

Understanding the Regulation System

Power

TSG-B10-60KVA

Understanding the TSG-B10-60KVA Power Regulation System

What Makes the TSG-B10-60KVA Stand Out?

Imagine trying to power a small manufacturing facility with fluctuating energy demands - that's where specialized equipment like the TSG-B10-60KVA becomes crucial. This industrial-grade power regulation system combines transformer and voltage stabilization capabilities, designed for operations requiring precise 60kVA capacity with TSG-B10 series specifications.

Key Technical Specifications

Rated capacity: 60kVA (?0.5% voltage regulation accuracy)

Input voltage range: 380V?15% (three-phase) Output voltage: 0-500V continuously adjustable

Waveform distortion:

Web: https://www.sphoryzont.edu.pl