FUNCTIONAL FEATURES



LED HEADLIGHT WITH LED POSITION LIGHTS

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



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 140MM TYRE (REAR)

140/70-14M/C 62P Tubeless tyre has been adopted at the rear with flexible side walls for better grip.



FRONT POCKET WITH POWER SOCKET



MOTORCYCLE TYPE TWIN SHOCK ABSORBERS

This feature makes your rides extremely smooth and lets you cruise through anything!

EXTERNAL

To make it easier and even more

lid has been placed externally.

convenient to refill the tank, the fuel

FUEL LID



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



- SLIPPAGE
- **BETTER CONTROL IN** ANY RIDING CONDITION

TRACTION

▶ REDUCES REAR TYRE

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

(1.4 kgf.m)/6500r/min

Fuel injection

Electric starter

26.0mm

155cc

11.6:1

Maximum horse power 11.0kW(15.0PS)/8000r/min

Maximum torque 13.9 N.m

Transmission type V-belt automatic

Front suspension system Telescopic fork

Rear suspension system Unit swing

58.0 x 58.7mm

version 5

Engine type

Displacement

Bore x stroke

Fuel system

Chassis

of front fork

Compression ratio

Starting system type

Inner tube diameter



COLOUR VARIANTS





Drum (130mm)

Single channel ABS

110/80-14M/C 53P Tubeless

140/70-14M/C 62P Tubeless

SPECIFICATIONS

Brake type (front) Disc brake (230mm)

155cc LC4V SOHC FI ENGINE WITH VVA







LED HEADLIGHT WITH LED POSITION LIGHTS UNDER-SEAT

		THE MAXI-SPORTS SCOOTE
T STORAGE		IN A STRIKING NEW LOOK.
		CELERIS IS
Digital, auto adjust with	MANA	version
smartphone connectivity		VEI 'SIUI I



Brake type (rear)

Tyre size (front)

Tyre size (rear)

Overall length 1980mm Overall width 700mm 1150mm Overall height 790mm Wheelbase 1350mm

Minimum ground 145mm clearance

Weight (with oil & 126kg a full fuel tank) Fuel tank capacity 5.5l

Traction Control System Equipped

y	12V, 6.0Ah	Clo
ight	LED	
on light	LED	
/ Tail light	LED	VV
function unit	Fully digital anti-glare multifunction negative LCD	Sic
dometer	Digital	Blu
meter	Digital	Au
neter	Digital	Sy
consumption	Equipped	Sm Sv:

Oil change tripmeter Equipped V-belt replacement Equipped tripmeter

e stand engine -off switch tooth (Y-Connect) Equipped omatic Stop & Start Equipped tem (SSS) nart Motor Generator Equipped Smart Key with Equipped Answer back









Scan here for Parts/Accessories Catalogue

The specifications and designs of the motorcycles shown here may vary according to the requirements and are subject to change without prior notice. Colours shown may not match the actual colour 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.





Authorised Dealer



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 landscapes. 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.





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 insertion. The smart key incorporates an immobilizer function, ensuring your scooter does not

TRACK-LIKE PERFORMANCE FOR THE EVERYDAY CITY RIDES

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 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!

ATTRIBUTES OF THE

155cc LC4V SOHC FI ENGINE WITH VVA

The liquid-cooled, 4-stroke SOHC, 155cc, 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.



KEYLESS IGNITION

SMART MOTOR start till vou are near it. 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



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.

FUEL CONSUMPTION

This feature helps you track

your daily and monthly fuel

TRACKER

consumption.

MALFUNCTION

NOTIFICATION

Should the machine suffer a

part of the scooter's records.

breakdown or malfunction, the app

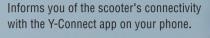
indicates so on the smartphone. It

can also be verified on the phone as

INSTRUMENT CLUSTER SCREEN

THE APP DISPLAYS PHONE

NOTIFICATIONS ON YOUR





PHONE BATTERY STATUS 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.



RECOMMENDATIONS

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



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

LOCATION

LAST PARKING

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



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.



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