



SPECIFICATIONS

Engine

Engine Type Cylinder Layout Displacement Bore & Stroke

Compression Ratio Max. Horse Power

Max.Torque

Lubrication System

Carburetor Clutch Type

Ignition System

Starting System

Transmission Type Final Drive

Primary / Secondary Reduction Ratio

Gear Ratio

Air cooled, 4-stroke, SOHC 2-valve

Single Cylinder

1.10cc

50.0 x 56.2mm

9.9:1

7.5PS(5.5kw)/7,000r/min 8.5N.m(0.9kgf·m)/4,500r/min

Wet Sump

VM

Wet, Multiple-Disc

TCI (Transistor Controlled Iq.)

Electric & Kick starter

Constant Mesh, 4-speed

Chain

3.421 (65/19) / 3.000 (42/14)

1st:3.273, 2nd:1.765, 3rd:1.190, 4th:0.917

Chassis

Frame Type

Suspension Type (front / rear) Wheel Travel (front / rear)

Caster Angle / Trail

Brake Type (front / rear)

Tyre Size (front / rear)

Battery Type Headlight

Brake / Tail Light

Turn Signal Lights (front / rear)

Diamond

Telescopic Fork / Steel Swing Arm

120mm / 100mm 26°00' / 84mm

130mm Drum / 130mm Drum

2.75-17 41P Tube Type / 3.00-17 50P Tube Type

AB5L-B/12MX5L-B

Halogen Bulb 12V, 35/35W x 1

12V, 21/5W x 1 12V, 10W x 2

Dimensions

Overall Length x Width x Height

Seat Height Wheelbase

Min. Ground Clearance

Kerb Weight

Min.Turning Radius

Fuel Tank Capacity EG Oil Capacity

2,020mm x 740mm x 1,045mm

785mm

1,255mm 175mm

97kg

2.1m

7.2 litter 1.0 litter





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