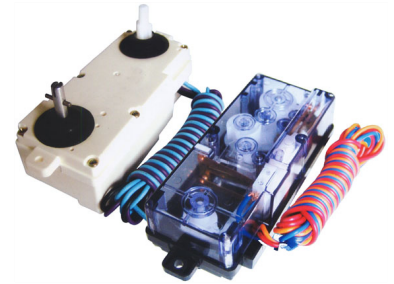


Electromechanical Timer and Counter with Synchronous Motor

This electromechanical timer and counter features a synchronous motor-driven timer module with adjustable settings. The counter unit is enclosed in a clear housing, revealing the internal gear system and providing real-time monitoring of count progression.



Product Overview

Industrial Precision Timing and Counting

This electromechanical timer and counter assembly utilizes a high-reliability synchronous motor to deliver precise operational tracking. Designed for demanding industrial and commercial environments, it features an adjustable timer module alongside a transparent counter mechanism. The integrated design allows for seamless monitoring of control system progress through its visible internal gear housing.

Technical Specifications

Monitoring Capabilities

- Adjustable timer settings
- Rotatable shaft interface
- Real-time visual count progression
- Transparent gear housing

Design Certifications

Industrial Grade • Clear Monitoring Housing • System Integrator Ready

Drive Mechanism

Synchronous Motor

Core Functions

Timer, Counter, Electromechanical