





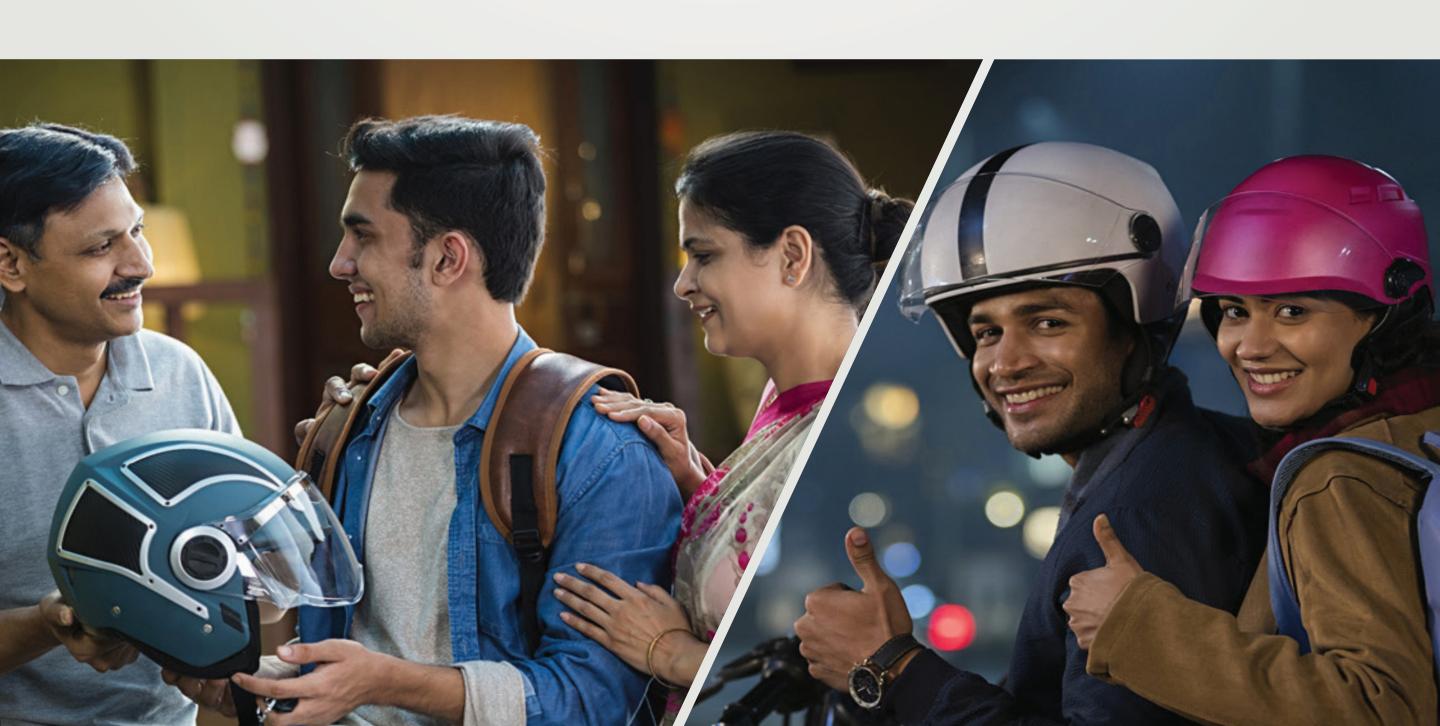


INDIA'S NO. 1 MOTORCYCLE

Splendort

Bharosa Aisa, Family Jaisa.

Hero Splendor+ has a history of trust and reliability built over the last 3 decades. Equipped with a state-of-the-art i3S technology and xSens programmed FI technology, it has been the trusted companion of millions in their journey toward progress. This unmatched trust, combined with 1st in-segment features is carried forward in the advanced Splendor+ XTEC











BHAROSA AISA, FAMILY JAISA.



i3S TECHNOLOGY



BETTER MILEAGE



5 YEAR WARRANTY



LOW MAINTENANCE COST



BETTER RESALE VALUE



SUPERIOR RIDE COMFORT





LED HIGH-INTENSITY POSITION LAMP

The LED High Intensity Position Lamp stylishly enhances the looks





3D 'HERO' LOGO

Style is enhanced with modern 3D Hero logo on fuel tank





XTEC TECHNOLOGY

FULL DIGITAL SPEEDOMETER (1ST IN SEGMENT**)

