

TECHNICAL SPECIFICATIONS

Engine	
Cooling	Air Cooled
No. of Cylinders	
Type (CG or CB)	CG
Balanced or Non Balanced	Non Balanced
Displacement/Capacity	150 CC
Max. Power	8.2kw/8000r/min
Max. Torque	9.8N.m/6000r/min
Bore x Stroke	62x49.52
Compression Ratio	9.1:1
Starting	Electric/ Kick Start
Top Speed	90kmph
Mileage	2.3Liters per 100kms
Carburetor	PZ27

Transmission & Chassis	
Clutch	Wet Multi Plate
Gear Box	5 Speed
Front Sprocket	15
Rear Sprocket	42
Chain Size	428H
Number of Chain Links	116

Authorised Dealer:

Suspension	
Front	Telescopic
Rear	Spring Coil Type
Brakes	
Front Brake	Disc
Rear Brake	Drum
Wheels & Tyres	
Wheel Size Front	1.4×21
Wheel Size Rear	2.15×18
Tyre Size Front	2.75-21
Tyre Size Rear	4.1-18
Tyre Type	With Tube

Electrical/Control System	
Battery	MF-12V7AH
Head Lamp	12V/14W
Head Lamp Type	LED
Tail/Stop Lamp	12V/21W/5W
Tail Lamp Type	Normal
Turn Signal Lamp	12V/10W
Turn Signal Lamp Type	Normal
Ignition System	A/C CDI
Speedometer	Mechanical

Pimension	
ength (mm)	2150
/idth (mm)	850
eight (mm)	1230
/heelbase (mm)	1350
round Clearance (mm)	280
uel Tank Capacity (Litres)	8
erb Weight (kg)	110



BLADE 150

PLAN YOUR ESCAPE

Steep mountains, deep valleys or sheer wilderness, whatever your escape, plan it with Blade 150. Cruise riding position for comfortable long journeys, LED headlights for night time visibility and front & rear carriers to stock up for the days ahead and you have the perfect escape artist. Superior mileage makes even the most distant mile accessible. Bring out the adventurer in you for when Blade 150 is in your ride, no escape is off limits!



STYLISH FUEL TANK



LESS VIBRATION, MAX POWER WITH BETTER MILEAGE















