

Triumph Tr6 Engine Specifications

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1962-1976 Triumph TR Specifications - Triumph ...

1974 Triumph TR6 technical specifications and data. Engine, horsepower, torque, dimensions and mechanical details for the 1974 Triumph TR6. CO2, emissions,...

Triumph TR6 Vehicle Information - Rimmer Bros

All TR6s were powered by Triumph's 2.5-litre straight-6, with the same Lucas mechanical fuel-injection as the TR5 for the United Kingdom and global markets, and carburetted for the United States, as had been the US-only TR250. The TR6PI (petrol-injection) system helped the home-market TR6 produce 150 bhp (110 kW) (152 hp DIN) at model introduction.

Car Specifications | Moss Motors - MG, Triumph, Austin ...

The engine needing the least work to retrofit is the Triumph GT6, or the Triumph TR6. This is a six-cylinder engine, displacing 2 liters. Its rated horsepower was 104 hp in its final year of production, which was 1973.

Specs - Triumph TR6

With a maximum top speed of 119 mph (192 km/h), a curb weight of 2491 lbs (1130 kgs), the TR6 has a naturally-aspirated In-line 6 cylinder engine, Petrol motor. This engine produces a maximum power of 152 PS (150 bhp - 112 kW) at 5500 rpm and a maximum torque of 222.0 Nm (163 lb.ft) at 5500 rpm.

Triumph TR6 Technical Specs, Dimensions

1969 Triumph TR6 This vehicle has a 2 door convertible/cabriolet type body designed by Karmann with a front mounted engine powering the rear wheels. The power is produced by a naturally aspirated engine of 2.5 litre capacity. This powerplant features overhead valve valve gear, 6 cylinder layout, and 2 valves per cylinder.

What Engines Will Fit a Triumph Spitfire? | It Still Runs

Under the flattened, wide new TR6 hood was the same 2,498cc overhead-valve straight-six engine as introduced in the TR250. This twin Stromberg-carbureted engine used a 74.7 x 95mm bore and stroke and 8.5-compression to make 104hp at 4,500 rpm and 143-lbs.ft. of torque at 3,000 rpm.

1969-'76 Triumph TR6 | Hemmings Daily

Moss Motors is the worlds largest and oldest British parts supplier. We specialize in MG, TC, TD, TF, MGA, MGB, MGC, Midget, Triumph, TR2, TR3, TR3A, TR3B, TR4, TR4A ...

Car Specifications - TR6 1976 | Moss Motors

Triumph TR6 Full Engine Rebuild Kits - Pi This kit contains everything you need to recondition your full engine. We assume you will have all machining done as required. IMPORTANT - Piston sets are supplied in +20 oversize, bearing sets and thrust washer sets are supplied in standard size. Please advise specific sizes required at time of ordering.

1969 Triumph TR6 specifications, fuel economy, emissions ...

TRIUMPH TR6 Data Sheet. BASIC PRICE £1474 - 12 - 9d. FACTORY OPTIONS. Wire wheels (discontinued from CR series, January 1973) ENGINE DETAILS 150 bhp. 6 Cylinder 74.7mm x 95mm 2498cc. Producing 150 bhp at 5500 rpm. Lucas Fuel Injection. Max torque - 164lbs/ft at 3500 rpm . LATER 125 bhp model. 6 Cylinder 74.7 x 95mm 2498cc. Producing 124 bhp DIN at 5000 rpm

Engine Mods TR6 - Triumph Club - Vintage Triumph Register

Car Specs for Classic British Sports Cars including Austin Healey, Jaguar, MG, and Triumph

Triumph Tr6 Engine Specifications

The Triumph TR6 (1969-76) is a British six-cylinder sports car and the best-seller of the TR range built by Triumph when production ended in July 1976. This record was then surpassed by the TR7. Of the 94,619 TR6s produced, 86,249 were exported; only 8,370 were sold in the UK.

Triumph TR6 high-performance motor - HotTR6

Engines & Engine Component Rebuilding Services ... or BMC B Series (MGA / MGB) engines. We're currently too focused on Triumph engine work, and we currently only build engines for Triumph GT6, Triumph Spitfire (1300 large journal, and all 1500 units), Triumph TR250 / TR5 and Triumph TR6 engines. 2015 Notes: We will not use any mechanical ...

Triumph TR6 Full Engine Rebuild Kits - Pi | Rimmer Bros

Note on engine swaps: A lot of people drop small-block V8s into their TR6. This is certainly cost-effective compared with building a manly straight-6. A Ford GT40 crate motor costs \$3K, and produces over 300 horses out of the box. Not only that, with an aluminum intake manifold, it weighs less than the Triumph motor.

1974 Triumph TR6 technical and mechanical specifications

1976 Triumph TR6 technical specifications and data. Engine, horsepower, torque, dimensions and mechanical details for the 1976 Triumph TR6. CO2, emissions,...

TR 6 Commission numbers and Specifications

1962-1976 Triumph TR Specifications - Get detailed specifications for 1962-1976 Triumph models, including performance and production details for the TR4, TR4A, TR250, and TR6.

Engines & Engine Component Rebuilding Services | Wishbone ...

How much horsepower does a 1961 Triumph TR4 have? The 1961 Triumph TR4 has 101 PS / 100 bhp / 74 kW horsepower. How much does a Triumph TR4 weighs? The Triumph TR4 weighs 966 Kg / 2130 lbs. What is the top speed of a Triumph TR4 ? The Triumph TR4 top speed is 165 Km/h / 103 mph.

1976 Triumph TR6 Technical Specifications and Dimensions

Triumph TR6 Vehicle Information Location of Serial Numbers Before ordering any parts, it is essential that you have full details of the chassis number, engine number, body number, rear axle and gearbox numbers. A. The commission or chassis number on early TR6 models was mounted on plates affixed to the top of the inner left hand front wing.

Triumph TR6 - Wikipedia

The Triumph 6 is a cast iron block, cast iron head pushrod engine of 2 or 2.5 liter displacement. The 2 liter (1998cc) engine was found in the GT6, as well as the Triumph 2000 sedan. An earlier version of 1600 cc or so was fitted to the Vitesse, I believe. This 2 liter 6 has a bore of 2.94 inches and a stroke of 2.992 inches.

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