

Engine Electronic Control Unit (ECU)

This electronic control unit (ECU) is used in small engines to manage performance. The unit controls the ignition timing and spark delivery in internal combustion engines.



Product Overview

High-Performance Engine Control Unit

This Engine Electronic Control Unit (ECU), also commonly referred to as a Capacitor Discharge Ignition (CDI) unit, is engineered for precision ignition timing and spark delivery. Designed for reliability in demanding environments, the unit features a durable black plastic casing to protect internal components. It provides seamless integration with small engine systems, making it an essential component for motorcycles, scooters, and similar internal combustion engine applications.

Technical Specifications

Key Features

- Precision ignition timing control
- Optimized spark delivery
- Rugged environmental protection
- Standardized multi-pin interface

Model Number	CDI-8006E
Housing Material	Durable Black Plastic
Connector Configuration	Dual white multi-pin connectors
Compatible Applications	Motorcycles, Scooters, Small Engines