

# High Voltage Disconnect Switch

This high-voltage disconnect switch is designed for use in electrical substations. It allows for safe isolation of electrical circuits for maintenance and repair.



## Product Overview

### High Voltage Disconnect Switch (GW27-800)

The GW27-800 is a specialized high-voltage disconnect switch engineered for reliable operation within electrical substations. Its robust design, featuring tubular support columns and high-quality insulators, ensures consistent performance even in harsh environmental conditions. The unit provides a secure manual isolation mechanism, allowing for safe circuit disconnection during maintenance or repair activities while strictly adhering to industry standards for high-voltage equipment.

## Technical Specifications

Model	GW27-800
Operation Mechanism	Manual rotating handle
Primary Application	Electrical Substations, High Voltage Systems

## Construction & Design

### Key Components

- Switch blades
- Insulators
- Operating mechanism
- Tubular support columns

## Compliance

### Compliance

Industry Standard Compliant