NGINE			
Гуре	Air Cooled, 4-S	Air Cooled, 4-Stroke, SI Engine	
Displacement	124	124.6cc	
Max Power	6.7 kW (9 bhp) @ 7000 Re	6.7 kW (9 bhp) @ 7000 Revolutions Per Minute (rpm)	
Max Torque	10.4 Nm @ 5500 Revol	10.4 Nm ര 5500 Revolutions Per Minute (rpm)	
Fuel System	Fuel Inje	Fuel Injection (FI)	
Starting	Self-Start	Self-Start / Kick-Start	
gnition	Electronic Cor	Electronic Control Unit (ECU)	
TRANSMISSION			
Clutch	Dry, Ce	Dry, Centrifugal	
Gear Box	Varioma	Variomatic Drive	
SUSPENSION			
Front	Telescopic Hydrau	Telescopic Hydraulic Shock Absorber	
Rear	Unit Swing with Spring L	Unit Swing with Spring Loaded Hydraulic Damper	
BRAKES			
Front	Disc Brake 190 mm	Drum Brake 130 mm	
Rear	Drum Bra	Drum Brake 130 mm	
ΓYRES			
Front Tyre	90/90	90/90-12 54J	
Rear Tyre	90/100	90/100-10 53J	
ELECTRICALS			
Battery	12V-4Ah ETZ	12V-4Ah ETZ5 MF Battery	
DIMENSIONS			
Length	1843	1843 mm	
Width	718 mm (Disc)	715 mm (Drum)	
Height	1188	1188 mm	
Wheelbase	126	1261 mm	
Ground Clearance	155	155 mm	
WEIGHT			
Kerb Weight	Disc Brake 112 kg	Drum Brake 111 kg	
Maximum Payload	13	130 kg	
Fuel Tank Capacity		5 Litres	

Glove Box

Step Saree Kit

Side Stand Switch

Side Stand

COLOURS





Regd. Office: **Hero MotoCorp Ltd.,** e Grand Plaza, Plot No.2, Nelson Mandela Road, ant Kunj - Phase -**II**, New Delhi - 110070, India. CIN: L35911DL1984PLC017354



Authorised Outlet

It is our endeavour to constantly improve our products. This could lead to changes in product specifications without notice. Accessories and features shown may not be a part of standard fitment. Always wear a helmet while riding a two wheeler. *i3s Technology - Stops when scooter is in idle. Restarts with press of brake lever and slight throttle [Refer i3s related owner manual pages for more information]. For further information, contact nearest Hero MotoCorp authorised outlet(s) or call Toll Free No. 1800-266-0018 or visit website www.heromotocorp.com.



Feel the rush with the all new Hero Maestro Edge 125, now with the revolutionary XSens technology. It comes with next-generation advanced sensors for a power packed performance and a riding experience like no other.





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ALL WEATHER

Temperature Sensor

IMPROVED

ENGINE LIFE

ENHANCED DURABILITY

via Bank Angle Sensor

AND SAFETY

IMPROVED

RIDER SAFETY

via Side Stand Sensor

via Engine Oil Temperature Sensor

EASY START

via Air Inlet

CLIMB

via Manifold Air Pressure Sensor

Smart Sensor Technology

that automatically adjusts vehicle performance depending on riding conditions



via i∃s* Sensor and Oxygen Sensor

TORQUE ON DEMAND

via Throttle Position Sensor

SMOOTHER RIDE

via Crank Position Sensor

BETTER PICK-UP

via Vehicle Speed Sensor



A different shade from every angle

CUTTING EDGE TECHNOLOGY







i_35* Technology



Service Reminder



Digital Analog Combo Meter

ASSURED SAFETY







Disc Brake with IBS



Always Headlamp On

Tubeless Tyre



STYLISH DESIGN



LED Tail Lamp



Diamond Cut Alloy Wheels



Striking LED Insignia

EXCITING FEATURES



Telescopic Front Suspension



Mobile Charging Point and Boot Light



External Fuel Filling



Combination Lock