





PERFORMANCE EVOLUTION #RTRevolution

The all-new 2020 TVS Apache RTR 160 with Race-tuned fuel injection.



RACE PROVEN PERFORMANCE

RT-FI OVERSQUARE ENGINE

Powered by the BS-VI Race Tuned Fuel Injection (RT-Fi) technology. The system has optimised the engine, so that racers can experience the ultimate performance in any race condition.





MIG SUSPENSION

The rear monotube inverted gas filled 5 step adjustable shocks with rectangular swing arm. ensures cornering aggression meets agility.



SUPER-MOTO ABS

The Single Channel Super-Moto ABS Unit has been conceived and perfected on the track, the system gives the racer total braking control while providing sharp feedback.



SYNCHRO STIFF CHASSIS

The spine of the racing machine provides stiffness for straight-line performance and flex for aggressive cornering. The setup provides the racer absolute confidence to race on the very edge.



This first-in-seament feature allows for effortless launches off the line. With the slow release of the clutch. and with no throttle operation, the race machine will effortlessly move off the line.



CUTTING-EDGE RACE DESIGN

RACE-INSPIRED DIGITAL DISPLAY

Designed with race-inspired carbon fibre cues. the countdown-on-ignition speedometer has a distinct white-backlit display.



ALCANTARA-LIKE RACING SEAT

The seat keeps the rider comfortable over long race distances.

Black



The graphics on the race machine draw their inspiration from the RTR's conquests on the track.



To know more, scan or visit www.tvsapache.com

BEAST-INSPIRED HEADLAMPS

along with the pilot lamps produces

The LED light guide in the headlamp panel

an intense, raw, animalistic gaze. The throw

from the headlamp provides clear visibility.

TVS MOTOR COMPANY

TVS Motor Company Limited, P.B. No. 4, Harita, Hosur - 635 109, Tamil Nadu, India. Telephone: +91 (4344) 276878 / 277311.

NEW RACE GRAPHICS











Visit www.tvsapache.com

TVS Apache RTR 160 FAST SPECIFICATIONS

ENGINE

SI, 4 stroke. Air cooled Type 159.7 cm3 Engine capacity

Maximum Power 11.42 kW @ 8400 rpm(15.53 PS

@8400 rpm) 13.9 Nm @ 7000 rpm Maximum Torque

Fuel Injection: Bosch- Closed loop Fuel supply system.

Valve per cylinder 2 valves Starting Electric start Power to weight Ratio 0.0822 kW/kg Cooling system Air cooled

Gear box 5 speed gear box Rear Suspension Monotube Inverted Gas filled shox

(MIG) with spring aid

Double cradle SynchroSTIFF Frame

Front Suspension Telescopic Forks

FUEL TANK CAPACITY

Full 12 1

DIMENSION

Height 1105 mm 2085 mm Length Width 730 mm 1300 mm Wheelbase Ground Clearance 180 mm Saddle Height 790 mm

ELECTRICAL

Battery 12V. 8Ah MF

Headlamp Halogen HS1 12V 35/35W with

Clear lens with MFR with LED

position lamp

Tail lamp LED

TYRE

Tyre (front) 90/90-17 49P Tubeless 110/80-17 57P Tubeless Tyre (rear)

BRAKE

270 mm dia Petal Disc Front Drum - 130 mm dia Drum Rear Disc - 200 mm dia Petal Disc

Brake Fluid DOT 3 / DOT 4

WEIGHTS

Kerb Weight Rear Drum version - 139 kg (With 90% fuel & tool kit) Rear Disc version - 140 kg





Motte Red









