



## Mosa GT85 PTO Generator 1500rpm 85kVA AVR

**Product price:** 

6.870,00 € tax excluded

## **Product description:**

Mosa GT85 Cardan Generator 1500rpm 85kVA AVR

I Mosa GT85 Cardan Generator 1500rpm 85kVA AVR is a high-quality power generator, designed to provide reliable and constant electricity in a wide range of applications, from agricultural activities to construction sites, outdoor events, and emergency situations.

## Main Features of the Mosa GT85 Cardan Generator 1500rpm 85kVA AVR:

**High Power:** With a power of 85 kVA (68 kW), this generator is capable of powering heavy equipment and complex systems, ensuring high performance.

**Precise Voltage Regulation:** The AVR (Automatic Voltage Regulator) system ensures stable voltage, protecting sensitive electronic equipment from voltage spikes.

**Powerful Main Switch:** The 125 A switch offers reliable protection against overloads and short circuits.

**Optimized Speed:** Operates at 1500 rpm, with a cardan connection at 540 rpm, for superior efficiency.

**Compatibility with Powerful Tractors:** Requires a 180 HP tractor for power supply through the power take-off (cardan).

**Robust Design and Optimized Dimensions:** The dimensions (1349 mm in length, 1092 mm in width, 1138 mm in height) and weight (540 kg) are designed for robustness and ease of transportation.

**Technical Features** Mosa GT85 Cardan Generator 1500rpm 85kVA AVR:

Electric Power PRP [kVA]: 85

Electric Power PRP [kW]: 68

Main Switch Size A: 125





Voltage Regulator: AVR

Engine Speed (rpm): 540

Tractor HP: 180

Weight (Kg): 540

Height (mm): 1138

Length (mm): 1349

Width (mm): 1092

If you are looking for another product, you can check out other terrestrial generator sets in our catalog.

Images and technical data are not binding.

## **Product features:**

Engine rpm (rpm): 540 Length (mm): 1349 Width (mm): 1092 Height (mm): 1138 Voltage regulator: AVR

Weight (Kg): 540

PRP Electrical Power [kVA]: 85 PRP Electrical Power [kW]: 68 General switch cut-out A: 125

HP trattore: 180

