



Proton VVT Trainer Stand

Category: Automotive · Model reference: MZM-8000



SPECIFICATIONS

Description

The 1.3L VVT 16 valve VVT DOCH variable valve timing intake manifold Engines complete with Liquid cooling system and safety guard. Completed with starting system, fuel system, charging system, Oil Filter and exhaust system. Cylinder capacity: 1322CC.

Electrical system

1. Battery: 12Volt N40
2. Charging System: Alternator with IC-Regulator Ignition switches with key and Instrument panel. Complete Wiring Diagram
3. Relay Unit for Starter , Fuel Pump ,Fan Radiator and System
4. Fuse Box for System and ECU Protection
5. OBDII 16Pin Diagnostic System for Monitoring
6. Fix Wiring Harnes with ECU FuseBox

Instrumental panel

1. RPM guage temperature gauge. Voltmeter. Oil pressure indicator light
2. Push Button Start , Emergency Stop and Selector for VCC Engine
3. Pilot Lamp for Monitoring

Engine stand

1. Structures: Caster Wheel able to turn 360 degree with 4 superlens Castel wheels 6inches (2 wheels lockable).
2. Locking Rotating Worm Gear Unit
3. Angle Oil Trap Base
4. 8mm Base Mild Steel Stabizer

Accessories

1. Oil filter with spare filter.

2. Air filter with spare filter.

Fuel System

1. Fuel Tank: Capacity 10 liters min and fuel pump.
2. Fuel Filter and SUS304 Meterial.
3. Low Release Pressure Cup

Finishing

1. High Quality Powder Coated Paint MZM Blue
2. Gear Box ratio of 1:36
3. Metal Hendle Rotation Engine
4. Exhaust Extractor Mufler

STAND AND WIRING SPECIALLY DESIGN

"Pertandingan Kemahiran Malaysia—World Skill Malaysia (Belia)
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- Wiring Following WSMB Competition

