

TECHNICAL SPECIFICATION

Engine Specification

Cooling	Air cooled
Number of Cylinders	1
Type (CG or CB)	CB
Balanced or Non balanced	Non Balanced
Displacement/Capacity	150.3CC
Max. Power	9kw/8500rpm
Max. Torque	11N.m/7500rpm
Bore x Stroke	Φ62x49.8
Compression Ratio	9.09 : 1
Starting	Electric/ Kick start
Top speed	≥95 Kmph
Mileage (Litres/100 kms)	2.2L/100km
Carburetor	PZ26
Engine oil grade	SF10W-40

Transmission & Chassis

Clutch	Wet Multi Plate
Gear box	5 Speed
Front Sprocket	15
Rear Sprocket	39
Chain size	428H
Number of Chain links	108

Suspension

Front	Telescopic
Rear	Spring coil type

Brakes

Front Brake	Disc
Rear Brake	Drum

Wheels & Tyres

Wheel Size Front	1.6×18
Wheel Size Rear	2.15×18
Tyre Size Front	2.75-18
Tyre Size Rear	3.25-18
Tyre Type (Tubeless or with Tube)	With tube

Electrical/Control System

Battery	MF - 12V6.5AH
Head Lamp	12V/7w/7w
Head Lamp Type (Normal/LED)	Hs1 bulb
Tail/Stop Lamp	12V/2w
Tail Lamp Type (Normal/LED)	LED
Turn Signal Lamp	12V/0.5W
Turn Signal Lamp Type (Normal/LED)	LED
Ignition system	A/C CDI
Speedometer	Digital

Dimension

Length (mm)	1985
Width (mm)	750
Height (mm)	1100
Wheelbase (mm)	1290
Ground Clearance (mm)	170
Fuel Tank Capacity (Litres)	16
Kerb Weight (kg)	117
Loadability 1x40 HQ (Packing FOC parts separately)	99

Authorized Distributor :

STRIKER 150N



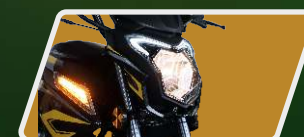
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STRIKER 150N



Stylish Headlight With LED Strip



Integrated Front LED Turn Lights



Rear LED Turn Light



New Generation 150 CC Engine



Tyre With Better Grip and Braking



Front Disc Brake



Digital Speedometer



USB Charger



Rear Hugger Fender



New LED Taillight



Attractive Rear Grip



New Sporty Muffler



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