



Air turbine machine tools

Voith and the DLR Institute of Propulsion Technology are working together using AI-assisted optimization methods through AutoOpti, developed by DLR, to improve the water turbine ...

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In order to adapt to the working environment of high temperature, high stress and steam oxidation corrosion, low alloy heat-resistant steel, 12% Cr ferritic stainless steel, nickel base alloy, etc. are the main materials for making ...

Jupiter Machine Tool CEO Ray Whitehead joins the "Talk About It" podcast to reflect on his path from the U.S. Air Force to leading innovation in CNC machining, automation, and American ...

Condition monitoring within heavy industry refers to the process of monitoring the condition of industrial equipment and machinery in real-time or periodically to identify any early signs of deterioration, defects, or other ...

Essential Turbines (ETI) acquired AeroMaritime Mediterranean (AML), a 45-year-old Malta-based Rolls-Royce authorized maintenance, repair, and overhaul center (AMROC) with 36 MRO professionals and full AMROC capabilities, including a ...

Delta Air Lines is scaling AI-driven pricing to one-fifth of fares by year-end, signaling a broader travel-industry shift toward machine-learning tools that personalize prices, forecasts, and ...

Machine de traitement de l'huile de turbine à gaz,Trouvez les Détails sur Le traitement de l'huile de la turbine, machine de traitement de l'huile de la turbine de Machine de ...

CFturbo supports the design of various types of turbomachinery: pumps, fans, blowers, compressors and turbines in radial, mixed-flow and axial design. Impellers, vaned and unvaned stators, and volutes can be designed ...

Turbine discs are critical components in aircraft engines, requiring extremely high precision and surface quality for shaft end thread machining. The typical process involves multiple stages, ...

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