



REDISCOVER THE LIMITS OF THRILL



*Product shown in the picture may vary from actual product available in the market. Do not imitate. Professional rider in a controlled environment.

Born to redefine the benchmark of thrill, the 2025 CBR1000RR-R Fireblade SP is the pinnacle of street-legal performance. Designed to deliver more mid-range power, it has got intake and cylinder head upgrades with revised gearbox ratios. Powered by a more responsive engine with reduced crankshaft mass, it is also equipped with Two-motor throttle-by-wire system for precise control and an Akrapovic titanium muffler for a sweeter, heart-racing sound signature. Add to all this, an Öhlins electronic suspension, a 5-inch TFT instrument display, sleeker aerodynamics and swingarm derived from the RC213V-S, and what you get is a race machine that's truly a class apart.





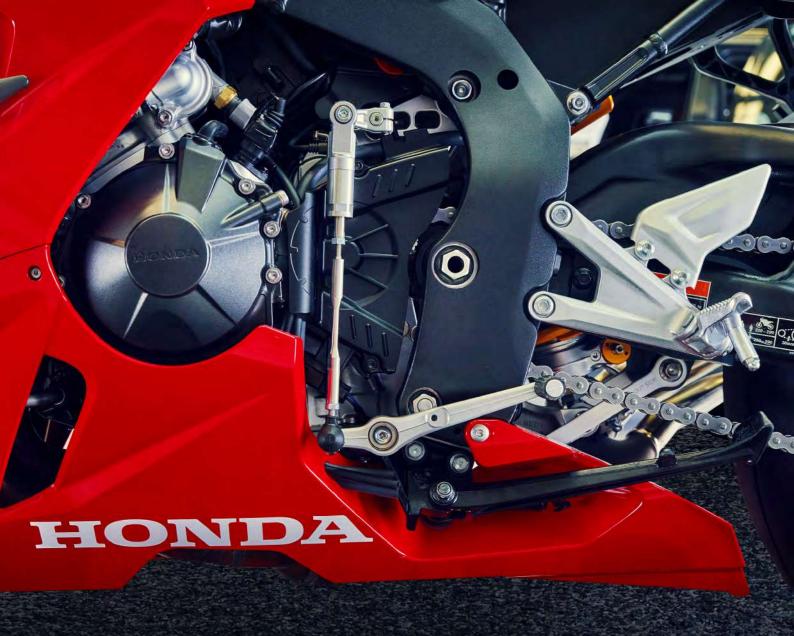


allowing hard use of the rear brake if required.

DESIGNED TO BEAT TIME. EVERY TIME.

Crafted for high aerodynamic performance, the Fireblade SP comes with a set of design features; and contouring that enhances your riding experience and track prowess. Its low-set fuel tank has been reshaped for improved knee grip while cornering and an added capacity of 0.4 L. It has a ram-air duct that feeds directly through the headstock and aids in cleanly slicing through the air. Its new, more aggressive, and muscular stance with forward-set winglets, maintain downforce on the front tyre, ensuring you get a consistent grip and feel through every corner. And the distinctive design language of the Fireblade SP makes it a machine beyond the ordinary.





POWER MEETS POISE.

We reimagined the idea of performance and engineered the 1000 cc, inline four-cylinder semi-cam engine, from intake to exhaust, to deliver like never before. The shorter gear ratios improve acceleration, paired with precise throttle control powered by the dual-motor throttle-by-wire system. With 160 kW (215 hp) and 113 N-m of torque at 12,000 rpm, it's not just the numbers that impress - the engine's performance is equally remarkable. Despite the power surge, it delivers with smooth, composed control all the way to the redline.

MOVES AND FEELS LIKE PERFECTION.

A few subtle adjustments and fine-tuning of minute details have made the Fireblade easier to handle and more responsive - whether on the road or the racetrack. The handlebars are now 19 mm higher, the foot pegs are set 16 mm lower, and nearly 1 kg of weight has been shaved off through internal optimization. Lateral stiffness has been reduced by 17%, and torsional stiffness by 15%, resulting in razor-sharp steering accuracy and improved mid-corner speed. The updated suspension setup has also raised feedback and feel to a whole new level.













REAR SEAT BAG

This Rear Seat Bag offers an adjustable capacity of 15 to 22 litres and features convenient zippered pockets on each side, along with a carrying handle.

TANK BAG

The Tank Bag can be quickly attached or removed, while it remains firmly secured with its front fasteners. Designed by Honda Genuine, it perfectly matches the tank's shape and offers a 7-litre capacity without affecting the handling of the Honda Fireblade RR-R.





HIGH WIND SCREEN (SMOKE)

Refined through wind-tunnel testing and real-world riding, the High Wind Screen (Smoke) with its stylish tinted-black finish delivers enhanced wind protection and improved motorcycle control.





SPROCKET PROTECTOR

This heavy-duty cover prevents objects from getting caught in the sprocket without impairing the swingarm's movement.

Designed to meet circuit regulations, it also enhances the racing appearance of the Fireblade RR-R.

USB (TYPE-C)

Featuring a convenient Type-C connector that allows the plug to be inserted in any orientation, this socket automatically determines the optimal charging voltage for connected devices. It also includes a cap to prevent dirt or water from entering when not in use.









SPECIFICATIONS

ENGINE

Engine Type 4-Stroke, 16-Valves, Inline-Four

DOHC, Liquid-Cooled

Bore x Stroke 81 x 48.5

Compression Ratio 13.6 ± 0.2

Displacement 999.9 cc

Max Engine Output 160 kW @14000 rpm

Maximum Torque 113 N-m @12000 rpm

No. of Gears 6

DIMENSIONS AND WEIGHT

Length x Width x Height 2105 mm x 750 mm x 1140 mm

Wheelbase 1455 mm

Kerb Weight 201 kg

Ground Clearance 115 mm

Seat Height 830 mm

Fuel Tank Capacity 16.5 L

Frame Type Double-Beam Aluminium Composite

WHEELS, SUSPENSION & BRAKES

Tyre Size (Front) 120/70 ZR17M/C

Tyre Size (Rear) 200/55 ZR17M/C

Brake Type (Front) Double Disc - 330 mm

Brake Type (Rear) Disc - 220 mm

Caliper Front 4 Piston

Caliper Rear 2 Piston

Front Suspension Öhlins NPX (SV) S-EC 3.0 with

electronic preload, compression and

rebound adjustments

Rear Suspension Öhlins TTX36 (SV) S-EC 3.0 shock

absorber with Pro-Link and electronic adjustments for preload compression

and rebound

ELECTRICALS

Battery 12 V, 2 Ah

Headlight LED

Tail Lamp LED

Winkers LED

The technical specifications and design of the vehicle may vary according to the requirements and conditions without any notice • Product shown in the picture may vary from actual product available in the market • All features and colours may not be part of all variants.





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