

ELECTRONIC INJECTION MULTIPOINTS SYSTEM PANEL

N98-ND9900



SPECIFICATIONS

- Fuel Tank
- Fuel electro-pump
- Inlet fuel piping
- Electronic ECU injection-ignition
- Battery
- Feeding contractor system
- Fuel steams electro-valve
- Protection fuse of the injection-ignition system
- Activated carbon filter
- Diagnostic socket
- Absolute pressure and temperature sensor
- Rpm and PMS sensor
- Ignition spark plugs
- Cooling liquid temperature sensor
- Electro-injectors
- Positioning butterfly valve sensor
- Minimum rpm actuator
- Ignition coils

- Lambda probe (upstream)
- Lambda probe (downstream)
- Injection phase sensor
- On-off switch
- Feeding collector fuel
- OBD2 socket connection

WEIGHT AND DIMENSIONS

140cm x 70cm x 210cm (L x W x H)

Net Weight: 96 kg

Gross Weight: 170 kg



OPERATES
ELECTRICALLY



MOUNTED ON STAND
WITH WHEELS

Version2.1.JL030916



LOOK US UP ONLINE