Motorcycle Electronic Spark Igniter

This electronic spark igniter is designed for DY100 motorcycles. It ensures reliable starting and consistent performance through digitally controlled automatic incoming angle and extra-long sparks.

Product Overview

High-Performance Electronic Spark Igniter

This electronic spark igniter is engineered to provide superior ignition energy and stable ignition angles for motorcycle engines. Featuring digitally controlled automatic incoming angle adjustment, it promotes enhanced fuel efficiency and stronger engine power. Designed for reliability, this unit ensures consistent performance and is a vital component for maintaining optimal motorcycle operation.

Technical Features

Key Performance Benefits

- Great ignition energy
- Stable ignition angle
- Digitally controlled automatic incoming angle
- Extra-long sparks
- Improved fuel economy
- Increased engine power

System Components

System Part	Included Components
Charging	Flywheel magnetic steel, charge coil, commutation diode, energy-storage capacitor
Discharging	Control magnetoelectricity, control coil (trigger coil), silicone-controlled rectifier
Booster Ignition	Ignition coil, high-tension cable, spark plug cap, spark plug

Quality & Standards

Quality Control Protocols	100% Incoming Quality Control, 100% Mass Factory Inspection, Technical Standard Compliance

Logistics & Packaging

Available Packaging

Neutral Packing • Color Box • Customized Brand Box

Rooms 05–15, 13A/F South Tower, World Finance Centre, Harbour City, 17 Canton Rd, Tsim Sha Tsui, Kowloon, Hong Kong