# Bmw r80 r90 r100 gs r 1978 1996 service repair

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**How many cc is BMW R80?** The R 80 G/S (G for Gelände "offroad" in German S for Straße "street") was the first large displacement multisport bike on the market. The G/S was fitted with a 797.5 cc (48.67 cu in) BMW type 247 engine, which is a flat-twin (boxer) sometimes known as an airhead.

How big is the fuel tank on a BMW R80? Standard fittings for this naked two-wheeler include a front disc brake coupled to a rear drum, die-cast aluminium wheels, a dual seat, passenger grab rails, a dual exhaust system, a large-capacity 24-liter (6.3-gallon) fuel tank, engine guards, a small windscreen, an analogue instrument cluster and a suspension ...

### How many BMW R100RS were made?

What size piston is a BMW R80? for all R80 with Nikasil cylinders C from 1981 on, piston size 84,78 mm.

#### How much oil does a BMW R80 take?

What was the spec of the 1978 R80 7? This entailed a bore and stroke of 84.8 x 70.6 mm. With a 9.2:1 compression ratio and a pair of Bing constant-velocity carburetors, the R80/7 produced 50hp at 6,000 rpm. It would run all day at 7,200 rpm, and redline was 7,400 rpm. If the five-speed gearbox didn't offer quick action, it was at least indestructible.

Where is the engine number on a BMW R80? On my 87 R80 the engine number is stamped in a machined area on the frt left lower section of the block right above the

oil pan just in front of the cylinder. Yes and it will be on an '84, too, depending on the month of production, and very likely there on any '85.

**How fast is a BMW R100?** The bike's trust came from the 980cc flat-twin engine with a power output of 60 hp at 6,500 rpm and 76 Nm (56 lb-ft) of torque with a peak at 6,500 rpm. The engine power, combined with a five-speed manual transmission and a 218 kg (481 lbs) curb weight, managed to send the bike to a top speed of 181 kph (115 mph).

**How much horsepower does a r100rs have?** The 1979 BMW R100 RS had installed a 980cc four-stroke air-cooled twin-cylinder boxer engine with two Bing carburetors, boasting 70 hp with maximum strength at 7,000 rpm and 76 Nm (56 lb-ft) torque at 6,000 rpm.

What are the different versions of the BMW R100? The BMW R100 was available in several versions with different designations, such as T, S, CS, RS, RS Classic, RT, RT Classic, TIC, TC, R, and GS.

What is the compression ratio of the BMW R80? Re: R80/7 Fuel & HP The BMW repair manual quotes two figures for a high compression (9.2:1) engine and a low compression (8.2:1) engine.

What size are the front Tyres on a BMW R80? It's a '86 R80. A Monolever. It has 2.5"x18." tubeless wheels front and rear. They came stock with 90/90's and 120/90's.

What material are BMW pistons? Factory BMW pistons are cast aluminum, which is fine for the intended power output and durability.

How big is the fuel tank on a BMW r80 GS?

**How much engine oil does a BMW need?** Fill up the engine oil by finding the oil fill cap and turning it counterclockwise direction, then pour in 6 quarts. Check the engine oil level every five minutes. As some BMWs don't come with an oil dipstick, you may need to use a instrument cluster to assess the oil level.

**How much oil should my BMW burn?** If there is no "active external leak", then it is very likely that your dealer will say the engine oil consumption is within "spec". According to BMW, the maximum permissible engine oil consumption is "0.7L / 1000".

km" for non-M engines and "1.5L / 1000 km" for M engines.

What is a BMW R80 7? Segment: Naked / Road. Production years: 1980, 1981, 1982, 1983, 1984. The 1980 BMW R 80/7 is a powerful naked machine, sure to fit the needs of those riders who appreciate performance in a safe and reliable package.

**How much horsepower does a BMW r80 RT have?** The thrust came from a 797cc flat-twin engine that delivered an output power of 50 hp at 6,500 rpm and 60 Nm (44 lb-ft) of torque with a peak at 3,500 rpm.

What is the specs of the 1993 BMW r80?

What is BMW engine code? BMW engine codes are designed to provide a lot of information about the engine design and technology in a short amount of space. Standard BMW engines use a "M", "N", or "B" code. BMW M GmbH models use an "S" code. The official motorsport race engines use a "P" code.

How to check BMW engine model? Each BMW engine gets a six-digit code assigned by the factory it was built in, consisting of letters and numbers that correlate to different areas of your engine. To find this code for your BMW, check your registration certificate, owner's manual or the engine base.

What is BMW 8 digit engine number? Engine Number: A series production engine will have an eight-digit engine number consisting of two groups of four digits. The 1st block contains 4 digits with information on the assembly line and serial number of engines produced daily. The 2nd block shows the factory code and day of production.

What CC is the BMW scooter?

How many cc is a BMW r90?

What CC is a BMW k100 RS?

**How many cc is BMW f900r?** BMW F 900 R Overview It is powered by the same parallel twin-cylinder, 895 cc, four-stroke, liquid-cooled engine that's capable of producing 105hp and 92 Nm of torque mated to a six-speed transmission that's

capable of accelerating from 0-100 km/h in 3.7 seconds.

What type of motorcycle is BMW GS? The BMW GS series of dual-sport BMW motorcycles have been produced from 1980, when the R80G/S was launched, to the present day. The GS originally stood for Gelände/Sport, but was later renamed to Gelände/Straße (German: terrain/street).

**Does BMW use Kymco engines?** KYMCO also produces several models for other world-renowned powersport brands including Kawasaki and Arctic Cat, and is the official engine supplier of BMW Motorrad C600 Sport and C650 GT scooters and BMW's i3 plug-in hybrid vehicle.

Who makes the engines for BMW scooters? PRODUCTION PARTNER LONCIN, CHINA. The engines for the BMW F 800 and F 900 models are currently manufactured by Loncin. The BMW C 400 X and C 400 GT midsize scooters also roll off the production line here.

Which BMW has r90 fuel pump? Compatible with selected BMW models: 3 Series E46. 5 Series E60 & E61. 7 Series E65.

**How many BMW R90S were made?** A popular model, a total of 17,455 examples of the BMW R90S were built before the end of production in 1976. Q: What was the most expensive BMW R90S ever sold?

What is the difference between R90S and r90 6? The S model differed from the humbler 90/6 by having higher compression, and a pair of 38mm Dell'Orto carbs with accelerator pumps in place of the basic model's 32mm Bings.

What is the nickname of the BMW K100? The Iconic Nickname "Flying Brick" The K100 was "upgraded" to double valves in 1990 for the K1 and in 1991 for the K100RS.

What is the difference between K75 and K100? Otherwise much of the rest of the bike was common across the range. The K75 had the same wheelbase, seat height, and steering geometry as the K100 and 80 percent of the K75's parts are interchangeable with the K100; however the K75's radiator and aluminium fuel tank were smaller than those on the K100.

What does RS stand for in BMW? For more than 40 years, the abbreviation "RS" has stood for sports touring par excellence in conjunction with the BMW boxer engine. The R 1250 RS is now even more innovative and sophisticated and delivers the ultimate sporty, dynamic touring experience.

**How many cc is a BMW GS?** It is one of the BMW GS family of dual sport motorcycles. Both motorcycles have a 1,170 cc (71 cu in), two-cylinder boxer engine with four valves per cylinder.

How fast is the BMW F900 R? Maximum speed (A2): 201 km/h.

Where is the F 900 R made? The BMW-designed, DOHC, 4-valve-per-cylinder twin is made by Loncin in China, and bikes are assembled in Berlin, Germany.

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