

# Download Lm2500 Gas Turbine Manual

The PGT25+ gas turbine consists of the GE Aero-derivative 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: Lm6000LM2500, TM2500, LM5000 LM6000, and LMS100 Gas Turbine Engines Robert Boozer ... LM2500 – 6 stage TMF – Turbine Midframe PT – Power Turbine LM5000 – 3 stage power turbine, LM2500 – PT (6 stage) HPT – High Pressure Turbine 2 stages. IGV – Inlet Guide Vanes • Maintenance manuals Introduction to the LM2500 Control Systems • Gas turbine control system, general ... GE LM2500 (+, +G4, SAC, DLE) in Stavanger, Norway With the highest power in its class, the LM2500+G4 aero-derivative gas turbine is the fourth generation of LM2500 technology and also offers higher efficiency than past models. It shares many of the same features and benefits as the LM2500+, with a few additions: 33-37 MW of power output.