



SPECIFICATIONS:

VARIANTS



Icon Blue



Yamaha Black

Engine

Engine type 4-stroke, 2-cylinder, liquid-cooled,

DOHC, 4-valves
Displacement 321cc

Bore & stroke 68.0 mm × 44.1 mm

ression ratio 11.2 : 1

 Maximum power
 30.9 kW (42.0 PS) @ 10,750 rpm

 Maximum torque
 29.5 Nm (3.0 kgfm) @ 9,000 rpm

Clutch type Wet, multiple disc

Starter system TCI

system Constant mesh, 6-speed

2,090 mm

730 mm

1,140 mm

Fuel system Fuel injection

Dimensions



Seat height 780 mm

Wheel base 1,380 mm

Minimum 160 mm
ground clearance

Kerb weight 169 kg
(With oil and full fuel tank)

Fuel tank capacity 14 L

Chassis

Diamond ngle 25° 95 mm

Front suspension system Telescopic Upside Down Fork (USD Fork), 37.0 mm inner tube

Rear suspension system Swingarm

Front brake Hydraulic single disc, 298 mm

Rear brake Hydraulic single disc, 220 mm

Front tyre 110/70 R17M/C 54H Tubeless

Rear tyre 140/70 R17M/C 66H Tubeless

Dual Channel

Other Information

Battery 12 V, 7.0 Ah
Headlight Dual LED headlight
Position light LED

Brake/tail light
Speedometer
Digital
Tachometer
Digital
Fuel meter
Digital
Fuel consumption indicator
Equipped







Authorised Dealer

ecifications and designs of the motorcycles shown here may vary according to the requirements and are subject to change without prior notice. Colours shown re the actual colour due to printing limitations. Conditions apply. "Warranty extended for Engine, FI system, AIS system and Electricals including wiring harnes ver is earlier, Syyear warranty" only applicable in case of purchase of Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy during validity period. Please refer to Yamaha Protection Plus Policy during validity period.

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Phone: 044-3814 7000. Toll-Free No.: 1800 420 1600 Email: info@yamaha-motor-india.com www.yamaha-motor-india.com





321 CC LC4V DOHC

FI ENGINE

This 321cc liquid-cooled, 4-stroke, in-line
2-cylinder, fuel injected engine is designed for
quick-revoing performance and high-rpm efficiency.
With a maximum power output of 30.9 kW (42PS)
at 10,750 rpm, the R3 delivers thrilling acceleration
and an exciting ride.

- » All-aluminium DiASil cylinders for excellent heat dissipation
- » Forged pistons and offset cylinders to reduce horse-power loss



The R3's slim and athletic bodywork features a central air intake that's inspired by Yamaha's iconic race-winning M1 MotoGP® machine. Its radical good looks,

aerodynamic race-bred fairing and aggressive dual LED headlights underline its pure R-Series DNA, making it the most desirable 300 on the road or track.



FUNCTIONAL

FEATURES









RACING BLUE MATTE BLACK **MUFFLER GUARD UNIBODY SEAT** 155CC LC4V SOHC FI ENGINE LED HEADLIGHTS ASSIST & SLIPPER CLUTCH VARIABLE VALVE ACTUATION

SPECIFICATIONS

Engine	
Engine Type	Liquid-cooled, 4-stroke, SOHC,
	4-valve
Displacement	155 CC
Bore & Stroke	58.0 mm × 58.7 mm
Compression Ratio	11.6 : 1
Maximum Horsepower	13.5kW(18.4PS)/10000 RPM
Maximum Torque	14.2 Nm (1.4 kgf·m) @7,500 RPN
Starting System Type	Electric Starter
Transmission Type	Constant Mesh, 6-speed
Clutch Type	Wet, Multiple-disc
Fuel System	Fuel Injection
Chassis	
Frame Type	Deltabox
Front Suspension System	Telescopic Fork
Rear Suspension System	Monocross (link suspension)
Brake Type (Front)	Disc Brake (282 mm)
Brake Type (Rear)	Disc Brake (220 mm)
Front Tyre	100/80-17M/C 52P - Tubeless
Rear Tyre	140/70R17M/C 66H - Radial
	Tubeless
Inner Tube	41.0 mm
(diameter of front fork)	

1,990 mm

725 mm

1,135 mm

DITIETISIONS	
Seat Height	815 mm
Wheel Base	1,325 mm
Minimum Ground Clearance	170 mm
Weight (with oil & a full fuel tank)	142 kg
Fuel Tank Capacity	11 L

Other Information	
Battery	12V, 4.0Ah
Headlight	LED
Auxiliary Light	LED
Brake/Tail Light	LED
Speedometer	Digital
Tachometer	Digital
Fuelmeter	Digital
Gear Position Indicator	Equipped
Fuel Consumption Indicator	Equipped
Shift Timing Light	Equipped
VVA Indicator	Equipped
Clock	Digital
VVA	Equipped
Side Stand Engine Cut Off Switch	Equipped
Dual Horn	Equipped
ABS	Dual Channel AB



ASSIST & SLIPPER CLUTCH



Overall Length

Overall Width

Overall Height



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VARIABLE VALVE ACTUATION (VVA)

