

# Engine Control Unit with Digital Display

This engine control unit is a comprehensive system designed for engine management. It features a digital display that monitors parameters such as voltage, RPM, and operating hours, with indicators for oil pressure, coolant temperature, and alarm status.



## Product Overview

### Comprehensive Engine Control System

This Engine Control Unit is a robust management system designed for reliable engine monitoring and operation. It features an integrated digital display that provides real-time data on critical parameters, including voltage, RPM, and frequency. Supporting both manual and automatic start modes, this unit ensures versatile control and effective alarm management for various industrial applications.

## Technical Features

### Monitoring Parameters

- Voltage
- RPM
- Frequency (Hertz)
- Operating Hours
- Oil Pressure
- Coolant Temperature
- Fuel Level

### Interface Controls

- OFF-ON-START Switch
- User-defined Function Key (F1)
- Digital Display

### Operational Modes

Manual Start, Automatic Start

## Status & Alarms

### System Status

Alarm Status Monitoring • Active Operational Indicators