

4Y Multi-Point EFI Gasoline Engine

This multi-point EFI gasoline engine features a joint electronic or Delphi electronic injection system. It precisely controls the air-fuel ratio and ignition timing, significantly improving vehicle emissions and fuel consumption.



Overview

High-Performance 4Y Gasoline Engine

The 4Y Multi-Point EFI Gasoline Engine is designed for precise control of air-fuel ratios and ignition timing, utilizing advanced electronic injection systems. This configuration significantly improves vehicle emissions and fuel consumption, successfully meeting Euro II emission regulations. It serves as an ideal, robust power source for light trucks, minibuses, pickups, SUVs, and MPVs.

Technical Specifications

Fuel System	Multi-point EFI (Electronic Fuel Injection)
Injection Control	Joint or Delphi electronic injection system
Key Components	Cylinder head, Engine block, Crankshaft, Pistons, Connecting rods, Camshaft, Intake manifold, Exhaust manifold, Fuel injectors, Throttle body, ECU

Compliance & Standards

Emission Standard
Euro II

Applications

Compatible Vehicle Types

- Light Trucks
- Minibuses
- Pickups
- SUVs
- MPVs