FUNCTIONAL FEATURES

DESIGN **FEATURES**



LED Flashers





Dual Channel ABS



Super Wide 140 mm . Radial Rear Tyre



Upside Down Front Forks





Grey Colour Muffler Guard*



Grey Colour Aluminium Swingarm*

*Available only on R15M

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COLOUR VARIANTS







Front suspension system

Rear suspension system Brake type (front)

Inner tube diameter of front fork 37.0 mm

Brake type (rear)

Tyre size (front)

Tyre size (rear)



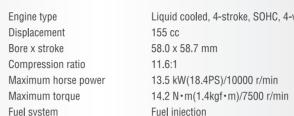
Clutch type

E20 compatible Starting system type

Transmission type



SPECIFICATIONS



Constant mesh, 6-speed

Liquid cooled, 4-stroke, SOHC, 4-valve

Deltabox	Overall length	199
Telescopic Upside Down Fork (USD Fork)	Overall width	725
Linked-Type monocross suspension	Overall height	113
Disc brake (282 mm)	Seat height	815
Disc brake (220 mm)	Wheelbase	132
100/80-17M/C 52P - Tubeless	Minimum ground clearance	170
140/70R17M/C 66H - Radial tubeless	Kerb weight	141
37.0 mm	(with oil and a full fuel tank)	
Dual channel	Fuel tank capacity	11 /

Wet, multiple-disc

Electric starter

		iler illi brillacion	
Battery Headlight	12 V, 4 Ah Bi-functional LED (Class D)	Clock	Digital, auto adjust with smartphone connectivity
Position light	LED	Riding Modes	Track mode / Street mode
Brake/tail light	LED	Dual horn	Equipped
Speedometer	Digital	Y-Connect (Smartphone Bluetooth Connectivity)	Equipped
Tachometer Fuel meter	Digital Digital	Side stand engine cut-off switch	Equipped
Shift timing light VVA indicator	Equipped Equipped	Traction control system Equipped Quick shifter (up-shift) Equipped	
Quick shifter indicator Fuel consumption indicator	Equipped Equipped	Colour TFT Meter	Equipped

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WE RACING

PERFECTION



FI ENGINE

155cc LC4V SOHC

The liquid cooled single overhead camshaft fuel injected engine churns out a maximum horse power of 19.5kW(18.4PS)/10000r/min and maximum torque of 14.2N • m(1.4kgf • m)/7500r/min.



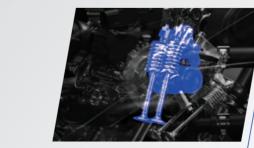
TRACTION CONTROL SYSTEM





ASSIST & SLIPPER CLUTCH









SMS & EMAIL

CALL ALERT

PHONE BATTERY
LEVEL STATUS

App APP CONNECTIVITY STATUS





Now the R15M has a full colour TFT meter inspired by the R1 . Stay informed of all that happens with the advanced instrument cluster screen.

> WITH TRACK MODE & STREET MODE



QUICK SHIFTER INDICATOR

STREET MODE

Coolant Temperature

Average Mileage

Average Speed

Battery Power

TRACTION CONTROL SYSTEM INDICATOR

ommon to both Track & Street Mode)

TRACK MODE

Latest Lap Time

Fastest Lap Time



Stay connected even on the move. Y-Connect is Yamaha's latest innovation that lets you link your smartphone directly to your Yamaha motorcycle.

DESIGN FEATURES UNI-LEVEL SEAT WITH GRAB BAR BI-FUNCTIONAL CLASS (D) LED HEADLIGHT Fuel system ALUMINIUM SWINGARM Starting system type Electric starter RAISED LED TAIL LIGHT

COLOUR

















Deluxe Variant

SPECIFICATIONS

Engine

Engine type Liquid cooled, 4-stroke, SOHC, 4-valve

Bore & Stroke

Compression ratio

Maximum horse power 13.5kW(18.4PS)/10000r/min

Maximum torque

Clutch type

Transmission type Constant mesh, 6-speed

Dimensions

Minimum ground

Kerb weight (with oil 141 kg and a full fuel tank)

1,325 mm

Inner tube diameter

clearance

Fuel tank capacity

Other Information

12 V, 4.0 Ah

Dark Matte Blue)

Y-Connect (Smartphone Bluetooth Connectivity) (in Mettalic Black 8

Gear Position Indicator

Side stand

engine cut-off switch

indicator

Position Light Brake / Tail light

Chassis

Frame type

Front Fork /Linked-type Monocross Suspension

Tyre size (Front)

Brake type (Front)

100/80-17M/C 52P

Tyre size (Rear)

Telescopic Upside Down

Disc Brake (282 mm)

Disc Brake (220 mm)

140/70R-17M/C 66H Radial Tubeless

Dual Channel ABS

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YAMAHA









TAME THE DARKNESS

When it's time to tame the darkness, there's only one go to machine - the Yamaha MT-15 V2.0 decked with a power-packed 155cc engine, Traction Control System and Dual Channel ABS. Loaded with power, torque and technology, the MT-15 V2.0 lets you prowl the darkest underbellies of the night, enabling you to conquer them. So ride out on the MT-15 V2.0, tame the darkness and become a mainstay of the night.



Controls the engine power electronically to balance the speed at which the front and rear wheels rotate, thereby reducing rear wheel slippage, giving you better control over the bike.



Front & Rear disc brakes with Bosch Anti-Lock Braking System (ABS) helps you achieve greater braking control by negating wheel lockups to avoid skidding in slippery conditions.



