











ENGINE	
Engine Type	Four Stroke, Natural Air Cooled, SI Engine
Displacement (cc)	124.45 cc
Max. Power (Ps @ RPM)	10 PS @ 7500 rpm
Max. Torque (Nm @ RPM)	10.5 NM @ 5500 rpm
Transmission	5 Speed Constant Mesh (All down)

CHASSIS AND BODY	
Frame Type	Tubular, Semi Double Cradle Type
Front Suspension	125 mm Fork Travel, Telescopic
Rear Suspension	100 mm Wheel Travel, SNS Suspension
Wheel -Front & Rear	Alloy
Brakes - Front & Rear	Mechanically Expanding Shoe Type
Brake Size - Front & Rear	130 mm Drum Brake
Tyre Front	2.75 X 17", 41 P — Semi knobby
Tyre Rear	3.00 X 17", 50 P — Semi knobby
Steering-cum-Ignition Lock	Yes
Starting	Kick & Electric Start
Tail Lamp	12 V, 5/21W
Blinkers	10 W

FUEL TANK	
Fuel Tank Capacity (Itrs)	11 ltrs
Usable Reserve (Itrs)	1.3 ltrs
Unusable Reserve (Itrs)	1 ltr

CONT	ROLS	
Steering		Handlebar
Accelerate	or	On Handlebar, RH Grip
Gears		Left Foot, Pedal Pperated
Brakes	Front	Drum-130 mm
	Rear	Drum-130 mm

ELECTRICALS	
System	12V, AC/DC
Battery	12V 5Ah MF
Headlamp	12V 35/35W HS1

DIMENSIONS		
Wheel Base (mm)	1285	
Length (mm)	2016	
Height (mm)	1134	
Width (mm)	770	
Ground Clearance (mm)	184	
Kerb Weight (Kg)	120	

For any enquiries please call on XXXXX

Dealer stamp & address

- Accessories shown may not be part of the standard fitment
 Values given above are nominal & for guidance only, 15% variation is allowed to cater for production & measurement
 All dimensions are under un-laden conditions
 Definitions of terminologies wherever applicable are as per relevant IS/ISO standards
 Specifications are subject to change without notice