The segment defining full digital speedometer raises the style and tech benchmarks





BLUETOOTH WITH CALL, SMS ALERT = (1ST IN SEGMENT**)

Stay connected with the world while on the go! Connect your phone with Splendor+ XTEC to get instant call, SMS alerts



ALC TECHNOLOGY

REAL TIME MILEAGE INDICATOR (1ST IN SEGMENT**)

Achieve maximum fuel efficiency with the real time mileage indicator





MOBILE USB CHARGER

Get the convenience of charging your phone on the go with mobile USB charger



XTEC TECHNOLOGY

XSENS FI TECHNOLOGY

Experience seamless pick-up and performance with the intelligent sensor-based xSens FI technology that boosts power and fuel efficiency



i3S TECHNOLOGY

Increases mileage by cutting off engine when idle and decreases emissions by minimizing fuel wastage





SAFETY

SIDE STAND INDICATOR & ENGINE CUT-OFF

Ensures safety of rider by indicating the position of side stand. Moreover, Splendor+ XTEC won't move unless side stand is up (shuts the engine if side stand is down)





BANK ANGLE SENSOR

Ensures safety of rider by cutting-off the engine at fall.



—— COMFORTABLE LONG SEAT

Long seat gives extra comfort under all road / load conditions





SPECIFICATIONS

Engine

Type Air Cooled, 4-stroke, Single Cylinder, OHC

Displacement 97.2 cc

Max. Power 5.9 kW @ 8000 rpm

8.05 N-m @ 6000 rpm Max. Torque

Bore x Stroke 50.0 x 49.5 mm

Fuel System Programmed Fuel Injection

Transmission & Chassis

Clutch **Multiplate Wet Type**

Transmission 4-speed Constant Mesh

Tubular Double Cradle Frame Type

Suspension

Front Telescopic Hydraulic Shock Absorbers

Swingarm with 5-step Adjustable Hydraulic Shock Absorbers Rear

Brakes

Drum (130 mm) Front

Drum (130 mm), Integrated Braking System Rear

Wheels & Tyres

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

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

Electricals

Starting Type Electric Start

Battery MF-battery 12V-3 Ah

Head Lamp 12V 35 / 35W Halogen Bulb MFR

Tail/Stop Lamp 12V -5 / 10W - MFR 12V 10W x 4 - MFR

Turn Signal Lamp

Dimensions

2000 mm Length

Width 720 mm

1052 mm Height

Saddle Height 785 mm

Wheelbase 1236 mm

Ground Clearance 165 mm

Fuel Tank Capacity 9.8 Litre

Kerb Weight 112 kg

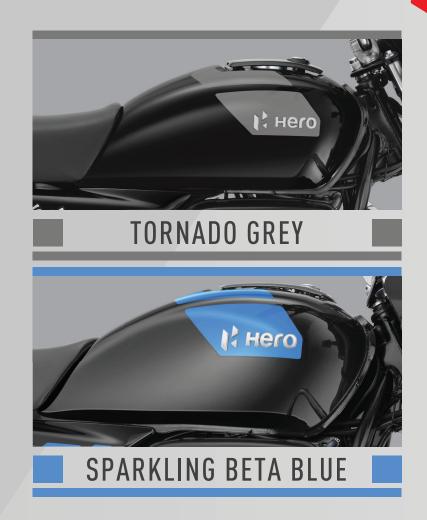


CHOOSE YOUR SPLENDOR+





CHOOSE YOUR SPLENDOR+ XTEC







Splendort Siles







Regd. Office: Hero MotoCorp Limited, The Grand Plaza, Plot No.2, Nelson Mandela Road, Vasant Kunj - Phase -II, New Delhi - 110070, India. CIN: L35911DL1984PLC017354. Phone No.: 011 - 46044100. For further information, contact nearest Hero MotoCorp authorised outlet or call our toll free no.: 1800 - 266 - 0018 or visit us on www.heromotocorp.com. Accessories and features shown may not be part of standard fitment. Always wear a helmet while riding a two wheeler.