Variable Valve Actuation (VVA)

Variable Valve Actuation system provides top-end power without sacrificing the torque of the MT-15 V2.0 in the low rpm range, ensuring that blistering power and torque is available throughout the rev range.



155cc LC 4V Fi Engine

The MT-15 V2.0 is a predator of the night. It is propelled by a reliable, powerhouse of a motor that's a liquid cooled, 155cc 4-valve engine. With loads of power on tap, you can easily tame the darkness, night after night.

ADVANCED LCD INSTRUMENT **CLUSTER WITH Y-CONNECT**

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.





CALL ALERT

Alerts you of any incoming or missed calls.



SMS & EMAIL

Get notified every time you receive a message or email on your phone.





APP CONNECTIVITY STATUS

Informs you of the bike's connectivity with the Y-Connect App on your phone.



PHONE BATTERY LEVEL STATUS

Displays the smartphone's battery level.



Fuel Consumption Tracker

This feature helps you track your daily and monthly fuel consumption.



Last Parking Location

The last parking feature of the app gives you information about where you last parked your bike*.

*If the machine has been moved since it was parked, it cannot be tracked



The smartphone screen can also function as the Revs Dashboard, that displays data that is not available on the bike's instrument cluster, such as Engine RPM, Degree Of Throttle Opening, Rate Of Acceleration, Eco-friendly Riding Indicator and Real-time Fuel Consumption.



Maintenance Recommendations

This app consolidates and analyses the bike data and sends you recommendations. For example, it keeps tabs on battery status and indicates either with a "Good" or "Check" notification.



Malfunction Notification

Should the machine suffer a breakdown or malfunction, the app indicates so on the smartphone. It can also be verified on the phone as part of the bike's records.



This app connects with other Yamaha riders app and maintains a ranking of the riders in terms of distance travelled and how eco-friendly their riding has been.

LED FLASHERS' DELTABOX FRAME SUPER WIDE UPSIDE DOWN FRONT FORKS 140mm RADIAL REAR TYRE

FUNCTIONAL FEATURES

*Not equipped in Mettalic Black & Dark Matte Blue

*Not equipped in Mettalic Black & Dark Matte Blue



COLOUR VARIANTS





SPECIFICATIONS:

Engine

Engine type 4-stroke, Liquid-cooled, DOHC, 4-valves
Displacement 321 cc

Bore & stroke 68.0 mm x 44.1 mm Compression ratio 11.2 : 1

Maximum power 30.9 kW (42.0 PS) @ 10,750 rpm

Maximum torque 29.5 Nm (3.0 kgfm) @ 9,000 rpm Clutch type Wet, Multiple Disc

Ignition system TCI Starter system Electric

Transmission system Constant Mesh, 6-speed Fuel system Electronic Fuel Injection

Dimensions

Overall length 2,090 mm

Overall width 755 mm

Overall height 1,070 mm

Minimum ground clearance 160 mm

Kerb weight 167 kg
(with oil & full fuel tank)

Seat height 780 mm

Wheelbase 1,380 mm

Fuel tank capacity 14 L

Chassis

Frame type Diamond
Caster angle 25°
Trail 95 mm

Front suspension system Telescopic upside down forks (USD forks), 37.0 mm inner tube

Rear suspension system
Front brake
Rear brake
Hydraulic single disc, 298 mm
Hydraulic single disc, 220 mm
110/70R17M/C (54H) Tubeless
Rear tyre
ABS
Dual Channel

Other Information

Battery 12 V, 7.0 Ah
Headlight Projector type
Bi-functional LED
Headlight

Brake/tail light LED
Speedometer Digital
Tachometer Digital
Fuel meter Digital
Fuel consumption indicator Equipped

Position light







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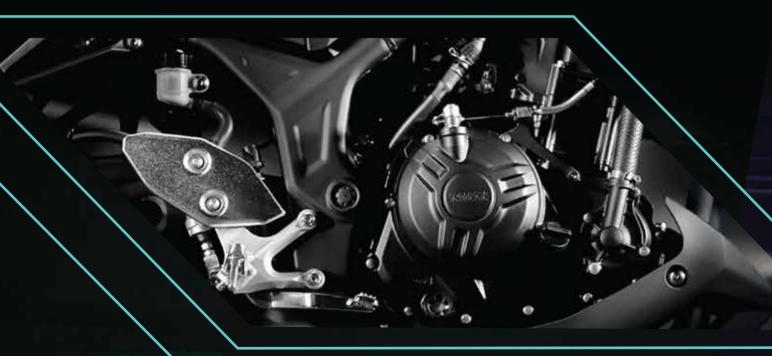
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UNLEASH YOUR DARK SIDE

321CC LC4V DOHC FI ENGINE

This 321cc liquid-cooled, 4-stroke, in-line 2-cylinder, fuel injected engine features lightweight forged pistons with carburized con rods that deliver a thrilling torque-rich performance. **Advanced fuel injection system** ensures instant throttle response.



