

GE GAS TURBINE LMS100 FOR SALE

NEVER INSTALLED. NEVER USED.

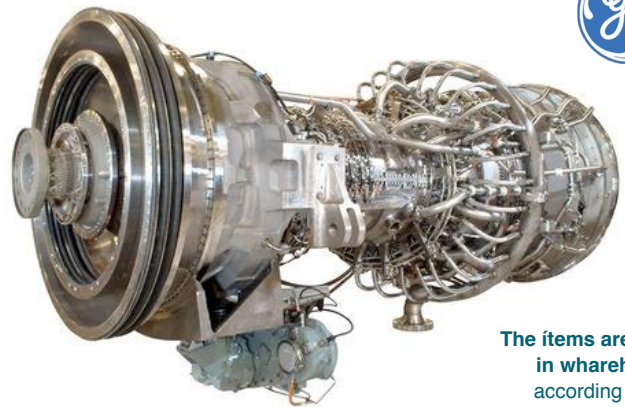
📍 North of Spain

PURCHASED FOR A PROJECT NEVER CARRIED OUT.

MADE IN 2008. ALREADY PACKED*

IMMEDIATE AVAILABILITY.

The first intercooled gas turbine system developed especially for the power generation industry, utilizing the best of two technologies heavy-duty frame Gas turbine and aeroderivative gas turbine technology.



*
The items are kept in warehouse according to the manufacturer's storage and maintenance conditions.

MAIN FEATURES

100MW Blocks of power
High efficiency at full and part-power
Cycling capability
Fast start
Peaking capability
Sustained hot-day power

Fuel flexibility
Low emissions
Low maintenance cost
10 Minutes to full power
Designed for cycling applications

ITEMS INCLUDED

Gas Turbine GE LMS100PA
Generator
Gas Turbine Enclosure
Turbine Baseplate
Air Inlet System
Anti-icing System
Intercooler
Turbine Exhaust
Fuel System
Water Injection for Nox Control
Cooling Water Pumps Skid
Lube Oil Systems
Electro Hydraulic Start System
Fire Protection System
GT Generator Control System
Generator Protective Relays
Cleaning System
Simple Cycle Exhaust System
CO Reduction System
Gas Fuel Filter
Demineralized Water Filter Skid
Continuous Emissions
Monitoring System
GTG Foundation Anchoring System
GTG Motor Control Centre
Power Control Module
Interconnect Piping
Vent Piping
Electrical Control and Power
Interconnect Cable
Component Testing and Factory
Test for Package

Flexible power. High efficiency.

High Part-Power Efficiency 50% Power	39%
High Simple Cycle Efficiency	46%
High STIG Efficiency	50%
High Combined Cycle Efficiency	54%

INTERESTING LINKS



[Product specifications \(PDF\)](#)



[Product Video I](#)
[Product Video II](#)

CONTACT

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