

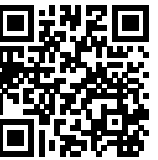
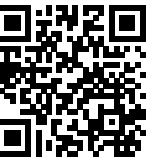
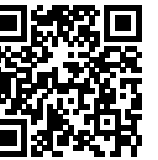
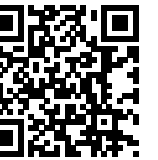


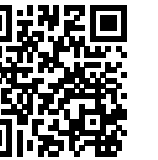



# Honda VFR 2012 (6,500 GBP)



Location **West Midlands, Shropshire**  
<https://www.freeadsz.co.uk/x-372830-z>

This bike was sold new by ourselves. It has been fully serviced here as per the Honda schedule. This bike is in excellent condition and is a credit to its previous owners, This bike will come with a 6 month Honda Warranty, and 12 months MOT, Engine, Bore — Stroke (mm) 81 x 60, Carburation PGM-FI electronic fuel injection, Compression Ratio 12:1, Engine Displacement (cm<sup>3</sup>) 1237, Engine Type Liquid-cooled 4-stroke UNICAM @ 76 ° V4, Ignition System Computer-controlled digital transistorised with electronic advance, Max. Power Output 127kW/10,000rpm (95/1/EC), Max. Torque 129 Nm/8,750 rpm, Starter Electric, Wheels, Brakes Front 320mm dual floating hydraulic discs with two 6-piston calipers, C-ABS and sintered metal pads, Brakes Rear 276mm hydraulic disc with 2-piston caliper, C-ABS and sintered metal pads, Suspension Front 43 mm cartridge-type telescopic fork with stepless preload adjustment, 120mm axle travel with stepless preload adjustment, 120 mm axle travel, Suspension Rear Pro-Link with gas-charged damper, 25-step (\*stepless remote-controlled hydraulic) preload and stepless rebound damping adjustment, 130mm axle travel 25-step (stepless remote-controlled hydraulic) preload and stepless rebound damping adjustment, 130 mm axle travel, Tyre Size Front 120/70 ZR17M/C (58W), Tyre Size Rear 190/55 ZR17M/C (75W), Wheels Front 5-spoke hollow gravity die cast aluminium, Wheels Rear 7-spoke gravity die cast aluminium, Dimensions and Weights, Battery Capacity (VAh) 12V-11.2Ah, Caster Angle 25.5 °, Dimensions (L—W—H) (mm) 2,244 x 752 x 1,222, Frame type Diamond; aluminium twin-spar, Fuel Capacity (Litres) 19 litres, Fuel Consumption 45.2mpg (WMTC mode), Ground Clearance (mm) 128, Headlights 55W/55W, Kerb Weight (kg) 267, Seat Height (mm) 815, Trail (mm) 101, Transmission, Clutch Wet, multiplate slipper type, Final Drive Shaft, Gearbox Constant mesh 6,

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