COLOR VARIANTS

M VARIANT



RACING BLUE





METALLIC RED



SPECIFICATIONS

155 cc

11.6:1

Fuel injection

Electric starter

Wet, multiple-disc

Constant mesh, 6-speed

Engine

Engine type Displacement

Bore x stroke 58.0 x 58.7 mm

Compression ratio Maximum horse power

Maximum torque Fuel system

Transmission type

Authorised Dealer

Clutch type Starting system type





13.5kW(18.4PS)/10000r/min

14.2N • m(1.4kgf • m)/7500r/min



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

Chassis

Frame type Front suspension system Rear suspension system

Brake type (front)

Brake type (rear)

Tyre size (rear)

Fuel tank capacity

Tyre size (front)

Inner tube diameter of front fork

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

100/80-17M/C 52P - Tubeless

Telescopic Upside Down Fork (USD Fork) Linked-Type Monocross Suspension

Deltabox

140/70R17M/C 66H - Radial Tubeless

37 0 mm Dual channel

Dimensions

Overall length 1990 mm Overall width 725 mm Overall height 1135 mm Seat height 815 mm 1325 mm Wheelbase Minimum ground clearance 170 mm 142 kg Kerb weight (with oil and a full fuel tank)

Other Information

12 V. 4 Ah Battery Bi-functional LED (Class D) Position light LED LED Brake/tail light Speedometer Digital Tachometer Digital Fuel meter Digital Shift timing light Equipped VVA Equipped VVA indicator Equipped Quick shifter indicator Equipped Fuel consumption indicator Equipped Gear position indicator

Riding Modes Dual horn

Clock

Y-Connect (Smartphone Bluetooth Connectivity)

Side stand engine cut-off switch Traction control system

Quick shifter (up-shift)

Equipped

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

Equipped

Equipped Equipped

Standard for R15M & Racing Blue color

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





















155 cc LC4V SOHC FI ENGINE WITH VVA



The liquid cooled single overhead camshaft fuel 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 R15M & Racing Blue color)



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 downshifts.



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 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)



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).

ADVANCED **FULLY DIGITAL LCD METER** CONSOLE

TRP12F 888888 mm

ATTLATESTRASTEST SO SO SO SO SO SO SO MANAGEMENTA





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



SMS & EMAIL -----

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



♦ © CALL ALERT ------

Alerts you of any incoming or missed calls.



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 batterý level.



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



Latest Lap Time Fastest Lap Time

STREET MODE

Average Speed Coolant Temperature **Battery Power**

----TRACTION CONTROL SYSTEM - ON/OFF*

-- GEAR SHIFT TIMING INDICATOR*

*(Common to both Track & Street Mode)

FUNCTIONAL FEATURES



USB CHARGER (OPTIONAL)

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



DUAL HORN

With the split horns delivering higher decibels and lower decibels (Dual Tone), here's a racer that truly sounds like one.



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.



SUPER WIDE 140 mm RADIAL REAR TYRE

140/70R17M/C 66H radial tyre has been adopted at the rear with flexible side walls for better grip while cornering and superior shock absorbing capacity.



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.

DESIGN FEATURES



CLASS D BI-FUNCTIONAL HEADLIGHT UNIT

Power your way with the newly designed headlight unit.



LED POSITION LIGHTS

The LED position lights add to the sporty design of the bike.

ALUMINUM SWINGARM

Ride with ease. The aluminum swingarm gives you the advantage of significant reduction in unsprung weight which makes the bike easier to handle.

AERODYNAMIC BODY DESIGN

With better airflow management the rider can reach the top speed faster and is also helpful in the high speed stability of the machine.

R15M DESIGN FEATURES



R15M 3D LOGO



TOP CAP ENGRAVED WITH R15M LOGO



SPECIAL SEAT



GOLDEN COLOR BRAKE CALIPER



GREY COLOR SWINGARM



GREY COLOR MUFFLER GUARD

