

# Large-Scale Electricity Generators

These large-scale generators are designed for high-power electricity generation. They are constructed from heavy-duty materials, primarily steel, and feature a radial-flow design.



## Product Overview

### Industrial-Grade Power Generation

These large-scale electricity generators are engineered for high-power output in demanding industrial and power plant environments. Featuring a robust radial-flow design with vertical vanes and a reinforced central hub, these units are constructed from heavy-duty steel to ensure long-term durability and operational reliability. Suitable for hydroelectric applications, these generators support critical infrastructure needs with a design optimized for efficiency and consistent energy production.

## Technical Specifications

### Key Features

- Vertical vane configuration
- Central hub assembly
- High-power generation capacity
- Industrial-grade coating

### Finish

Red and Blue Finish

### Design Configuration

Radial-flow turbine component

### Primary Material

Heavy-duty steel

### Typical Applications

Hydroelectric Power, Industrial Facilities, Large-Scale Generation