STIMULATE YOUR PRIDE: THE EVOLUTION TO A TRUE MT SIBLING







Torque-rich 321cc twin cylinder engine



37mm upside down front forks



Advanced LCD meter console



Long swingarm with optimal shock settings



Engine type	Liquid cooled, 4-stro SOHC, 4-valve
Displacement	155 cc
Bore x stroke	58.0 x 58.7 mm
Compression ratio	11.6:1
Maximum horse power	11.0kW(15.0PS)/80

of front fork







Fuel tank capacity 5.5 l

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.

a full fuel tank)

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SPECIFICATIONS

Weight (with oil & 126 kg

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adjust with smartphone connectivity

Bluetooth Connectivity)

Smart Motor Generator Equipped

TYRE (REAR)

side walls for better grip.

140/70-14M/C 62P tubeless tyre has been adopted at the rear with flexible

Enjoy great performance with superior control

Aerox 155 comes with a 230 mm disc brake

with Anti-lock Braking System (ABS).

SUPER WIDE 140 mm

FUNCTIONAL FEATURES



MOTORCYCLE TYPE TWIN

SHOCK ABSORBERS

This feature makes your rides

extremely smooth and lets you cruise through anything!



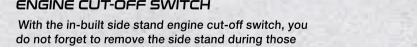


LARGE ALLOY WHEEL 14

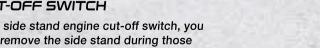
The large alloy wheels let you ride on any terrain be it the tracks or the

ANY RIDING CONDITION

streets with confidence and ease.





























THE MAXI-SPORTS SCOOTER

CELES THE









TRACK-LIKE PERFORMANCE FOR THE EVERYDAY CITY RIDES.

The maxi-sports scooter Aerox 155 is here! Built with R DNA, the scooter is truly one-of-a-kind. The Aerox 155 is powered by the Blue Core engine, and it is also equipped with the latest Yamaha technology. So, whether it is battling the daily slow-moving traffic or riding through the congested roads, you can do it all with ease. Prepare yourself for some high-octane fuelled adventures. Ride now and feel the power!

155cc LC4V SOHC FI ENGINE WITH VVA

The liquid-cooled, 4-stroke SOHC, 155 cc, 4-valve, fuel-injected engine with VVA in the Aerox 155 gives out a maximum horse power of 11.0kW(15.0PS)/8000r/min and a maximum torque of 13.9N·m(1.4kgf·m)/6500r/min. The bore x stroke delivers excellent power and torque characteristics. The cylinder head along with a compact combustion chamber achieves a higher compression ratio that boosts combustion efficiency. It also optimizes the coolant pathway to improve reliability.





ATTRIBUTES OF THE

NEGATIVE LCD INSTRUMENT CLUSTER

FULLY DIGITAL



WITH 🔻 CONNECT

Stay connected even on the move. Y-Connect is Yamaha's latest innovation that lets you link your smartphone directly to your Yamaha two-wheeler.

This feature helps you track

vour daily and monthly fuel

NOTIFICATION

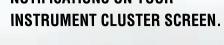
Should the machine suffer a

reakdown or malfunction, the app

dicates so on the smartphone. It

an also be verified on the phone as

THE APP DISPLAYS PHONE NOTIFICATIONS ON YOUR



APP CONNECTIVITY STATUS Informs you of the scooter's connectivity with the Y-Connect app on your phone.



Displays the smartphone's battery level.



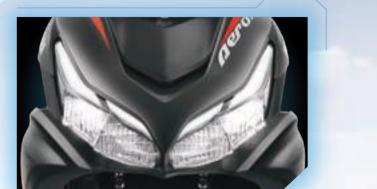
Alerts you of any incoming or missed calls.



Get notified every time you receive a message or email on your phone.



SPORTY DESIGN FEATURES





The LED headlight provides excellent visibility over a wide range with very little unevenness and gives a more dynamic and sophisticated look.



FRONT POCKET WITH

COMFORT FEATURES

The power socket is located within easy reach of the rider for charging digital accessories. The front pocket gives easy access to a smartphone,



TWO-LEVEL SEAT

The two-level seat provides a steady and comfortable ride for both the rider and pillion rider.



SMART MOTOR GENERATOR SYSTEM

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



AUTOMATIC STOP & START SYSTEM

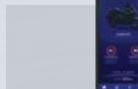
When the vehicle is idling, the Automatic Stop & Start System automatically stops the engine thereby saving fuel. The rider can eas re-start the engine by simply twisting the thro





VARIABLE VALVE ACTUATION

This is a one of a kind high-performance VVA system that provides for ease of use even at low RPM. It ensures good power and torque is present throughout the entire rev ra



RECOMMENDATIONS This app consolidates and analyses the

vehicle data and sends you ecommendations, For example, it keep tabs on battery status and indicates either ith a "Good" or "Check" notification.



he smartphone screen can also function as the Revs Dashboard, that displays data that is not available on the scooter's instrument cluster, such as Engine RPM. Degree Of Throttle Opening, Rate Of Acceleration, Eco-friendly Riding Indicato

and Real-time Fuel Consumption.



vou information about where you last *If the machine has been moved since it was



This app connects with other Yamaha riders app and maintains a ranking of the riders in terms of distance travelled and how eco-friendly their





LED TAIL LIGHT

The stylish tail light shows off the sporty spirit with a unique design that helps you stand out from the



POWER SOCKET

wallet or camera.

24.5 | UNDER-SEAT STORAGE

the under-seat storage has a humongous 24.5 I capacity. The smart seat opening system makes it simple to put in or take out items.

