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The LM2500 marine gas turbine is a simple -cycle, two -shaft, high -performance engine.

Derived from GE's TF39 and CF6 -6 aircraft engines, the LM2500 consists of a gas generator, a power turbine, attached fuel and lube oil pumps, a fuel control and

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In 2017 GE supplied two TM2500 on the al-Hiswa fast power expansion project, making them the first GE aeroderivative gas turbines in Yemen. These turbines were brought up and running quickly, providing 60 MW of additional power just in time for 40°C temperatures during the fasting month of Ramadan.

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The LM2500 marine gas turbine is a simple-cycle, two-shaft, high-performance engine. Derived from GE's CF6-6 aircraft engines, the LM2500 consists of a gas generator, a power turbine, attached fuel and lube oil pumps, a fuel control and speed governing system, associated inlet and exhaust sections, lube and scavenge systems as well as controls and devices for starting and monitoring engine ...

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LM - Land and Marine. General Electric's power plant, platform and marine versions of their flight engines. LM2500 based on the CF6-6 aero engine LM5000 based on the CF6-56 aero engine LM6000 based on the CF6-80 aero engine -Heat rate 9800 Btu/kW-hr 50 Hz/9500 60 Hz

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The LM2500's high efficiency helps reduce operating costs, plant emissions, and reliance on the local grid. With its dual fuel capability, including singular annular

combustor (SAC) or GE's latest dual fuel dry low emissions (DLE) technology, the LM2500 delivers performance with low emissions in a variety of situations and water availability scenarios.

### **LM2500 - MTU Aero Engines**

Lm2500 Maintenance Manual

The LM2500™ is a GE industrial gas turbine which derives from the CF6-6 aircraft engine. It has been maintained and repaired by MTU since 1981. Unlike the LM6000™ gas turbine, the LM2500™ is designed with a single-rotor gas turbine and an aerodynamically coupled power turbine.

### **Ge Lm2500 Manuals**

GE's Advanced Gas Path (AGP) is a great example of Power FlexEfficiency at work, setting new standards in performance. By combining design innovations, materials advancements, and proven model-based control software, the Advanced Gas Path enables GE gas turbine customers to benefit from dramatic output and efficiency improvements, while extending maintenance intervals and maintaining low

...  
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The PGT25+ gas turbine consists of the GE Aeroderivative LM2500+ Gas Generator (updated version of the LM2500 gas generator with the addition of a zero stage to the axial compressor) coupled with a 6100 RPM, 2

stage Power Turbine (High Speed Power Turbine - HSPT).  
Page 17: Lm6000

*Lm2500 Maintenance Manual*

LM2500+G4 is the fourth generation of the industry-leading LM2500. Main features are increased power (17%) compared to the third generation LM2500+, and the same high reliability, availability and the same high efficiency (lower SFC). ... GE Aviation, an operating unit of GE (NYSE: GE), is a world-leading provider of jet and turboprop engines ...

*TM2500 Mobile Aeroderivative Gas Turbine | GE Power*

The LM2500™ is a GE industrial gas turbine which derives from the CF6-6 aircraft engine. It has been maintained and repaired by MTU since 1981. Unlike the LM6000™ gas turbine, the LM2500™ is designed with a single-rotor gas turbine and an aerodynamically coupled power turbine. The LM2500™ consists of a sixteen-stage compressor, a fully annular combustor, a two-stage high-pressure turbine and a high-efficiency power turbine.

*LM2500, TM2500, LM5000 LM6000, and LMS100 Gas Turbine Engines*

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For more information, contact your GE representative or our Aviation Operations Center (AOC) at 1-877-432-3272 (U.S.) or +1-513-552-3272 (International).

[ge.com/marine LM2500](http://ge.com/marine LM2500)

The General Electric LM2500 is an industrial and marine gas turbine produced by GE Aviation. The LM2500 is a derivative of the General Electric CF6 aircraft engine. The LM2500 is available in 3 different versions: The LM2500 delivers 33,600 shp (25,100 kW) with a thermal efficiency of 37 percent at ISO conditions. When coupled with an electric generator, it delivers 24 MW of electricity at 60 ...

LM2500 Base to Plus or Plus G4 provides enhanced output and efficiency for the LM2500 Gas Turbines. Learn more about LM2500 turbine upgrades at GE Power.