



GENMAC GAMMA-GAS G105GO-NG THREE- PHASE 96 KVA NATURAL GAS - STAMFORD ALTERNATOR

Product description:

The INDUSTRIAL power generator range also includes a Gas-powered series (Natural Gas / LPG) from 30 to 100 KVA and a series with air cooled engine from 30 to 100 KVA.

Genmac Industrial range diesel generating sets are used worldwide in different application fields and supply current to Hospitals, Industries, Shopping centres, Hotels, Hen houses, Data centres, Mills, Airports, Fish farms, Events, Resorts, GSM towers, Banks, Universities, Stadiums, and Offices.

Not binding images and technical data.

Product features:

Phase: Single phase / Three phase
Maximum power three phase (KW): 86
Continuous power three phase (KW): 77
Maximum power three phase (KVA): 108
Continuous power three phase (KVA): 96
Fuel: Natural Gas
Frequency (Hz): 50
Voltage (V): 230 / 400
Sockets configuration: Terminal box
Engine: General Motors RMG8800-D01-01
Emissions Regulations: Stationary Use
Engine rpm (rpm): 1500
Speed governor: Electronic



Starting system: Electric
Engine capacity (cm³): 8800
Number cylinders: 8
Oil capacity (L): 7.57
Cooling: Water
Alternator: Stamford UCI274C, self-excited
Poles: 4
Natural Gas consumption (m³/h): 30.5
Length (mm): 2250
Width (mm): 1020
Height (mm): 1521
Dry weight (Kg): 1145
Silenced: No
Super silenced: No
ATS Switch device : No
Voltage regulator: AVR
Engine manufacturer: General Motors