Motor Cycle Specifications

Engine Type:

- Single Cylinder, 4 stroke, air cooled spark ignition engine
- Maximum power of 8.9kW @ 7500 rpm
- Kick starter and Electric starter
- 150cc piston displacement

Transmission

- Wet – Multi plate type clutch system
- 4 Speed constant mesh
- All down heel-toe gear shift

Chassis

- Minimum Overall length = 2040mm
- Minimum Overall width = 745mm
- Minimum Overall height = 1150mm
- Minimum Wheel base = 1295mm
- Minimum saddle height = 834mm
- Minimum ground clearance = 195mm
- Laden weight = 250kg

Tyre

- Front tyre = 2.75 X 17 41P
- Rear tyre = 90/90 X 18 51P

Brakes

- Front = Hand operated, internally expanding 130mm diameter drum
- Rear = Foot operated, internally expanding 130mm diameter drum

Electrical

- Ignition system = 12V (AC/DC), TCI
- Battery = 12V, 5 Ah

Capacities

- Fuel tank including reserve = 12 liters (2 liters reserve)
- Engine oil and capacity = 1000ml