

mfs
taking care of power

25+ YEARS OF EXPERTISE IN LM2500



Your power is our care!

Deep Expertise in GE LM2500 Maintenance & Repair - Engineered for Performance and Reliability

The LM2500 aero-derivative gas turbine is one of the most widely deployed industrial gas turbines globally, with a long proven service in power generation, mechanical drive and marine propulsion applications. Its modular design and high performance demand precise maintenance execution to sustain reliability and availability throughout its lifecycle.

Here at MFS, we combine a long track record of field and shop experience with a disciplined engineering approach to deliver outstanding LM2500 support across the full maintenance and repair spectrum. Our team has 25 years of direct involvement with GE LM series turbines - including the whole range of LM2500 models - in diverse operating environments such as oil & gas facilities, power generation and marine applications.



Why LM2500 Operators Choose MFS:

- **Specialized LM2500 Capability:** Our engineers are highly trained and experienced specifically on GE LM aeroderivative turbines, including the LM2500 and its derivatives. We understand the particular mechanical, thermal and control system characteristics of this platform and tailor our maintenance strategies accordingly.
- **End-to-End Maintenance & Repair:** From detailed inspections and borescope diagnostics to component repair, module replacement, hot section work to full major overhauls. We deliver services aligned with best practices for aeroderivative gas turbines. Our field service team and workshop crew are fully equipped to execute complex tasks with precision.

- **Global Field Experience:** MFS serves LM2500 operators worldwide, leveraging insights gained from varied applications and environments to optimize maintenance choices, reduce life-cycle costs and improve turbine availability.
- **24/7 Technical Response:** Turbine performance and uptime are critical - that's why MFS provides around-the-clock support and rapid mobilization to diagnose issues, plan corrective action and minimize downtime.
- **Structured Support Agreements:** We customize long-term service programs that integrate preventive maintenance, predictive diagnostics and corrective repair work - all designed to enhance reliability and lower total cost of ownership over the turbine's service life.

For technical teams and maintenance planners focused on maximizing performance and extending the operational life of LM2500 units, MFS delivers the proven experience, skilled workforce and comprehensive service capability you rely on when it matters most.

MFS - Taking care of power!

Founded in the Netherlands in 2001, MFS is a globally operating, independent specialist in gas turbine services. With 25 years of experience across power generation, oil & gas installations, and commercial marine propulsion, we deliver expert maintenance, parts, site management, consultancy and training. From our headquarters and workshops in the Netherlands, supported by subsidiaries in France, Pakistan and Mexico, our skilled engineers - available 24/7 - ensure faster response times, reduced downtime, improved profitability and lower total cost of ownership for both Aeroderivative and Heavy Duty gas turbines. [Read more about MFS.](#)



Gas Turbine Parts

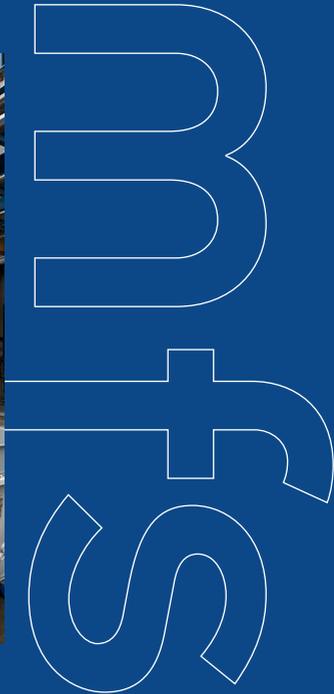
High-quality components, fast delivery, and expert support - all in one place. At MFS, we understand that the reliability and performance of your gas turbine depend on the quality of the parts you use. That's why we maintain a large, expertly curated inventory of new, serviceable, and overhauled parts - all available at competitive prices and with short lead times.

Read more about our reliable parts and use our convenient **MFS Part Finder** to quickly locate and request the parts you need!

Gas Turbine Tooling

To give you the best possible service we offer several tools, such as maintenance & storage dolly's, fully equipped tool containers, toolboxes for field services, lifting beams, borescope equipment, laser alignment tool, VSV hand pump, calibration tooling, etc.

Check our [website](#) for our complete range of tooling rental.



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