

SPECIFICATIONS

1 Hero

ENGINE

Type

Displacement

Maximum Power Maximum Torque

Compression Ratio

Starting

Ignition

TRANSMISSION

Clutch Gear box

CHASSIS

Type

SUSPENSION

Front

Rear

WHEELS AND TYRES

Tyre Front Rear

Brakes Front

Rear

ELECTRICALS

Battery Head Lamp

Tall Lamp

DIMENSIONS

Lenath Width Height Wheelbase **Ground clearance**

WEIGHTS

Kerb weight Max.Payload

CAPACITY

Fuel Tank Capacity

Reserve

Air cooled, 4 - Stroke Single Cylinder OHC

6.15 kW (8.36 Ps) @ 8000 Revolutions per minute 0.82 Kg-m (8.05 N-m) @ 5000 Revolutions per minute

Self Start

DC - Digital CDI

Multiplate Wet

4 Speed Constant Mesh

Tubular Double Cradle Type

Telescopic Hydraulic Shock Absorbers

Swing Arm with 5 Step Adjustable Hydraulic Shock Absorber

80/100-18 M/C 47P (Tubeless)

80/100-18 M/C 54P (Tubeless)

Internal Expanding Shoe Type (130 mm) - Non Asbestos type

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12 V 2.5 Ah (Kick) / 12V-3 Ah MF (Self)

12 V - 35 W / 35 W - Halogen Bulb (Multi-Reflector Type)

12 V -5 / 10W (Multi-Reflector)

2000 mm

720 mm

1040 mm

1230 mm

159 mm

109 kgs (Kick Start)/ 112.3 kgs (Electric Start)

130 kgs

10.5 Litre

1 Litre (Usable Reserve)

Fuel Saving i3s Technology Exciting Body Graphics







This product is BS-IV compliant.

AHO (Always Headlamp On) automatically switches the headlamp on when you start the engine.

- Available in standard variant as well.
- It is our endeavour to constantly improve our products. This could lead to changes in product specifications without notice.

Read, Office: Hero MotoCorp Ltd., 34, Community Centre, Basant Lok, Vasant Vihar, New Delhi - 110057, India, CIN: L35911DL1984PLC017354, Phone No.: 011 - 46044100, Fax: 011 - 26143321, 26143198. Accessories and features shown may not be part of standard fitment. Always wear a helmet while riding a two wheeler. For further information, please contact the nearest Hero MotoCorp authorised outlet or call our toll free no.: 1800 - 266 - 0018 or visit our website www.heromotocorp.com.

