	GX390
FUEL	Petrol	Petrol	Petrol
CYLINDERS / DISPLACEMENT (cc)	1 inclined / 163	1 inclined / 270	1 inclined / 389
COOLING SYSTEM	Air	Air	Air
STARTING SYSTEM	Recoil	Recoil	Recoil Electric (+Recoil)
SPEED (rpm)	3600	3600	3600
CONSUMPTION			
FUEL CONSUMPTION at 75% of load (L/h)	1,02	1,82	2,51
FUEL TANK CAPACITY (L)	18,5	25,5	25,5
RUNNING TIME at 75% of load (h)	18,14	14,01	10,16
OVERALL DIMENSIONS			
LENGTH (mm)	600	727	727
WIDTH (mm)	439	515	515
HEIGHT (mm)	588	670	670
DRY WEIGHT (Kg)	53	79	94 100
STANDARD EQUIPMENT			
DIGITAL DISPLAY	V - Hz- h	V - Hz- h	V - Hz- h
ANALOG INSTRUMENTS	Fuel gauge	Fuel gauge	Fuel gauge
TANK (Type)	Metal	Metal	Metal
SOCKETS	1 x DPLX 120V NEMA 5-20R	1 x DPLX 120V NEMA 5-20R	1 x DPLX 120V NEMA 5-20R
	1 x TL 120/240V NEMA L14-20	1 x TL 120/240V NEMA L14-30	1 x TL 120/240V NEMA L14-30
TRANSPORTATION KIT	Standard	Standard	Standard
AVR - AUTOMATIC VOLTAGE REGULATOR	Standard	Standard	Standard
PROTECTIONS			
OIL GUARD	Standard	Standard	Standard
THERMAL PROTECTION	Standard	Standard	Standard
ALTERNATOR PROTECTION (IP)	23	23	23
OPTIONALS			
MTS- MANUAL TRANSFER SWITCH	0	0	0

o = Accessory available



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