

SPECIFICATIONS

200cc MOTORCYCLE WITH CENTER CAR SPECIFICATIONS:

1. DIMENSIONS:
 - Length x Width x Height = 26.35 MM x 1300 MM x 1700 MM
 - Wheel base = 2000 MM
 - Ground Clearance = 180 MM
2. WEIGHT
 - Vehicle Kerb Weight = 358 KG
 - Gross Vehicle Weight = 670 KG
3. PERFORMANCE
 - Max. Speed = 60 KPH
 - Min. Turning radius = 2880 MM
4. ENGINE
 - Engine = 4 Stroke, Forced Air Cooled, DTS-1FI Engine
 - Bore X Stroke (MM) = 63.5 x 62.8 MM
 - Engine Displacement (cc) = 198.88 CC
 - Idling Speed = 1400 +/-100
 - Max. Net Power = 7.3 KW@5000+/- 250 RPM
 - Max. Net Torque = 17.1 NM@3500+/-250 RPM
5. IGNITION SYSTEM
 - Spark Plug = 2
 - Transmission = Constant Mesh 4 Speed Forward +1 Reverse
6. ELECTRICAL
 - System = 12V DC
 - Head Lamp = 35 / 35 W
 - Stop / Tail Lamp = 21 W
 - Turn Signal Lamp = 10 W
 - Neutral Indicator, Speedometer Lamp = Available (2W)
 - Horn = 12V DC
 - Battery = 12V, 32AH
7. FUEL TANK CAPACITY
 - Full = 8L
8. TIRE
 - Front Pressure = 30 PSI (2.1KG/CM2)
 - Rear Pressure = 34 PSI (2.4KG/CM2)
 - Front and Rear Size = 4.00-8.6 PR
9. BRAKE
 - Front and Rear = Hydraulic Expanding Fraction Shoe – Leading Trailing Type

125cc MOTORCYCLE

Motorcycle type / Category	Scooter
Displacement	125 cc
Transmission Type	CVT (Continuously Variable Transmission)
Front Brake	Disc
Start Option	Electric
Maximum Power	11 hp
No. of stroke	4 stroke
Drive Type	Belt Drive
Clutch Type	Automatic
Injection Type	Fuel Injection
Engine Type	Single Cylinder, 4-Stroke, SOHC Liquid-Cooled Engine
Tire type	Radial , Tubeless
Front / Rear Wheel Size	R14
Accessories	Motorcycle luggage box minimum capacity 23 liters

Note:

- 1. Insured under GSIS (TPL and Comprehensive)**
- 2. Must be registered under government plate (red plate)**