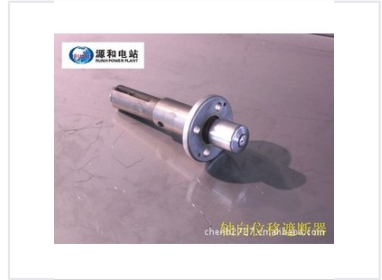


Turbine Axial Displacement Breaker

This high-precision axial displacement breaker is designed for turbine systems. It ensures reliable and accurate displacement measurement for effective turbine control and protection.



Product Overview

Precision Axial Displacement Control

This high-precision axial displacement breaker is an essential component designed for industrial turbine systems. It provides critical monitoring and control of axial movement, helping to maintain optimal system performance and prevent mechanical damage. Built from durable materials, this accessory is engineered to withstand demanding operational conditions, ensuring long-term reliability and accurate protection for your power generation equipment.

Technical Specifications

Material Characteristics

High Durability • Industrial Grade

Component Type	Axial Displacement Limiter
Application	Turbine Systems, Power Plant Equipment