



The XR600R is built big and tough to handle just about anything that comes its way. With a big thumper engine and rugged frame to roam the uncharted outback and rampage through the nastiest open-class courses, the XR600R makes you a winner in both worlds with plenty of fun and excitement to spare.

In the worlds of open-class enduro racing and outback fun, two factors stand above the rest in making a winner: power and reliability. Thus, the XR600R is powered by a brawny 591cm³ aircooled, single-cylinder 4-stroke engine with Honda's own Radial Four Valve Combustion chamber (RFVC), and a NiCaSil-plated cylinder bore to reduce friction and heat, and increase long-term reliability. A maintenance-free CDI system and camshaft-integrated decompression system provide quick, easy starts and smoother low-speed operation.

But power alone isn't enough. It also takes a chassis to win. The XR600R's lightweight and rigid semi-double cradle frame is hung between a long-stroke 43mm cartridge-type front fork and a box-section swingarm with Pro-Link and a large-volume remote-reservoir damper in the rear. Stoppers are also some of the best in the business, with a dual-piston caliper up front and a single-piston caliper in the rear both gripping lightweight drilled rotors.

Winning takes equipment, too. Like a powerful rectangular headlight and taillight, a high-visibility enduro-type meter, a soft pack tool kit, broad knuckleguards, and fork gaiters. And with its hot new red, white and purple colours, the XR600R looks just as fast as it is.

Single-cylinder 4-stroke RFVC air-cooled engine delivers raw mud-churning, wheel-lofting performance across the powerband.



Compact oil cooler located on steering head combines optimum durability with cooling efficiency and stable engine temperatures. (XR250R)



Racing in a mean enduro or exploring a world of your own is all the more fun aboard the lightweight and powerful XR250R, a range-riding and enduroracing favourite for more years than anyone can remember. Its winning combination of responsive power and nimble handling make it the mount of choice for any worlds you have a mind to conquer.

Like the open-class, the hotly competitive 250-class demands both raw power and rugged dependability. To meet these demands, the XR250R is powered by a 249cm' air-cooled RFVC engine coupled to a close-ratio six-speed transmission to provide solid, mud-churning, wheel-lofting performance across the powerband. For reliability and quick, easy starting, the engine is equipped with a maintenance-free CDI and a kickstarter-actuated compression release.

To handle the punishment of roaring down a mountain trail, the XR250R is equipped with one of the most sophisticated chassis in its class. Its light, rigid semi-double cradle frame combines round and box-section steel tubing for extra strength and rigidity. Up front, a tough, compliant 41mm air-assist cartridge-type fork absorbs the pounding of competition while in the rear a rugged Pro-Link system with a rigid box-section aluminium swingarm keeps the power on the ground. Lightweight dual-piston caliper front and single-piston caliper rear disc brakes stop aluminium wheels laced with Tangentially Located (TL) spokes, while the same wide range of off-road equipment and hot, new colours and graphics as the XR600R complete the XR250R's performance package.



Rugged, high-visibility illuminated enduro-type instrumentation with quickset trip meter provides fast, easy reading day or night,



Pro-Link rear suspension with fully adjustable remote reservoir damper ensures optimal performance and reliability across the most demanding terrain. (XR250R)





Specifications XR600R (ED-type)

Engine	Air-cooled 4-stroke RFVC OHC single	Fuel Capacity		10 litres (including 2-litre reserve)
Bore × Stroke	97×80mm	Wheels		Aluminium rim/Tangentially Located (TL)
Displacement	591cm ³			spokes
Compression Ratio	9:1	Tyres	Front	80/100-21 51M
Carburettor	39mm PD type	0.00		110/100-18 64M
Ignition	Capacitor discharge (CDI)	Suspension	Front	Air-assist 43mm leading-axle fork, 295mm
Starter	Primary kick			axle travel
Transmission	5-speed		Rear	Pro-Link with adjustable compression and
Final Drive	'O'-ring sealed chain			rebound damping, 280mm axle travel
Dimensions (L×W×H)	2,250 × 875 × 1,265mm	Brakes	Front	Hydraulic disc with dual-piston caliper and
Wheelbase	1,455mm			sintered metal pads
Seat Height	955mm		Rear	Hydraulic disc with single-piston caliper
Ground Clearance	345mm	Dry Weight		128kg

Specifications XR250R (ED-type)

Engine	Air-cooled 4-stroke RFVC OHC single	Fuel Capacity		9 litres (including 2-litre reserve)
Bore × Stroke	73 × 59.5mm	Wheels		Aluminium rim/Tangentially Located (TL)
Displacement	249cm ³			spokes
Compression Ratio	10.2:1	Tyres	Front	80/100-21 51M
Carburettor	30mm piston valve type	5		
Ignition	Capacitor discharge (CDI)	Suspension	Front	Air-assist 41mm leading-axle fork, 280mm
Starter	Primary kick	ā.		axle travel
Transmission	6-speed		Rear	Remote reservoir-equipped Pro-Link, 280mm
Final Drive	'O'-ring sealed chain			axle travel
Dimensions (L×W×H)) 2,200 × 885 × 1,265mm	Brakes	Front	Hydraulic disc with dual-piston caliper and
Wheelbase	1,415mm			sintered metal pads
Seat Height	925mm		Rear	Hydraulic disc with single-piston caliper
Ground Clearance	325mm	Dry Weight		115kg

Honda machines sold in your area are those most suited to local conditions. Specifications, appearance and availability may differ depending on markets, and are subject to change without notice. For details, please consult your nearest Honda dealer.

Your authorised HONDA dealer:

RIDE SMART

•Read your owner's manual thoroughly. •Keep yourself and your machine in good condition. •Wear protective clothing, a helmet, eye protection, boots and gloves. •NEVER ride after drinking alcohol. •Take it easy and don't overextend yourself. •Always be sure young and inexperienced riders have adult supervision. •Obey all local rules and regulations. •Preserve nature.

