

High-Pressure Turbine Oil Pump for Power Plants

High-pressure turbine oil pump designed for power plant lubrication and hydraulic control systems. Constructed with durable metal alloy, it features multiple ports for efficient fluid transfer.



Product Overview

Industrial Turbine Lubrication Solutions

This high-pressure oil pump is engineered specifically for power plant applications, providing reliable fluid transfer for critical lubrication and hydraulic control systems. Built from durable metal alloys, the pump is designed to withstand the rigorous demands of electric power generation environments. It is an essential component for maintaining efficiency in transmission and distribution systems.

Technical Specifications

Primary Application	Power Plants, Lubrication Systems, Hydraulic Control, Transmission & Distribution
Material Composition	Durable metal alloy
System Function	High-pressure oil and fluid transfer
Port Configuration	Yes