

## ***Crf450r Engine Torque Specs***

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Powering this Japanese motorcycle is a liquid-cooled, SOHC, four-valve, 449cc four-stroke engine. We ran the CRF450R on our rear-wheel dyno to determine peak output from Honda's flagship motocross...

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Install the rubber seals onto the cylinder head cover with the "UP" marks (6) facing up. 4. Install the cylinder head cover (2) and tighten the cylinder head cover socket bolts (7) to the specified torque: 7 lbf·ft (10 N·m, 1.0 kgf·m) 5. Connect the spark plug cap (8) and breather tube (9).

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### 2020 CRF450R/RX/RWE Owner's Manual

The Honda CRF450R model is a Cross / motocross bike manufactured by Honda . In this version sold from year 2020 , the dry weight is and it is equipped with a Single cylinder, four-stroke motor. The engine produces a maximum peak output power of 52.97 HP (38.7 kW) @ 9000 RPM and a maximum torque of 48.00 Nm (4.9 kgf-m or 35.4 ft.lbs) @ 7000 RPM

### Honda CRF450R Technical Specifications - Ultimate Specs

Claimed Horsepower: 56 hp (41.8 kW) @ 9000 rpm. Maximum Torque: 50.7 Nm (37.9 ft. lbs) @ 6500 rpm. Clutch System: Wet multiple plate coil springs. Transmission type: 5 speed. Gear Ratios: 1st 1.800, 2nd 1.470, 3th 1.235, 4th 1.050, 5th 0.909. Primary Drive Ratio: 2.739. Final Drive: Chain, 3.846. Starting: Kick.

### 2004 Honda CRF450R Motorcycle Specs

2. Install and tighten the seat mounting bolts to the specified torque: 19 lbf·ft (26 N·m, 2.7 kgf·m) (1) seat mounting bolts (2) seat (1) seat front prong (3) seat rear prong (2) front seat bracket (4) seat stopper plate Servicing Your Honda... Page 41: Fuel Tank (7) hose clamp (8) breather tube (12) fuel feed hose (13) clamp 8.

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Align the index marks (4) of the axle plates (5) with the same reference marks (6) on both sides of the swingarm. (1) rear axle nut (4) index mark (2) lock nut (5) axle plate (3) adjusting bolt (6) reference mark. 3. Tighten the rear axle nut to the specified torque: 94 lbf·ft (128 N·m, 13.1 kgf·m) 4.

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Engine: Liquid-cooled, SOHC, single-cylinder: Displacement: 449cc:

Bore x Stroke: 96.0mm x 62.1mm: Horsepower: N/A: Torque: N/A:

Transmission: 5-speed: Final Drive: Chain: Seat Height: 37.8 in ...

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dealer check it for problems. The MIL will blink the appropriate DTC number if the ECM detects an active problem while the engine is running at less than 4,000 rpm. The MIL will stay on when engine speed is over 4,000 rpm. The MIL has two types of blinks: a long blink and short ...

2017 CRF450R Owner's Manual

CRF450 Specifications, VIN and Engine Number Location, Engine Torque Specifications, General Torque Specifications External Components Side Covers, Seat, Fuel Tank, Brake Pedal, Brake Pedal, Front Number Plate, Handlebar, Sub Frame, Front Fender, Rear Fender, Exhaust System

CRF450 Honda Manual 2002-2008 CRF450R / 2005-2017 CRF450X ...  
Cylinder Head / Valve Specifications for 2009-2010 Honda CRF450R:  
Compression - Warpage - Valve/Guide - Valve Spring - Rocker Arm -  
Camshaft - Valve Lifter

2009-2010 Honda CRF450R Cylinder Head / Valves Specs | FYDB  
Honda CRF 450 R: Year: 2005: Category: Cross / motocross: Price as new: US\$ 6699. MSRP depend on country, taxes, accessories, etc.  
Rating: 3.5 Check out the detailed rating of off-road capabilities, engine performance, maintenance cost, etc. Compare with any other

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bike. Engine and transmission; Displacement: 449.0 ccm (27.40 cubic inches) Engine type:

2005 Honda CRF 450 R specifications and pictures

2009201020112012201320142015201620172018201920202021. 2005 Honda CRF450R 450R Specifications. Spec, Photos, and Model Information. Start Price. \$6,899. Displacement (cc) 449. Horsepower (bhp) 55.

2005 Honda CRF450R 450R Specifications, Photos, and Model Info

Engine size - Displacement - Engine capacity: 449.00 ccm (27.40 cubic inches) Bore x Stroke: 96.0 x 62.1 mm (3.8 x 2.4 inches) Compression Ratio: 11.5:1 : Number of valves per cylinder: 4 : Camshaft Valvetrain Configuration: SOHC : Maximum power - Output - Horsepower - Maximum torque - Engine Maximum RPM - Cooling system: Liquid : Lubrication system - Engine oil capacity

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