

Electricity Generation Stator

This is a conventional generator stator. The structure features precision welding and bolted connections, designed for high-capacity electricity generation.



Overview

High-Capacity Power Generation Component

This electricity generation stator is engineered for large-scale power plant applications, designed to handle demanding operational requirements. It features robust construction with precision-welded steel supports and optimized winding slots to ensure reliable energy conversion. Built for high-capacity performance, this component serves as a critical element in conventional power generation systems.

Technical Specifications

Unit Capacity

665 MVA

Max Unit Capacity

Voltage Rating Type

Up to 20kV

Rated Voltage

20 kV