



GENSET MG275SI Generator Group StageV 275KVA AVR

Reference: MG 275 S-I

GENSET MG275SI GENERATOR GROUP STAGEV 275KVA AVR

The GENSET MG275SI Generator Group StageV 275KVA AVR is equipped with an advanced digital control panel that enables precise monitoring of all essential generator parameters. These parameters include generator voltage, grid voltage, battery voltage, amperage, frequency, and fuel level. The system is also equipped with automated safety devices that ensure engine protection in the event of low oil pressure or high coolant temperatures.

Robust Construction and Easy Handling

Designed to withstand even the most challenging conditions, the GENSET MG275SI StageV features a robust construction with high-quality materials. Its forklift-compatible base allows for easy transportation and hassle-free installation, while the four integrated lifting hooks ensure safe handling in any situation. These features make the GENSET MG275SI StageV the perfect choice for those who need a reliable and easily maneuverable generator.

Quiet Performance and Extended Autonomy

The GENSET MG275SI StageV 275KVA AVR is designed to operate quietly, with a sound power level of 95 Lwa. This feature makes it particularly suitable for use in noise-sensitive environments. Additionally, with a 420-liter tank, it offers extended autonomy, allowing for continuous operation without frequent refueling interruptions.

Flexibility and Adaptability

The flexibility of the GENSET MG275SI is further enhanced by the presence of a three-phase and single-phase socket panel, enabling a wide range of applications. Upon request, a catalytic muffler can be installed, offering greater operational versatility. This adaptability makes the GENSET a highly versatile generator, capable of meeting the needs of a wide spectrum of industries.

Eco-Sustainability and Compliance with Standards

The GENSET MG275SI StageV complies with European StageV emission

standards, reducing environmental impact and promoting an eco-sustainable approach. This makes it not only a choice of power and reliability but also a conscious choice for the future of our planet.

Main Technical Specifications of the GENSET MG275SI StageV:

Three-Phase Power: 275 KVA / 220 KW
Tank Capacity: 420 Liters
Weight: 2280 kg
Dimensions (LxWxH): 3800 x 1100 x 1820 mm
Engine: FPT NEF67 TM7, 1500 rpm, 6 cylinders
Cooling: Water
Starting: Electric
Automatic Voltage Regulator (AVR)
Super Silent

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Non-binding images and technical data.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	73.28
Maximum power single phase (KVA)	91.67
Maximum power three phase (KW)	220
Maximum power three phase (KVA)	275
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Sockets configuration	Terminal box
Engine	FPT NEF 67 TE8W
Emissions Regulations	Stage 5
Engine rpm (rpm)	1500
Starting system	Electric
Engine capacity (cm ³)	6
Number cylinders	6
Fuel tank capacity (L)	420
Consumption (L/h)	38.8 at 80% load
Running time (h)	10.1
Length (mm)	3915
Width (mm)	1325

Height (mm)	2198
Dry weight (Kg)	2760
Silenced	Yes
Super silenced	Yes
Product type	Generator
ATS Switch device	Optional ATS
Voltage regulator	AVR
