



## GREENPOWER GP33 TR/S-C PTO GROUP 30KVA

Reference: 00809-C

### GREENPOWER GP33 TR/S-C PTO GENERATOR 30KVA

GREENPOWER GP33 TR/S-C is a cardan generator complete with ZANARDI ATO28/4-1L alternator capable of delivering a power of 30KVA.

The GREENPOWER GP33 TR/S-C shaft driven 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 GREENPOWER GP33 TR/S-C has a required tractor power of 60 HP and a PTO speed of 430 rpm. These compact, rugged and easy-to-use generator sets 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 GreenPower to customize the product and its delivery in extremely short times, also thanks to the presence in stock of more than 1000 engines and alternators.

GreenPower always ensures the most suitable application for each sector of intervention, from agriculture to construction, from industry to public, from telecommunications to military.

The GREENPOWER GP33 TR/S-C generator is equipped with IP44 panel with CASA socket (63A 400V) and FIELD sockets (63A 400V - n.2 x 32A 400V - n.1 schuko), CASA-CAMPO selector, insulation control, min/max voltage and min/max frequency relay, digital multimeter.

#### TECHNICAL FEATURES GREENPOWER GP33 TR/S-C

Phase type: Three phase  
Continuous power: 30 KVA  
Continuous power: 24 KW  
Voltage: 400 - 230 V  
Frequency: 50 Hz  
Motor RPM: 1500 rpm  
Tractor power required: 60 hp  
PTO revs: 430 rpm  
Alternator: ZANARDI ATO28/4-1L  
Voltage regulator: Compound  
Length: 855 mm  
Width: 580 mm  
Height: 985 mm  
Weight: 217 Kg

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

Images and technical data are not binding.

## Technical Sheet

Phase	Single phase / Three phase
Continuous power single phase (KW)	16
Continuous power single phase (KVA)	20
Maximum power three phase (KW)	28.8
Continuous power three phase (KW)	24
Maximum power three phase (KVA)	36
Continuous power three phase (KVA)	30
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine rpm (rpm)	1500
Poles	4
Protection degree	IP23
PTO speed (round/min)	430
Required tractor power	60 Hp
Length (mm)	855
Width (mm)	580
Height (mm)	985
Dry weight (Kg)	217
Silenced	No
Super silenced	No
Voltage regulator	Compound