## **COLOR VARIANTS**

#### M VARIANT









## **SPECIFICATIONS**

#### Engine

Engine type Liquid cooled, 4-stroke, SOHC, 4-valve Displacement 155 cc 58.0 x 58.7 mm Bore x stroke

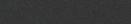
13.5kW(18.4PS)/10000r/min

14.2N • m(1.4kgf • m)/7500r/min Maximum torque Fuel injection Fuel system Clutch type Wet, multiple-disc

Starting system type

Electric starter Constant mesh, 6-speed

11.6:1









#### **Authorised Dealer**

### Chassis

Frame type Front suspension system

Rear suspension system Brake type (front)

Brake type (rear) Tyre size (front)

Inner tube diameter of front fork 37,0 mm

Disc brake (282 mm) Disc brake (220 mm)

Deltabox

Linked-Type Monocross Suspension

100/80-17M/C 52P - Tubeless Tyre size (rear)

## 140/70R17M/C 66H - Radial Tubeless

## Dual channel

#### Dimensions

Overall length 1990 mm Overall width 725 mm 1135 mm Overall height Seat height 815 mm 1325 mm 170 mm Minimum ground clearance 142 kg (with oil and a full fuel tank) 11 litre Fuel tank capacity

## Other Information

12 V, 4 Ah Telescopic Upside Down Fork (USD Fork) Headlight Bi-functional LED (Class D) Position light LED Brake/tail light LED

Speedometer Digital Tachometer Fuel meter Digital

Shift timing light VVA

VVA indicator Quick shifter indicator

Gear position indicator

Clock

Riding Modes Dual horn

Y-Connect (Smartphone

Bluetooth Connectivity) Side stand engine cut-off switch Traction control system

Quick shifter (up-shift)

Digital

Equipped

Equipped Equipped

Fuel consumption indicator Equipped

> Digital, auto adjust with smartphone connectivity Track Mode / Street Mode

Equipped

Equipped Equipped Equipped

Standard for R15M & Racing Blue color

The specifications and design 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.







## ADVANCED FULLY DIGITAL LCD METER CONSOLE





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



SMS & EMAIL ----Get notified every time you receive a message or email L\_\_\_\_\_ on your phone.



**♦** CALL ALERT -----Alerts you of any incoming or missed calls.

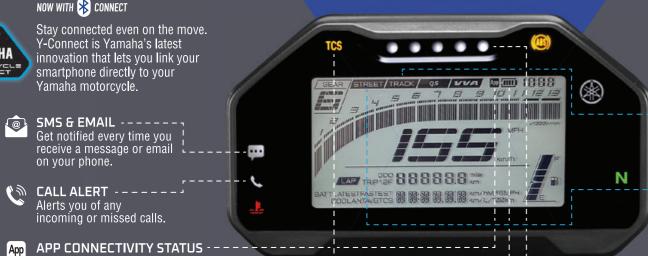


nforms you of the bike's connectivity with the Y-Connect app on your phone.



PHONE BATTERY .\_\_\_\_\_ LEVEL STATUS

Displays the smartphone's battery level.



## WITH TRACK MODE & STREET MODE

The two riding modes (Track Mode & Street Mode) display important information on the instrument cluster screen.

## TRACK MODE

## STREET MODE

TRACTION CONTROL SYSTEM - ON/OFF\*

GEAR SHIFT TIMING INDICATOR\*

\*(Common to both Track & Street Mode)





An A&S (assist and slipper) clutch is adopted to reduce the weight of the clutch pull and provide low-stress shifting during deceleration. The A&S helps to reduce fatigue for the rider. This also prevents excessive engine braking, thus reducing its effects on chassis behavior. The A&S clutch makes for smooth, enjoyable



The Quick Shifter\* (up-shift) allows for clutch-less shifting of gears. It increases the comfort of riding the vehicle since it eliminates the need to use the clutch or throttle before and after a gearshift. \*(Standard for R15M & Racing Blue color)



This is a one-of-a-kind high-performance VVA system that provides torque for ease of use even at low rpm. There are two intake valve cams: one for low to mid-range rpm and another for high rpm. They switch between each other at the 7,400 rpm mark to ensure good power and torque is present throughout the entire rev range.



The R15 V4 comes with Traction Control System. This is a dedicated electronic system that has the remarkable ability of reducing the chances of a wheelspin (slippage due to loss of traction).

## **FUNCTIONAL FEATURES**

## USB CHARGER (OPTIONAL)



Wherever you are, your phone will always be charged with the mobile charger option we have placed for you!

## **UPSIDE DOWN**

## FRONT FORKS



The upside down front forks improve rigidity and provide stability while taking high speed turns or during high braking input.

### DUAL CHANNEL ABS

282 mm front and 220 mm rear

disc brakes with Anti-lock Braking

System (ABS) gives greater

control and ability to steer.







With the in-built side stand engine cut-off switch, you do not forget to remove the side stand during those immediate rides.

# 155 cc LC4V SOHC FI

injected engine churns out a maximum horse power of 13.5kW(18.4PS)/10000r/min and maximum torque of 14.2N•m(1.4kgf•m)/7500r/min. What's more the engine is equipped with a Traction Control System and a Quick Shifter\* (up-shift) too! \*(Standard for

