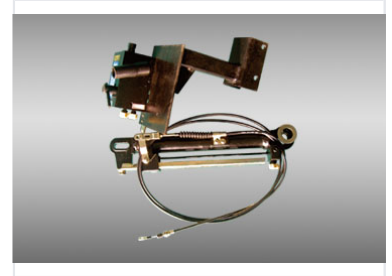


Electromechanical Assembly with Linear Actuator for LCD Display

This is a complex electromechanical assembly related to an LCD display. It features metallic brackets, a linear actuator or solenoid, and electrical wiring.



Product Overview

Electromechanical Assembly for Precision Positioning

This electromechanical assembly is engineered for seamless integration into LCD display systems or similar electronic devices. It features a robust metallic bracket structure combined with a high-precision linear actuator, enabling controlled mechanical movement. Designed with multiple attachment points for versatile mounting, this component provides reliable, electrically-controlled positioning capabilities for complex system architectures.

Technical Specifications

Primary Application

LCD Display Systems • Electronic Device Positioning

Component Type	Electromechanical Assembly
Actuation Mechanism	Linear Actuator / Solenoid
Integration Features	Metallic Bracket, Multi-point Mounting, Electrical Wiring Included