



NEW MATTE GREY

NEW METALLIC LIGHT GREEN

NEW METALLIC WHITE



WIDE COMFORTABLE SEAT



110MM WIDE REAR TYRE



21 L LARGE UNDER-SEAT STORAGE

COLOUR VARIANTS

NEW



MATTE GREY - SPL



MATTE BLACK - SPL

NEW



METALLIC LIGHT GREEN



COOL BLUE METALLIC



DARK MATTE BLUE

NEW



METALLIC WHITE



METALLIC BLACK



VIVID RED

SPECIFICATIONS

ENGINE

Engine Type	Air Cooled, 4-Stroke, SOHC, 2-Valve
Hybrid	Equipped
Displacement	125 cc
Bore & Stroke	52.4 x 57.9 mm
Compression Ratio	10.2:1
Maximum Horsepower	6.0 kW (8.2PS) / 6500 r/min
Maximum Torque (With Assist Function Working)	10.3 Nm (1.1 kgf.m) / 5000 r/min
Stop Start System (SSS)	Equipped
Smart Motor Generator (SMG) System	Equipped
Fuel System	Fuel Injection
Starting System Type	Electric Starter
Transmission Type	V-Belt Automatic

DIMENSIONS

Overall Length x Width x Height	1,920 mm x 685 mm x 1,150 mm
Seat Height	780 mm
Wheelbase	1280 mm
Minimum Ground Clearance	145 mm
Weight (With Oil & a Full Fuel Tank)	99 kg
Fuel Tank Capacity	5.2 l
Underseat Storage	21 l

CHASSIS

Suspension Type (Front / Rear)	Telescopic Fork / Unit Swing
Tyre Size (Front)	90/90-12 - Tubeless
Tyre Size (Rear)	110/90-10 - Tubeless
UBS	Equipped
Brake Type (Front)	Disc (190 mm) / Drum (130 mm)
Brake Type (Rear)	Drum

ELECTRICAL

Battery	Maintenance Free - 12V, 5.0 Ah
Ignition System	TCI (Transistor Controlled Ignition)
Headlight (Class C)	Disc: LED Drum: Halogen 12V, 35 / 35 W x 1
Brake light / Tail light	Disc: LED Drum: 12V, 21 / 5 W x 1
DRL (Daytime Running Light)	LED (Only Disc Variant)
Sidestand Engine Cut-off Switch	Equipped
Meter Console	Disc: Digital / Drum: Analogue
Bluetooth (Y-Connect)	Equipped (Only Disc Variant)
Answer Back	Equipped*

*Available in select variants. T&C Apply.

10 YEAR WARRANTY

2 years / 30,000 km warranty
8 years / 40,000 km extended warranty

YAMALUBE

YAMAHA

YAMAHA PARTS & ACCESSORIES

YAMAHA

YAMAHA PARTS & ACCESSORIES

YAMAHA

YAMAHA PARTS & ACCESSORIES

Scan here for Parts & Accessories Catalogue



Authorised Dealer

YAMAHA RACING

FLEX YOUR VIBE

fascino 125 Fi HYBRID

The call of the BLUE



NEW MATTE GREY

EQUIPPED WITH NEW

ENHANCED POWER ASSIST

TURN-BY-TURN NAVIGATION

Colour TFT METER

*Available in select variants only. T & C apply.



Equipped with
Answer Back[®]

The **Answer Back** functionality of Fascino S seamlessly integrates convenience and advanced technology, offering additional comfort to the riders.

With flashing blinkers and buzzer of the horn, it's easy to identify your Fascino S in crowded areas with just a click on the answer back button of the app.

NEW METALLIC LIGHT GREEN



Available in select variants only. T&C apply.

FLEX YOUR RIDE WITH HYBRID POWER



EFFICIENT AND POWERFUL 125CC FI ENGINE

'Blue Core' engine's fuel delivery from the precision programmed Fi System achieves outstanding performance & eco-friendliness.

ENGINE ADVANCEMENTS BASED ON 'BLUE CORE' IDEALS

Increasing combustion efficiency
Compression ratio of 10.2:1, combustion chamber and intake duct (tumble flow), fuel injection system.

Ensuring excellent cooling efficiency
DiASil Cylinder body and high-efficiency cooling fan.

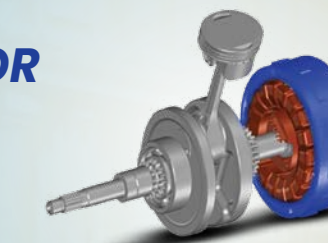
Reducing power loss
Lightweight aluminium piston, offset cylinder, optimized drivetrain settings, Smart Motor Generator System.

