SPECIFICATIONS

ENGINE	\
Engine type	Air cooled, 4-stroke, SOHC, 2-valve
Displacement	125cc
Bore & Stroke	52.4×57.9mm
Compression ratio	10.2:1
Maximum horse power	6.0kW(8.2PS)/6500r/min
Maximum torque	9.7N.m(1.0kgf.m)/5000r/min
Stop & Start System (SSS	S) Equipped
Smart Motor Generator (SMG)System	Equipped
Fuel system	Fuel injection
Starting system type	Electric starter and kick starter
Transmission type	V-belt automatic

1,920 x 685 x 1,150 Overall Length x Width x Height (Spec. in mm) 780mm Seat height 1280mm Wheelbase Minimum ground 145mm clearance 99kg Kerb weight (with oil & a full fuel tank) Fuel tank capacity 5.2L Underseat storage 21L

ELECTRICAL

Battery	Maintenance free - 12V,5.0 Ah
Ignition system	TCI(Transistor Controlled Ignition)
Headlight	12V,35/35W×1
Brake light/Tail light	12V,21/5W×1

Side stand engine Equipped cut-off switch

CHASSIS	<u> </u>
Suspension type (Front/Rear)	Telescopic fork/Unit swing
Tyre size(Front)	90/90-12 Tubeless
Tyre size(Rear)	110/90-10 Tube l ess
Front fender	Metal
UBS	Equipped
Brake type(Front)	Disc(190mm)/Drum
Brake tyne(Rear)	Drum

COLOR VARIANTS

















The specifications and designs of the motorcycles shown here may vary according to the requirements and are subject to change without prior notice. Colors shown may not match the actual color due to printing limitations. Conditions apply. **Warranty extended for engine, FI system, AIS system and Electricals including wiring harness, whichever is earlier. 5-Year warranty* only applicable in case of purchase of Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy for more details.

Yamaha Motor India Sales Pvt. Ltd., AKDR Tower-5th Floor, Door No. 3/381, Rajiv Gandhi Salai (OMR) Mettukuppam, Chennai - 600097. Phone: 044-3814 7000. Toll Free No.: 1800 420 1600 Email: info@yamaha-motor-india.com www.yamaha-motor-india.com

Authorised Dealer



New 125cc Fi ENGINE





The Smart Motor Generator eliminates the sound of meshing gears, achieving a silent start every time.

STOP & START

When certain conditions are met, the Stop & Start System automatically stops the engine when the vehicle is at a stop and idling, thereby helping to save fuel. The rider can easily re-start the engine and get underway again by simply twisting the throttle, which quickly fires up the engine again.

- SPEED SENSOR

POWER |||

ASCENT ACCELERATION

Drive force at the rear wheel at low speeds has been improved by 30%.

STANDING ACCELERATION

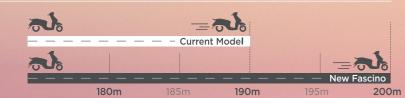
The boost in acceleration from 0 to 200 metres results in an advantage equivalent to more than seven bikes in length over the current model.

PASSING

ACCELERATION

Power in the 30–60 km/h range, pivotal for overtakes, has been improved by 30%.





30%

MORE
POWER

MILEAGE | | |

The all-new Fascino with BS-VI engine boasts an increase in mileage by 16%, thanks to the Smart Motor Generator system and Stop & Start system.*

16%
IMPROVED
MILEAGE

*16% improved mileage compared to current model.

FUNCTIONAL

FEATURES



CONCAVE-LENS HEADLIGHT



21L LARGE UNDER-SEAT STORAGE



USB CHARGER (Optional)



EASY-TO-GRIP GRAB BAR



CLASSIC STYLE
INSTRUMENT PANEL



MULTI-FUNCTION KEY SWITCH



IN-BUILT SIDE STAND ENGINE CUT-OFF SWITCH



V-SHAPED TAIL LIGHT

COMFORT

FEATURES



TELESCOPIC SUSPENSION



COMFORTABLE WIDER SEAT



EASY LEG REACH



LIGHT WEIGHT BODY

SAFETY

FEATURES



METAL FENDER



110mm WIDER REAR TYRE



12 INCH CAST WHEEL (Front) WITH DISC BRAKE



UNIFIED BRAKING SYSTEM