YAMAHA RACING

The call of the BLUE

YZF-R2

RACE TO THE NEXT LEVEL

R Instinct

Supersport supremacy. Race-inspired engineering.
Lightweight construction. Advanced technology. Connecting man and machine
to deliver thrilling acceleration, agile handling and confidence in every corner.

R PERFORMANCE

DISTILLED SUPERSPORT PERFORMANCE
THAT ELEVATES THE RIDER

Best in Segment
204cc
Liquid Cooled Engine

Highest in Segment
26.5 PS
Maximum Power

19.1 Nm
Maximum Torque

Lightest in Segment
149 kg
Kerb Weight

Refined Supersport • Lightweight by Design
Quick on Track • Agile on Streets

ULTRA LIGHT WEIGHT DESIGN

LIGHT WEIGHT AND SLIM CHASSIS
WEIGHING JUST ***149 kg***

STEEL TUBE DIAMOND FRAME
combining lightness and flexibility

ZERO RESISTANCE DESIGN
Design that blends clear-cut sportiness with sharp styling, delivering a premium look and feel.

Yamaha Ride Control (YRC)

Experience a more personalized ride with customizable riding characteristics

YRC offers three presets **(STREET / SPORT / RAIN)** designed to suit a wide variety of riding environments and conditions.

STREET : Everyday riding mode within Yamaha Ride Control, designed for a balanced response across regular road conditions.

SPORT : A more performance-focused Yamaha Ride Control mode for sharper engine response and a more engaging ride.

RAIN : Yamaha Ride Control adapts response and electronic rider aids for conditions where additional control is desired.

ENGINEERED TO STIR EMOTION

Adjustable Footpegs

Quick Shifter (Up-Down)

Assist & Slipper Clutch

Radial Mounted Brake Caliper

5-inch Full Colour TFT Display

Steel Tube Diamond Frame

YZF-R2M

3D EMBLEM

SWING ARM IN SILVER COLOUR

FAUX-SUEDE SEAT MATERIAL

SMART KEY

FRONT FORK TOP CAP

ADJUSTABLE FRONT FORKS

ADJUSTABLE LEVERS

COLOUR VARIANTS

YZF-R2M

METALLIC GRAY

YZF-R2

RACING BLUE*

MATTE WHITE PEARL*

METALLIC BLACK

DARK BLUISH GRAY

*EQUIPPED WITH QUICK SHIFTER

SPECIFICATIONS

ENGINE

Engine type	Liquid cooled, 4-stroke, DOHC, 4-valve
Displacement	204cc
Bore & Stroke	66.0×59.6 mm
Compression ratio	11.5:1
Maximum power output	19.5kW (26.5PS) /10000rpm
Maximum torque	19.1 N.m at 8000rpm
Fuel system	Fuel injection
Clutch type	Wet, multiple-disc
E20 compatible	Yes
Starting system type	Electric starter
Transmission type	Constant mesh, 6-speed

CHASSIS

Frame type	Backbone (Steel Tube Dimond Frame)
Front suspension system	Telescopic Upside Down Fork (USD Fork)
Rear suspension system	Linked-Type Monocross Suspension
Brake type (front)	Disc brake (282 mm)
Brake type (rear)	Disc brake (220 mm)
Tyre size (front)	100/80-17M/C 52S - Tubeless
Tyre size (rear)	140/70R17M/C 66H - Tubeless
Inner tube (diameter of front fork)	37.0 mm
ABS	Dual Channel

DIMENSIONS

Overall length	1,980 mm
Overall width	700 mm
Overall height	1,140 mm
Seat height	810 mm
Wheelbase	1,340 mm
Minimum ground clearance	170 mm 145 (At Laden* Vehicle Weight)
Kerb weight	149 kg (R2) 150 kg (R2M)
Fuel tank capacity	12 *l*

SPECIFICATIONS

OTHER INFORMATION

Battery	12 V, 5 Ah
Headlight	Bi-functional LED
Position light	LED
Brake/tail light	LED
Speedometer	Digital
Tachometer	Digital
Fuel meter	Digital
Fuel consumption indicator	Equipped
Gear position indicator	Equipped
Clock	Digital
Riding Modes	Track / Street / Rain
Instrumentation & Display	TFT
Y-Connect (Smartphone Bluetooth Connectivity)	Equipped
Traction control system	Equipped
Quick shifter (Up-Down)	Equipped* *Available in Select Variants

YAMAHA MOTORCYCLE CONNECT

WITH CONNECT

TRACTION CONTROL SYSTEM

R Instinct

Race to the Next Level

YZF-R2M

YZF-R2

SCAN THE CODE TO VISIT THE WEBSITE