ECONOMICAL & ECOLOGICAL PERFORMANCE

SMART MOTOR GENERATOR

SILENT START

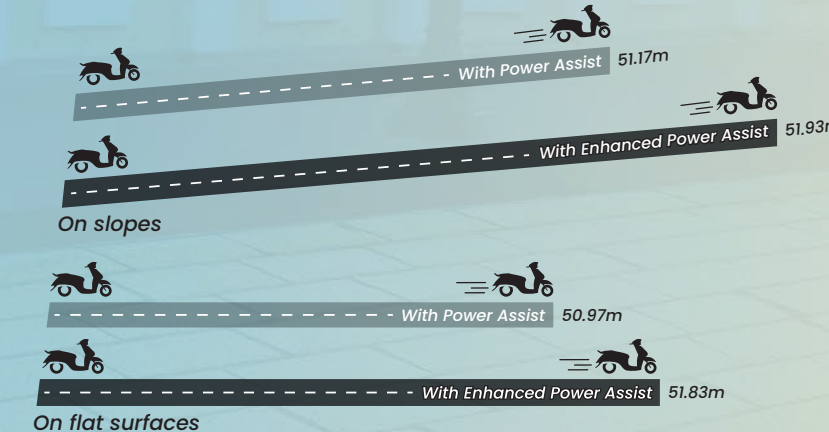
SMG is attached to the crankshaft with no gears. Enables quieter start & eliminates sound of meshing gears.



ENHANCED POWER ASSIST

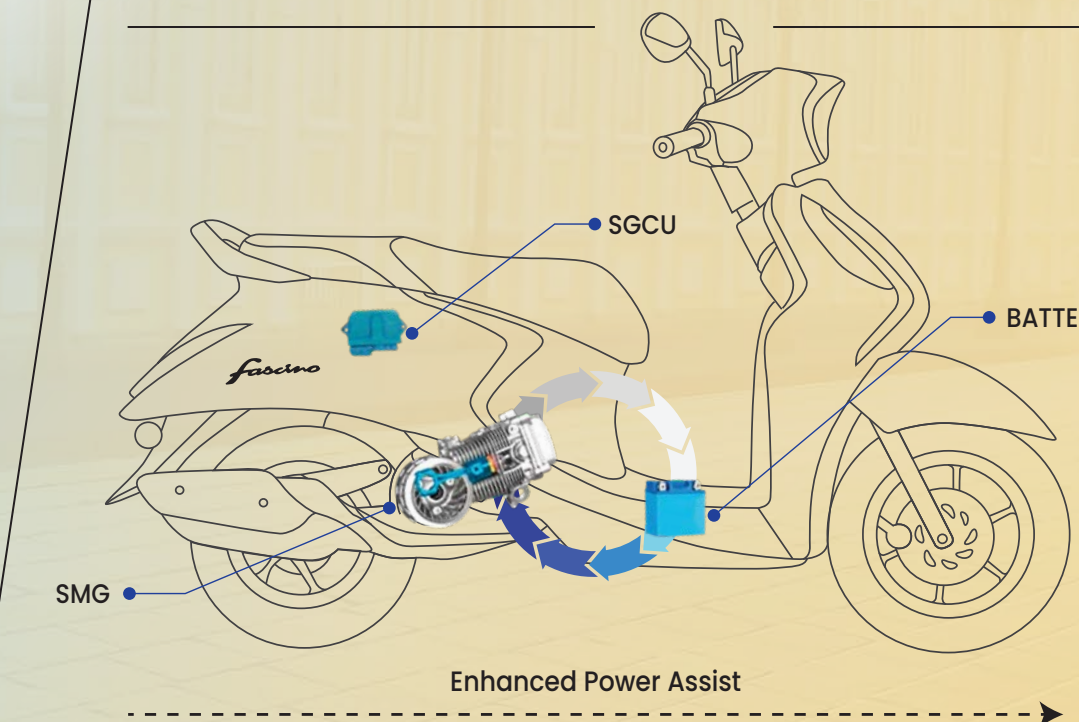
Powered by a high-performance battery, enhanced power assist delivers sustained high torque, resulting in stronger acceleration and improved performance-especially when starting, carrying loads, or climbing inclines

ENHANCED PERFORMANCE ON SLOPES & FLAT SURFACES



AUTOMATIC STOP & START SYSTEM

This feature automatically stops the engine when the vehicle is at stop and idling, thereby improving fuel economy by upto 4%.



EQUIPPED WITH NEW



Y-CONNECT APP

Now you can stay connected even on the move. The Yamaha Y-Connect App displays phone notifications on your instrument cluster screen.