

Generator Set Three-phase Silenced Automatic 66KVA STAGE II

Reference: GET 66KVA STAGE II



Generator Set Three-phase Silenced Automatic 66KVA STAGE II

presents the Automatic Automatic Silenced Three-Phase Generating Set 66KVA, a concentrate of power and silence to meet your electricity needs reliably and safely.

Ideal for:

Construction sites: Powering machinery and equipment even in the absence of a mains power supply.

Companies and industries: Ensures continuity of production in the event of a blackout.

Events and exhibitions: Provides power for lighting, audio-video systems and other devices.

Homes and houses: Provides emergency backup in the event of power outages.

Key features:

High power: 66 KVA in LTP and 60 KVA in PRP to cope with demanding loads.

DEUTZ BF4M2011C engine: Reliable, high-performance diesel engine, ensures quiet, continuous operation.

Electric start: Quick and easy start for immediate use.

Tank capacity: 120 l: Extended operating time for greater flexibility.

Noise level: 66 db(A): Quiet operation that makes it suitable for noise-sensitive environments.

Enclosure type: T62: Robust and resistant, protects the genset from the elements.

Advantages:

Proven reliability: Designed and manufactured with high-quality components to ensure long-lasting operation.

Power and performance

High power and performance: Meets the highest load demands, even under severe working conditions.

Exceptionally quiet: The diesel engine and soundproofed enclosure minimise noise, making it ideal even in noise-sensitive environments.

Ease of use: Electric start and intuitive control panel for simple and immediate operation.

Versatility: Suitable for a wide range of applications, from domestic to industrial.

If you are looking for a product similar to Three-phase Silenced Automatic Generator Set

Technical characteristics:

Generator set power in LTP: 66 KVA
 Power of genset in PRP: 60 KVA
 Generator set power in LTP: 53 KW
 Generator set power in PRP: 48 KW
 Fuel: Diesel
 Voltage: 230/400 V
 Motor: DEUTZ BF4M2011C
 Degree of protection: IP42
 Starter: Electric
 Tank capacity: 120 lt.
 Dimensions (mm): 2260x1000x1420
 Weight: 1170 Kg
 Noise level: 66 db(A)
 Enclosure type: T62
 Alternator: MECC ALTE ECP32 2M/4
 STAGE II
 Displacement: 3108 cc
 Specific consumption at 75% load: 10.1 L/H
 Switching quander for GET 66KVA STAGE II

If you are looking for a product similar to Three-phase Silenced Automatic Generator Set click [HERE](#).

The image is purely indicative.

Technical Sheet

Phase	Three phase
Maximum power three phase (KW)	52.8
Continuous power three phase (KW)	48
Maximum power three phase (KVA)	66
Continuous power three phase (KVA)	60
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine	FPT N45SM1A
Emissions Regulations	Stage 2
Engine rpm (rpm)	1500
Speed governor	Mechanical
Starting system	Electric
Engine capacity (cm ³)	3108

Number cylinders	4
Poles	4
Protection degree	IP42
Product dimensions (mm)	2260x1000x1420
Fuel tank capacity (L)	120
Consumption (L/h)	10
Acoustic pressure	66 dB(A)
Dry weight (Kg)	1170
Silenced	Yes
Super silenced	Yes
ATS Switch device	Optional ATS