



GLAMOUR

SIMPLY MAGNETIC



SPECIFICATIONS

ENGINE

Type	Air cooled, 4 - stroke single cylinder OHC
Displacement	124.7 c.c
Maximum Power	6.72 kW (9 bhp) @ 7000 rpm
Maximum Torque	10.35 N-m @ 4000 rpm
Bore x Stroke	52.4 x 57.8 mm
Compression Ratio	9.1:1
Starting	Self Start / Kick Start
Ignition	AMI - Advanced Microprocessor Ignition System

TRANSMISSION

Clutch	Multiplate wet
Gear box	4 Speed constant mesh

CHASSIS

Type	Tubular Double Cradle Type
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SUSPENSION

Front	Telescopic Hydraulic Shock Absorbers
Rear	Swing Arm with Hydraulic Shock Absorbers

BRAKES

Front	Disc	240 mm Dia; Pad - Non Asbestos type
	Drum	Internal expanding shoe type - 130 mm Liners - Non Asbestos type
Rear	Drum	Internal expanding shoe type - 130 mm Liners - Non Asbestos type

WHEELS AND TYRES

Rim Size	Front 18 x 1.60, Spoke Wheel /Cast Wheel Rear 18 x 1.60, Spoke Wheel / Cast Wheel
Tyre Size	Front 2.75 x 18 - 42 P / 4 PR Rear 3.00 x 18 - 52 P / 6 PR

ELECTRICALS

Battery	12V - 3 Ah MF Battery
Head Lamp	12V - 35 W / 35 W - Halogen Bulb (Multi-Reflector Type)
Tail / Stop Lamp	12V - 5 /21 W (Multi-Reflector)
Turn Signal Lamp	12V - 10 W (Amber Bulb) x 4 nos (MFR - Clear Lens)
Engine oil grade	SAE 10 W 30 SJ Grade
Fuel tank capacity	13.6 litre (Min)
Reserve	1 litre (usable reserve)

DIMENSIONS

LxWxH	2005 X 735 X 1070 mm
Wheelbase	1265 mm
Ground clearance	150 mm

WEIGHTS

Kerb weight	125 Kg (Kick) / 129 Kg(Self)
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Black with
Tornado Grey
Metallic



Black with
Frost Blue
Metallic



Candy Blazing
Red



Black with
Vibrant Orange



Black with
Sports Red

Accessories shown may not be a part of standard equipment. It is our endeavour to constantly improve our products.

This could lead to changes in product specifications without notice. Hero Honda Glamour meets the BS-III Emission Norms applicable from 1st April 2010.

* Warranty for a period of 3 years or 40,000 kms from the date of purchase, whichever is earlier.

HERO HONDA
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