

363 kV SF6 Tank Circuit Breaker

This is a high pressure LW13 series circuit breaker. It is designed for 363 kV SF6 applications in tank.



Product Overview

High-Performance 363 kV Circuit Breaker

The LW13 series 363 kV SF6 circuit breaker is engineered for critical electrical substation applications, providing reliable protection and switching capabilities for high-voltage power circuits. Utilizing advanced tank-type design, this unit effectively interrupts fault currents to safeguard essential infrastructure. Its robust construction ensures dependable operation within demanding high-voltage environments.

Technical Specifications

Rated Voltage	363 kV
Insulation Medium	SF6 (Sulfur Hexafluoride)
Design Type	Tank-type
Series Model	LW13
Key Features	High-voltage, Substation-grade, Fault current interruption