



Express yourself

The Rebel is a custom motorcycle that showcases a timeless 'bobber' look but one also imbued with a forward looking, contemporary style all of its own. Accessible and easy to manage it has a low seat height (just 690mm) and relaxed riding position, with gently outstretched arms matched to mid-mounted foot pegs and comfortable seat. And, while the Rebel can't help but look cool as it rolls out of the Honda dealer, the potential for customisation is huge. Let your imagination go to work...

Powered by a 471cc, 8V parallel twin-cylinder engine with smooth, linear power, at 34kW peak. What really stands out as the throttle is rolled on from low rpm, is the strong torque delivery – peaking at a very healthy 43.3Nm. The blacked-out, 2-1 shotgun-style muffler delivers a soulful backbeat while an assist and slipper clutch makes gear changes easier, with lighter lever action. It also manages the rear wheel under rapid down changes, improving control.

The rigid, low-slung tubular steel frame is central to Rebel style and hugely complemented by 16-inch diameter cast aluminium wheels with fat, 130/9-16 and 150/80-16 front and rear tyres. For a stripped-down look the pillion footpegs and rear seat pad quickly unbolt. 41mm telescopic front forks are matched to spring preload-adjustable, nitrogen-charged shock absorbers, for a compliant and supple ride; both front and rear discs are controlled by two-channel ABS, for confident braking in all conditions. All lighting is premium LED and there's a digital Gear Position indicator in the circular, 100mm negative LCD display.







LOW SEAT HEIGHT

When it comes to seat heights, almost everyone likes them lower, and the Rebel has one of the lowest seats in anyone's lineup. It's comfortable when you ride, and it makes it easier to flat-foot it at stoplights or in parking lots

LIGHTING

A small 175 mm diameter LED headlight is adopted as an iconic device of the Rebel. The direct type 4 LED bulbs with thick inner lens enhance the cool and iconic appearance. The lower mounting position enhances the overall proportion of the vehicle to feel lower.

Small LED turn signal lights that fit the Rebel are adopted which works as a position light and applies a strong impression to the Rebel series.

The Rear LED tail lamp is thin and simple oval-shaped which is adopted to enhance the overall proportion of the vehicle to feel lower.



LCD DISPLAY

The Rebel is equipped with an LCD meter, which provides all information that the rider requires, such as: Gear indicator, fuel consumption, clock, digital speedometer and more.







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SPORTS ENGINE

Twin-cylinder engines are a great choice for a machine like the Rebel 500. Honda twins are famous for their versatility, and the Rebel 500's engine is one of our best ever. The parallel-twin engine is narrow, which helps reduce overall bike size. Plus, it offers lots of low-rpm torque, but plenty of higher-rpm performance.

EXHAUST PIPE MUFFLER

To give the Rebel a distinctive deep sound, the muffler is fined tuned in the rev range

REAR SUSPENSION

The suspension is tuned for comfort for the pillion. To control the Rebels capability on rough roads, nitrogen gas filled damper tube stabilizes the damping force.

Enthusiast. Rider. Dreamer.

At Honda, we don't believe in taking the easy way out. Never settle. Never rest. That's what we believe in.

It's a philosophy that means we never feel like we are done. It's why we never stop questioning the limits of every Motorcycle. Why we never stop striving for success, pushing innovation, engineering and development to the very limit. And then doing it again. And again.

It's why we're constantly pioneering engineering firsts – like the inline 4 stroke engine, dual clutch transmission, or the motorcycle airbag. It's why we go beyond the existing, unafraid to challenge the status quo of the motorcycle market.

That's the restless spirit that drives us forwards and is passed on to every Honda rider, pushing them on to their next adventure. On to the joy of true freedom. On to the next big dream.

Because, after all, it's our dreams that move us.



Specifications

REBEL 500

Engine	
Engine Type	Liquid-cooled DOHC 4-stroke 4-valve two-cylinder
Engine Displacement	471 cc
Max. Power Output	34 kw @ 8,500 rpm
Max. Torque	43.3 Nm @ 6,000 rpm
Fuel Consumption	3.7 l/100 km / 85 g/km

Chassis, Dimensions and Weight

Length x Width x Height (mm)	2,205 x 820 x 1,090
Seat Height (mm)	690
Wheelbase (mm)	1,490
Kerb Weight (kg)	191

Wheels, Suspension and Brakes

Brakes (Front/Rear)	296 mm disk with 2 piston calipers / 240 mm disk with 1 piston calipers (2 channel ABS System Type)
Tyres (Front/Rear)	130/90 R16M/C 67H / 150/80 R16M/C 71H
Suspension Front	41 mm Telescopic forks (adjustable)
Suspension Rear	Showa with pro-link system (adjustable)







Mat Gun Powder Black Met



Candy Diesel Red



Honda Technology

Honda has developed and applied many innovative technologies for its motorcycle range, designed to have the greatest possible benefit for you and the world around you.

AIR BAG

A tank-mounted air bag - unique in motorcycling - is designed to deliver an extra level of safety, and peace of mind to the rider.



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ANTI-LOCK BRAKING SYSTEM

Reduces braking pressure by monitoring the wheel speed, preventing the wheels from locking up.



Actuates both front and rear brakes when the rear brake pedal (or lever) is engaged, for a smooth and confident balance of braking control.

DUAL CLUTCH TRANSMISSION



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EURO 5

Complies with EURO 5 emissions regulations.



HONDA EVOLUTIONAL CATALYSING SYSTEM

Oxygen-sensing system maintains an optimal air/fuel mixture for the most effective catalytic reduction of exhaust emissions.



HONDA IGNITION SECURITY SYSTEM

Only allows the bike to be started by its original encoded keys to effectively protect against theft.

HONDA SELECTABLE TORQUE CONTROL

If the Honda Selectable Torque Control (HSTC) system senses an imminent loss of rear wheel traction it reduces torque to allow the tyre to grip. Multiple Ìh.... levels are selectable according to riding mode or user preference.

HILL START ASSIST

After stopping on an incline an extra squeeze of brake maintains hydraulic pressure to the rear caliper - when it's time to move simply open the throttle.

WHEELIE CONTROL



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The IMU measures the pitch angle and, combined with front and rear wheel speed, manages the amount of height the front wheel gathers relative to the level of intervention selected. Level 1 is minimum Wheelie Control, level 2 medium and level 3 maximum. Wheelie Control can also be switched off completely.



easy to read display.



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Read the owner's manual thoroughly. Get to know your machine and its capabilities. Concentration assists anticipation. Observe other road users' movements. Brake in plenty of time. Always wear a helmet and quality kit, ride fit and NEVER after drinking alcohol. Good roadcraft and courtesy identify the skilled and stylish rider.



