

Industrial Vibratory Motor

This industrial vibratory motor is designed for various applications requiring controlled vibration. Features include a robust construction, adjustable eccentric weights for vibration intensity control, and a durable housing for harsh environments.



Product Overview

Industrial Vibratory Motor

This industrial vibratory motor is engineered for high-performance applications that demand precise, controlled vibration. Designed for durability in harsh environments, it features a robust construction and adjustable eccentric weights that allow users to fine-tune vibration intensity for specific operational needs. It is an ideal solution for integration into vibrating screens, material feeders, and various compacting equipment systems.

Technical Specifications

Model Identifier	V2.50-2
Power Rating	1.2 kW
Intensity Control	Yes

Features

Key Features

- Robust housing for harsh environments
- Adjustable eccentric weights
- High-performance motor design
- Versatile application compatibility

Applications

Typical Applications	Vibrating Screens, Feeders, Compacting Equipment
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