

TECHNICAL SPECIFICATIONS

Engine

Type : Four stroke, Natural Air-cooled, SI Engine

Engine displacement : 144.8cc

Max. net power : 8.83 kw @ 7500 rpm Max. net torque : 12.26 Nm @ 5000 rpm

Chassis & Body

Frame Type : Tubular

Suspension Front: 125 mm Fork travel, Telescopic
Rear: 100 mm Rear Wheel travel, SNS

Brakes Front : Mechanically expanding shoe type

Rear : 100/90 x 17, 55 P

Rear : Mechanically expanding shoe type

Brake Size Front : 130 mm Drum brake
Rear : 130 mm Drum brake
Tyres Front : 3.00 x 17, 45 P

Fuel Tank

Fuel Tank Capacity : 11.0 Liters Usable Reserve : 2.5 Liters Unusable Reserve : 1.0 Liters

Controls

Gears : Left foot pedal operated, Step shift

Brakes Front : Lever operated, RH hand Rear : Pedal operated by RH foot

Electricals

System : 12 V (AC / DC)
Battery : 12 V 5 Ah MF

Head Lamp : 12 V 35/35 W, HS-1, without pilot lamp

Dimensions

Length : 2016 mm
Width : 740 mm
Height : 1055 mm
Wheel Base : 1285 mm
Ground Clearance : 190 mm

Weights

Vehicle Kerb Weight : 123 kg

Notes:

- Values given above are nominal & for guidance only, 15% variation is allowed to cater for production & measurement.
- All dimensions are under unladen conditions.
- Definitions of terminologies wherever applicable are as per relevant IS / ISO standards.
- Specifications are subject to change without notice.



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