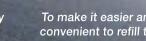


MULTI-FUNCTION KEY SWITCH

switch. All your needs will be



fulfilled with just the turn of the key. fuel lid has been placed externally.



FUNCTIONAL FEATURES



LED HEADLIGHT WITH LED POSITION LIGHTS The LED headlight provides excellent visibility over a wide range with very





SIDE STAND **ENGINE CUT-OFF SWITCH** With the in-built side stand engine cut-off switch, you do not forget to remove the side stand during those immediate rides.



SUPER WIDE 140 MM

side walls for better grip.

FRONT POCKET WITH

The power socket is located within

easy reach of the rider for charging

digital accessories. The front pocket gives easy access to a smartphone,

POWER SOCKET

wallet or camera.

TYRE (REAR)

140/70-14M/C 62P tubeless tyre has been adopted at the rear with flexible



MOTORCYCLE TYPE TWIN SHOCK ABSORBERS This feature makes your rides extremely smooth and lets you cruise through anything!

- SLIPPAGE

CONTROL 5 Y S T E M

- ▶ BETTER CONTROL IN



EXTERNAL FUEL LID To make it easier and even more convenient to refill the tank, the fuel lid has been placed externally.

TRACTION

- ▶ REDUCES REAR TYRE
- ANY RIDING CONDITION

COLOUR VARIANTS

Engine type

Displacement

Bore x stroke

Fuel system

Chassis

of front fork

Compression ratio

Maximum torque

Starting system type

Transmission type

Inner tube diameter

Front suspension system Telescopic fork

Maximum horse power



Liquid cooled, 4-stroke, SOHC, 4-valve

11.0kW(15.0PS)/8000r/min

(1.4kgf.m)/6500r/min

Fuel injection

Electric starter

TRACK-LIKE

CITY RIDES

PERFORMANCE

FOR THE EVERYDAY

The maxi-sports scooter Aerox 155 Version S is here! Built with R DNA, the

scooter is truly one-of-a-kind. The Aerox 155 Version S is powered by the

technology. So, whether it is battling the daily slow-moving traffic or riding through the congested roads, you can do it all with ease. Prepare yourself

for some high-octane fuelled adventures. Ride now and feel the power!

Blue Core engine, and it is also equipped with the latest Yamaha

V-belt automatic

155 cc

58.0 x 58.7 mm



SPECIFICATIONS

Brake type (rear)

Tyre size (front)

Dimensions

Overall length

Overall width

Seat height

Wheelbase

clearance

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a full fuel tank)

Weight (with oil & 126 kg

Fuel tank capacity 5.5 l



155 cc LC4V 50HC





		WITH LED POSITIO	ON LIGHTS UNDER-SEA	T STORAGE
ATIONS	Other Information			
Disc brake (230 mm)	Battery	12 V, 6.0 Ah	Clock	Digital, auto
Drum (130 mm)	Headlight	LED		adjust with
110/80-14M/C 53P Tubeless	Position light	LED		smartphone
140/70-14M/C 62P Tubeless	Brake / Tail light	LED	VVA	Equipped
Single Channel ABS	Multi-function meter unit	Fully digital anti-glare multifunction negative LCD	Side stand engine	Equipped
1980 mm	Speedometer	Digital	Bluetooth (Y-Connect)	Equipped
700 mm	Tachometer	Digital	Automatic Stop & Start	Equipped
1150 mm	Fuel meter	Digital	System (SSS)	
790 mm	Fuel consumption	Equipped	Smart Motor Generator	Equipped
1350 mm	indicator		System (SMG)	
145 mm	Oil change tripmeter	Equipped	Smart Key with	Equipped
126 kg	V-belt replacement tripmeter	Equipped	Answer back	
,	Traction Control System	Equipped		

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ATTRIBUTES OF THE

155cc LC4V SOHC FI ENGINE WITH VVA

The liquid-cooled, 4-stroke SOHC, 155 cc, 4-valve, fuel-injected engine with VVA in the

Aerox 155 Version S gives out a maximum horsepower of 11.0kW(15.0PS)/8000r/min

and a maximum torque of 13.9N.m(1.4kgf.m)/6500r/min. The bore x stroke delivers

excellent power and torque characteristics. The cylinder head along with a compact

combustion chamber achieves a higher compression ratio that boosts combustion

efficiency. It also optimizes the coolant pathway to improve reliability.

SMART KEY WITH **ANSWER BACK**

The Smart Key functionality of the AEROX 155 Version S seamlessly integrates convenience, security, and advanced technology, offering a smoother and more enjoyable journey in today's bustling urban

With flashing blinkers and a buzzer sound, it's easy to identify your Aerox in crowded areas with Answer-back just with click of a button.



KEYLESS IGNITION



The keyless ignition streamlines the startup procedure so you can effortlessly start your scooter just by walking near to it, eliminating the hassle of manual key The smart key incorporates an immobilizer

function, ensuring your scooter does not

start till you are near it.



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



AUTOMATIC **STOP & START SYSTEM** When the vehicle is idling, the Automatic Stop & Start System automatically stops the engine, thereby saving fuel. The rider can easily re-start the engine by simply twisting the throttle.



VARIABLE VALVE ACTUATION

The engine adopts a Variable Valve Actuation (VVA) system that contributes to linear acceleration characteristics and a pleasant feeling when accelerating.

