



GREEN POWER GP 7 TR-M-C PTO GENERATOR 6KVA

Reference: 00801

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Generator GREEN POWER GP7 TR-M-C single-phase PTO complete with MECC ALTE S20W-95/A alternator capable of delivering a power of 6KVA

The GREEN POWER GP7 TR-M-C PTO generator is very reliable as it has been built and designed using top quality materials. The PTO shaft generator is easy to transport, install and position due to the compact size, this model is ideal to be mounted on a tractor unit.

The PTO generator for a correct operation, needs to be connected to a tractor capable of delivering a mechanical output of at least 20 HP and a PTO speed of at least 430 rpm. The minimum parameters indicated are necessary for the correct functioning of the PTO shaft generator, if they are not respected, it is possible to cause malfunctions or in the worst cases damage to the equipment.

These compact, robust and easy-to-use generators come complete with a 3-point hitch base for secure attachment to any tractor. The design and the realization of the generators takes place completely inside the company, peculiarities that allow Green Power the personalization of the product and its delivery in extremely short times, also thanks to the presence in stock of more than 1000 motors and alternators.

The GREEN POWER GP7 TR-M-C generator is equipped with IP44 panel with magneto-thermal switch socket, differential, 32A 230V socket, 16A 230V Schuko socket and E31 digital module complete with: voltmeter, frequency meter and counter.

TECHNICAL FEATURES PTO GENERATOR GREEN POWER GP7 TR-M-C

Phase Type: Single Phase
Continuous output: 6 KVA
Continuous output: 5 KW
Voltage: 230 V
Frequency: 50 Hz
Motor RPM: 3000 rpm
Tractor Power Required: 20 hp
Power Take-Off RPM: 430 rpm
Alternator: MECC ALTE S20W-95/A (OR EQUIVALENT)
Number of poles: 2
Isolation class: H
Protection class: IP 23
Voltage regulator: Compound
Length: 705 mm
Width: 480 mm
Height: 810 mm

Weight: 93 Kg

Are you looking for a PTO generator with different technical features? [Here](#) you can find the full range of Green Power or other brands specializing in the field

Images and technical data are not binding and may be subject to revisions by the manufacturer.

Technical Sheet

Phase	Single phase
Maximum power single phase (KW)	5.5
Continuous power single phase (KW)	5
Maximum power single phase (KVA)	6.6
Continuous power single phase (KVA)	6
Frequency (Hz)	50
Voltage (V)	230
Engine rpm (rpm)	3000
Alternator	MECC ALTE S20W-95/A
Poles	2
Protection degree	IP23
PTO speed (round/min)	440
Required tractor power	20 HP
Length (mm)	705
Width (mm)	480
Height (mm)	810
Dry weight (Kg)	93
Silenced	No
Super silenced	No
Voltage regulator	Compound