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2012 Honda CBR600RR

$15,490*

Price Guide

Main Description

Description	MY12 Road Manual 6sp 600cc (Nov)
Engine(cc)	599
Rider Capacity	2
Type	Road Bike

Engine

Engine Description	600
Bore x Stroke (mm)	67 x 42.5
Compression Ratio	12.2:1
Valves per Cylinder	4
Cooling	Liquid
Induction System	Aspirated
Starter	Electric
Maximum Power	88.1
Maximum Torque	66

Transmission

Clutch	Wet, multiplate with coil springs, Mechanical; cable-actuated
Final Drive	#525 O'ring sealed

Brake

Front Brake	Twin floating discs, Hydraulic operation, Radial mounted calipers, Sintered metal pads
Front Brake Calliper	Four Piston
Front Brake Diameter	310
Rear Brake	Single disc, Hydraulic operation, Sintered metal pads
Rear Brake Calliper	Single Piston
Rear Brake Diameter	220

Suspension/Frame

Frame Meterial	Diamond; Fine Die-Cast aluminium
Front Suspension	41mm fully adjustable inverted HMAS cartridge-type telescopic fork
Front Suspension Travel	120
Rear Suspension	Adjustable shock, spring preload and compression & rebound damping
Rear Suspension Travel	130

Wheels And Tyres

Front Tyre	120/70ZR-17
Wheel Size Front	17 inch
Rear Tyre	180/55ZR-17
Wheel Size Rear	17 inch
Wheel Type	Hollow-section triple-spoke cast aluminium

Dimension/Capacity

Fuel Tank Capacity	18
Fuel Reserve Capacity	3
Length (mm)	2010
Width (mm)	685
Wheel Base (mm)	1375
Height (mm)	1105

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