FULLY DIGITAL NEGATIVE LCD INSTRUMENT CLUSTER

WYAMAHA



Stay connected even on the move. Y-Connect is Yamaha's latest innovation that lets you link your smartphone directly to your Yamaha two-wheeler.

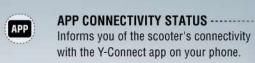
THE APP DISPLAYS PHONE **NOTIFICATIONS ON YOUR** INSTRUMENT CLUSTER SCREEN

THE MAXI-SPORTS SCOOTER

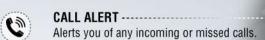
CPPORSI -

Introducing

WITH SMART KEY





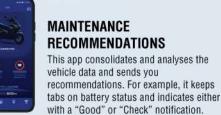


SMS & EMAIL ALERT Get notified every time you receive a message or email on your phone.





part of the scooter's records.





This app consolidates and analyses the recommendations. For example, it keeps



MALFUNCTION NOTIFICATION Should the machine suffer a breakdown or malfunction, the app indicates so on the smartphone. It can also be verified on the phone as



REVS DASHBOARD

The smartphone screen can also function as the Revs Dashboard, that displays data that is not available on the scooter's instrument cluster, such as Engine RPM. Degree of Throttle Opening, Rate of Acceleration, Eco-friendly Riding Indicator and Real-time Fuel Consumption.



parked your scooter*. If the machine has been moved since it was parked, it cannot be tracked via this function.

RANKING This app connects with other Yamaha





MATTE BLACK WIDE COMFORTABLE SEAT 110MM WIDER REAR TYRE 21 L LARGE UNDER-SEAT STORAGE

COLOUR VARIANTS

FASCINO S DISC ____



















FASCINO DRUM____









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

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.



SPECIFICATIONS

IGINE ___

е Туре	Air Cooled, 4-Stroke, SOHC, 2-Valve
	Equipped
cement	125 cc
& Stroke	52.4 × 57.9 mm
ression Ratio	10.2:1
num Horsepower	6.0 kW (8.2PS) / 6500 r/min
num Torque Assist Function Working)	10.3 Nm (1.1 kgf.m) / 5000 r/min
Start System (SSS)	Equipped
Motor Generator (SMG) m	Equipped
ystem	Fuel Injection
ng System Type	Electric Starter and Kick Starter
mission Type	V-Belt Automatic

DIMENSIONS

erall Length x Width x Height	1,920 mm x 685 mm x 1,150 mm
nt Height	780 mm
eelbase	1280 mm
nimum Ground Clearance	145 mm
b Weight ith Oil & Full Fuel Tank)	99 kg
l Tank Capacity	5.2 I
derseat Storage	21

CHASSIS

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

ELECTRICAL

	Maintenance Free - 12V, 5.0 Ah
System	TCI (Transistor Controlled Ignition)
t (Class C)	Disc: LED Drum: Halogen 12V, 35 / 35 W × 1
ht / Tail light	Disc: LED Drum: 12V, 21 / 5 W × 1
ytime Running Light)	LED (Only Disc Variant)
d Engine Cut-off Switch	Equipped
nsole	Disc: Digital / Drum: Analogue
r (Y-Connect)	Equipped (Only Disc Variant)
Back	Equipped*

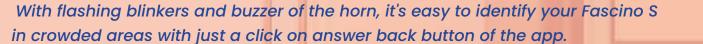
^{*}Available in select variants. T&C Apply.

Authorised Dealer



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







ACE 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 crankshaft with no gears. Enables quieter start & eliminates sound of meshing gears.



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%.

HYBRID POWER ASSIST

Instantaneous power assist when starting out from stop while riding uphill pumps torque from 9.8m to 10.3m. Sleek 99kg results in agile handling & push of ease.





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.

COLOUR VARIANTS





























VERSION 3.0









SPECIFICATIONS

ENGINE

Air cooled, 4-stroke, SOHC, 2-valve Engine type

Displacement

 $57.3 \text{ mm} \times 57.9 \text{ mm}$ Bore & stroke

Maximum horse power 9.1kW (12.4PS)

DIMENSIONS

Overall length

(For FZ-S FI V4.0 & V4.0 DLX)

(For FZ-S FI V3.0 & FZ FI)

780 mm 1,080 mm 790 mm

Kerb weight:

FZ-S FI V4.0 & V4.0 DLX 135kg FZ-S FI V3.0 / FZ FI 134 kg

CHASSIS

100/80-17M/C 52P-Tubeless Tyre size (Front) 140/60R17M/C 63P-Radial Tubeless Tyre size (Rear)

Single Channel ABS

Disc Brake (282 mm) Brake type (Front) Disc Brake (220 mm) Brake type (Rear)

OTHER INFORMATION

Constant mesh, 5-speed

Front Telescopic Fork / Rear 7-Step

Adjustable Monocross Suspension

12 V, 21/5 W×1 (For For FZ-S FI V3.0 & FZ FI)

Traction Control System Equipped*

Side stand engine cut-off switch

*Available in select variants only.









Matte Cyan

Authorised Dealer

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Welcome to a new ride.

Where revving is as smooth as scrolling.

Where swerving is more thrilling than sliding into DMs.

Where emojis are real grins on real faces.

Where there is no filter needed for sheer thrill!

