
High quality voltage breaker in Belgium

What is a high voltage circuit breaker?

A high voltage circuit breaker is an electrical device designed to protect high voltage power systems by interrupting the flow of electricity during fault conditions, such as short circuits or overloads. It operates by detecting abnormal current levels and quickly opening the circuit to prevent damage to equipment and ensure safety.

What are the different types of high voltage breakers?

We classify our high voltage breakers primarily into: live tanks and disconnecting circuit breakers (DCBs); and dead tanks and dead tank compact (DTC). Both categories include Blue products which use zero F-gases. Let's take a closer look on our circuit breakers!

What breaker testing solutions does Stevo offer?

Complete breaker testing solution. Includes BALTO Compact, BCD and insulation testing. STEVO Electric was founded in 1999 to distribute both high and low voltage test equipment for the energy sector in the Be-Lux region. The company also launched its own mobile high-current injection systems: the BALTO series.

How do I choose a circuit breaker?

When choosing a circuit breaker, you want a solution that ensures quality, reliability, and innovation tailored to your needs. Our extensive range of circuit breakers is designed with you in mind, providing the peace of mind that comes from using industry-leading technology.

We are the most advanced Circuit Breakers Suppliers from Belgium. As each Product is tested there is no chance of getting faulty or damaged industrial items and hence we focus on ...

Circuit breakers to protect lines up to 6300 A, offering advanced digital features Future Ready ! MasterPact MTZ is a comprehensive range of air circuit breakers, to protect from damage ...

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Explore our gas-insulated high-voltage circuit breakers designed for grids, urban, offshore, and renewable energy projects. Discover reliable and innovative solutions.

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