

Rotary Indexing Unit for Automated Packaging

This rotary indexing unit is designed for automated processes in packaging machinery. It provides precise and repeatable movements essential for high-speed packaging applications like bottle filling, capping, and labeling.



Product Overview

High-Precision Rotary Indexing Unit

This rotary indexing unit is engineered for high-speed, automated packaging environments, delivering precise and repeatable movements essential for production efficiency. Designed with a durable, compact form factor, it integrates seamlessly into existing automation lines for tasks such as bottle filling, capping, and labeling. The unit features adjustable control settings, allowing operators to fine-tune performance to meet specific packaging requirements.

Technical Specifications

Key Features

- Compact housing design
- High-repeatability indexing
- Industrial-grade durability
- Adjustable operational settings

Power Type	Electric
Control Indicators	A, H

Applications

Primary Applications

Bottle Filling • Capping • Labeling • Automated Packaging