



PRAMAC TG12/3 IP23 Cardan generator Single-phase/Three-phase 12KVA

Reference: MB12000TZ00

PRAMAC TG12/3 IP23 PTO Generator Single Phase/Three Phase 12 KVA

PRAMAC TG12/3 IP23 PTO Generator Single Phase 6 KVA and Three Phase 12 KVA with 3000 rpm tractor attachment. The PRAMAC TG12/3 IP23 PTO Generator has a voltage of 230 V / 400 V and a frequency of 50 Hz. The alternator of the PRAMAC TG12/3 IP23 PTO Generator has a **compound** voltage regulator. The compound regulator allows to stabilize the voltage and avoid damage to the connected devices. The TG12/3 IP23 cardan shaft generator is **very reliable** as it has been built and designed using top quality materials.

A cardan shaft generator that is easy to transport, install and position thanks to its compact size, this model is ideal for mounting on a tractor unit. The PRAMAC TG12/3 IP23 cardan shaft generator has a required tractor power of 22 KW / 30 HP and a PTO speed of 435 rpm.

Technical characteristics of the PRAMAC TG12/3 IP23 cardan shaft generator Single-phase/Three-phase:

Continuous use power Single-phase: 6 KW
Continuous use power Three-phase: 9.6 KW
Voltage: 230 V / 400 V
Frequency: 50 Hz
PTO speed: 435 rpm
Required tractor power: 22 KW / 30 HP
Length: 746 mm
Width: 580 mm
Height: 958 mm
Weight: 110 Kg
Compound

Sockets:

N.1 SCHUKO 230V 16A IP54
N.1 2P+T CEE 230V 16A IP44
N.1 3P+N+T CEE 400V 16A IP44

The PRAMAC TG12/3 IP23 cardan shaft generator is a professional tractor unit developed by Pramac which makes it one of the best choices compared to its competitors. The PRAMAC TG12/3 IP23 cardan shaft generator has a sturdy structure with a protective tubular frame.

The TG12/3 IP23 cardan shaft generator is equipped with magnetothermal protection, differential protection, voltmeter and frequency meter.

If you are looking for a cardan shaft generator such as the PRAMAC TG12/3 IP23 single-phase/three-phase tractor unit then we recommend that you browse our catalogue of [cardan shaft generators](#) to find the one that best meets your needs.

Images and technical data are not binding.

Technical Sheet

Phase	Single phase / Three phase
Continuous power single phase (KW)	6
Continuous power single phase (KVA)	6
Continuous power three phase (KW)	
Continuous power three phase (KVA)	
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	1 x 400V 16A 3P+N+T CEE - 1 x 230V 16A 2P+T CEE - 1 x 230V 16A SCHUKO
Engine rpm (rpm)	3000
PTO speed (round/min)	435
Required tractor power	22 KW / 30 HP