

Magnetic Force Vibrator

This magnetic force vibrator operates on a ~280V/3 electrical source with a maximum input power of 370W. It delivers a vibrating force of 0.5 Kn.



Overview

Professional Magnetic Force Vibrator

The CZ-0.5 Magnetic Force Vibrator is a specialized industrial component designed for precise vibration applications. Engineered for reliability, this unit operates efficiently on a 3-phase electrical source and delivers a consistent vibrating force of 0.5 Kn. Its compact design and robust construction make it an ideal choice for integration into metallurgy and grinding machinery setups.

Technical Specifications

Model	CZ-0.5
Electrical Source	~280V/3

Performance Metrics

Key Performance Indicators

370 W

Max Input Power

0.96 A

Rated Input Current

0.5 Kn

Vibrating Force

Logistics & Packaging

Packaging Specifications

Metric	Value
Gross Weight (4 PCS)	7.8 Kg
Packing Size (4 PCS)	330x230x250 mm