Gen FZ. Ride the Change!



Controls the engine power and reduces the rear tyre slippage by electronic control when the system detects RPM differences between front and rear tyre.



Class (D) Headlight With Position Lamp*



Comfortable Two-Level Seat



Coloured Wheels*



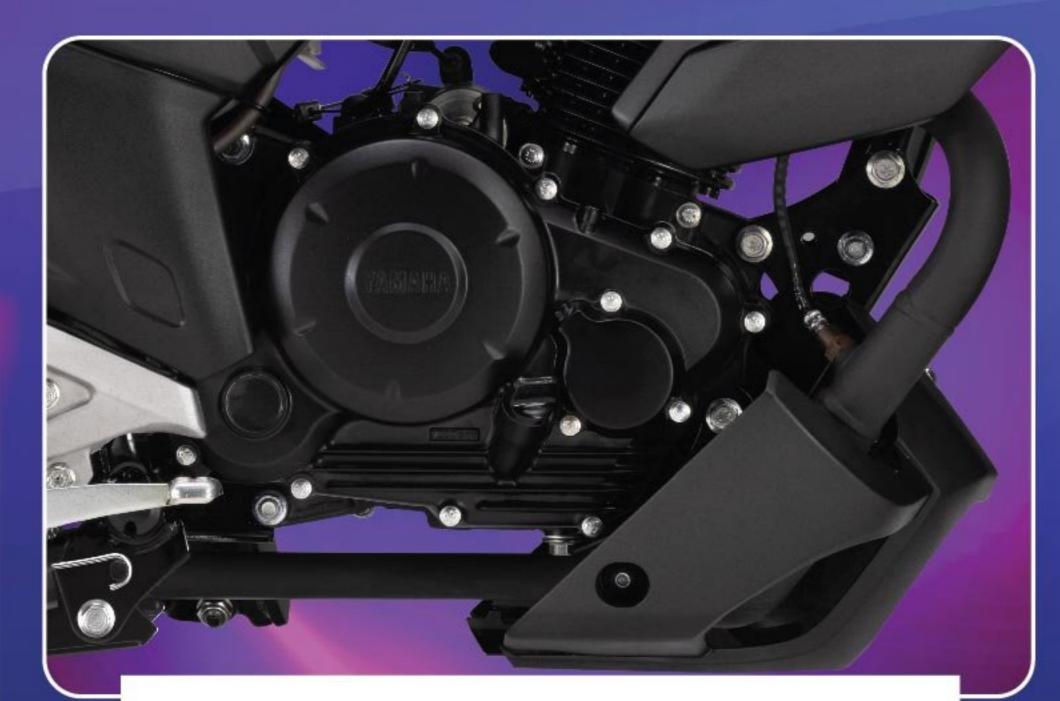
3D Emblem*

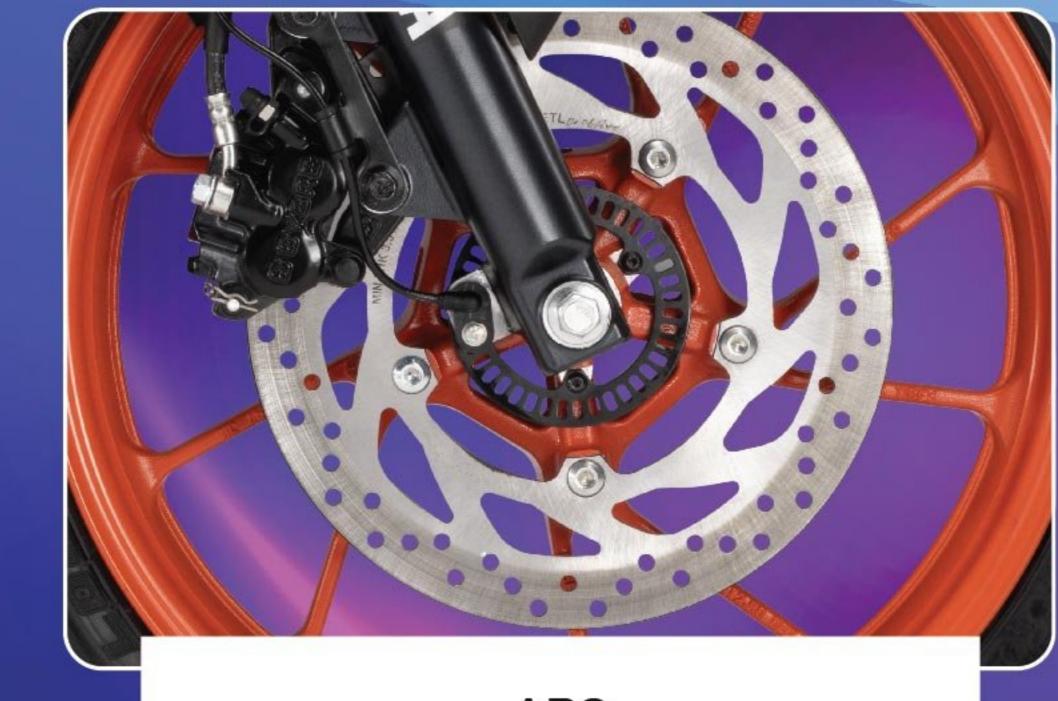


Y-Connect*



LED Flashers & LED Tail Light*







Advanced LCD Meter Console*





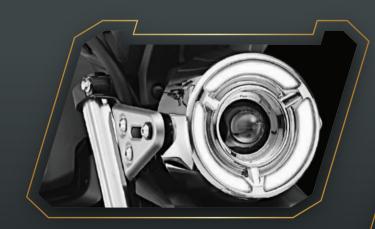
*Available only on select variants.

Trusted & Efficient 149cc Fi Engine

The FZ–X comes with the trusted & efficient air-cooled, 4–stroke, 149cc SOHC, 2–valve, single-cylinder fuel-injected engine that is in a league of its own.



FEATURES



BI-FUNCTIONAL LED HEADLIGHT WITH DRL













TELESCOPIC SUSPENSION WITH FRONT FORK BOOT

TWO-LEVEL SEAT WITH TUCK AND ROLL

COLOUR VARIANTS











SPECIFICATIONS /

Air-cooled, 4-stroke, Engine Type

Displacement

57.3 mm × 57.9 mm

Compression Ratio E20 Compatible

Maximum Horsepower

13.3 N.m (1.4 kgf.m)

Maximum Torque

9.1 kW (12.4PS) /7250 r/min

5500 r/min

TCI (Transistor Controlled Ignition)

DIMENSIONS

1.115 mm Ground Clearance Weight (with oil & a

Tyre Size (Front)





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OTHER INFORMATION

Telescopic Fork, 41mm Inner Tube Diameter, with Fork Boot

7-Step Adjustable Monocross Suspension Bi-Functional LED

Brake/Tail Ligh

Digital, Auto Adjust with Smart Phone Connectivity Negative LCD with Smart Phone Connectivity Instrument Cluster

Bluetooth

Side Stand Engine Cut-Off Switch

(Y-Connect)

Authorised Dealer









WITH 🔻 CONNECT

MULTI-FUNCTION LCD INSTRUMENT CLUSTER

The sleek and stylish LCD instrument screen is a mix of both traditional and modern design. The tachometer display in it has an analogue look that shows the revs in a circular pattern. This display also shows smartphone notifications accurately and attractively.



The power socket provides a convenient charging slot for mobile phones and other personal devices.



MOBILE PHONE NOTIFICATIONS

















METER CONSOLE NOTIFICATIONS

















Whether it's the pace of your day or trends you create, here's a ride that keeps up with you.

No matter where you go, you'll never lose track of your RayZR SR. With its convenient new Answer Back function, you can find your ride instantly. Just tap the Answer Back button on the app and look for the flashing blinkers and sound of the buzzer. It's that easy!



In sporty new Ice-fluo Vermillion

Cyber Green and Matte Black drip and flexing

a new LED DRL, the Street Rally is levelling up and how!



ENGINE

Engine Type Air Cooled, 4-Stroke, SOHC, 2-Valve

Equipped

Bore & Stroke 52.4 × 57.9mm Compression Ratio

6.0kW(8.2PS)/6500r/min Maximum Horse Power

10.3N.m(1.0kgf.m)/5000r/min Maximum Torque (With Assist Function Working)

Stop & Start System Smart Motor Generator (SMG) System Equipped

Fuel System Fuel Injection

Starting System Type Electric Starter and Kick Starter

Transmission Type V-Belt Automatic

CHA55I5

Displacement

Suspension Type (Front/Rear) Telescopic Fork / Unit Swing 90/90-12 Tubeless Tyre Size (Front)

Tyre Size (Rear) 110/90-10 Tubeless Equipped Brake Type (Front) SR & Disc: 190mm Drum: 130mm

Drum

ELECTRICAL

Brake Type (Rear)

Answer Back

Maintenance Free - 12V, 5.0 Ah TCI (Transistor Controlled Ignition) Ignition System

SR & RayZR Disc: LED Headlight (Class C) Drum: Halogen 12V, 35/35W×1

Brake Light/Tail Light 12V. 21/5W×1 DRL/Position Light Side Stand Engine Cut-off Switch

Meter Console SR & RayZR Disc: Digital Drum: Analogue

Bluetooth (Y-Connect) SR & RayZR Disc: Equipped SR Equipped

DIMENSIONS

Overall Length x Width x Height SR: 1880 mm x 750 mm x 1190 mm RayZR: 1880 mm x 685 mm x 1190 mm

Seat Height Wheelbase Minimum Ground Clearance Fuel Tank Capacity Under-Seat Storage

(With Oil & Full Fuel Tank)



COLOUR VARIANTS





















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Equipped with



KEEP RAYZING WITH HYBRID POWER

125CC FI ENGINE WITH HYBRID POWER ASSIST

The RayZR and RayZR Street Rally engine packs a powerful punch. It cranks out optimum power for a thrilling ride with incredible mileage and eco-friendliness.



AUTOMATIC STOP & START SYSTEM

The Stop & Start system automatically stops the engine when the vehicle is at a stop and idling, helping you save fuel. With a simple twist of the throttle, you can easily re-start the engine and get underway again.



SMART MOTOR GENERATOR

It enables you to turn on the engine quietly and easily, whenever you are ready to go.

HYBRID POWER ASSIST

While on the go, the SMG charges the onboard battery. The SMG along with the engine produces 8.2 PS power and up to 10.3 Nm torque for quicker acceleration when starting from a stop.

