

3y Engine Specs

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3y Engine Specs

Engine type: 3Y: Number of cylinders, mounting: Inline 4, vertically mounted: Bore x stroke: 86×86mm: Total piston displacement: 1998cc: Valve mechanism: OHV: Combustion chamber type: Wedge shape: Cycle , Cooling system: 4 cycle water cooled: Performance; Maximum Output (LPG) 46.4kW (@3000rpm)* Maximum Torque (LPG) 153Nm (@1800rpm) Dimensions (length x width x height)

3Y (Y series) | CHP, GHP engines | Engine | Product ...

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3y Engine

3Y-P. OHV 8 valve (LPG) Capacity: 2.0 L (1,998 cc) Bore × stroke: 86 mm × 86 mm (3.39 in × 3.39 in) Output: 79 PS (58 kW) at 4,600 rpm, 15 kg·m (150 N·m; 110 lbf·ft) at 3,000 rpm; Applications: Crown(YS130) Mark II(YX80) 3Y-PU. OHV 8 valve (LPG, emissions equipment) Capacity: 2.0 L (1,998 cc)

Toyota Y engine - Wikipedia

Acces PDF Toyota 3y Engine Toyota 3y Engine The Toyota Y engine is a design that's a combination of the Toyota T engine, and the Toyota R engine, in a way that's similar to how the Toyota F engine is a design of the Toyota Type B engine, and the Chevrolet inline-six. The Y engine has mostly only been used in commercial and off-road vehicles.

Toyota 3y Engine Manual

3y engine. What are torque specifications for main bearing, big ends? Posted by Mmakgabo Mabotsa on Nov 30, 2020. Want Answer 1. Clicking this will make more experts see the question and we will remind you when it gets answered. ... torque specifications for opel engine 1.6 L 1989-- and

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Toyota 3y Engine Technical Specifications

3y, 3y-u: 2.0 l: 88 ps; 65 kw; 87 hp: 3y-c: 2.0 l: 85 ps; 63 kw; 84 hp: 3y-e: 2.0 l: 97 ps; 71 kw; 96 hp: 3y-eu: 2.0 l: 97-115 ps; 71-85 kw; 96-114 hp: 3y-p: 2.0 l: 79 ps; 58 kw; 78 hp: 3y-pu: 2.0 l: 79-90 ps; 58-66 kw; 78-89 hp: 3y-pe: 2.0 l: 79-82 ps; 58-60 kw; 78-81 hp: 4y, 4y-e: 2.2 l: 95 ps; 70 kw; 94 hp

Toyota engines - Engine Specs: diesel and gasoline engines ...

The use of "G" to denote twin cam engines was decided on in 1971, with the renaming of the 10R into 8R-G. Before, twin cams had received new numerical codes. Note: Toyota, in 1987, began assigning dual letter engine codes to some of the "engine family" categories in some engine lines, particularly six cylinder models. This can create potential ...

List of Toyota engines - Wikipedia

3Y. There is also the emissions cleaned 3Y-U engine. OHV 8 valve; Capacity: 1,998 cc; Bore x stroke: 86.0 x 86.0 mm; Compression ratio: 8.8; Reference output: 65 kW (88 PS) at 4,800 rpm, 155 Nm (15.8 kgm) at 3,400 rpm; Applications: 3rd generation Toyota HiAce truck/van/wagon (YH51G/61G/71G) Hilux; Dyna/ToyoAce; 3Y-C

Toyota engines - Toyota Y engine - Motor Car History

Access Free Toyota 3y Engine Specifications Performance; Maximum Output (LPG) 46.4kW (@3000rpm)* Maximum Torque (LPG) 153Nm (@1800rpm) Dimensions (length x width x height) 3Y (Y series) | CHP, GHP engines | Engine - Toyota Industries Toyota 3y Engine Specifications Toyota y engine wikipedia, toyota mark ii (yx70) 3y there is also the emissions cleaned

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The 3.6 liter V6 engine (production code LFX) is a six-cylinder engine produced by General Motors for use in a broad range of vehicles. It is part of GM's third-generation high-feature V6 engine ...

GM 3.6 Liter V6 LFX Engine Info, Power, Specs, Wiki | GM ...

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Read PDF 3y Engine Specs line. This online publication ... 3y Toyota Engine Specs - nsaidalliance.com The 3Y had slightly less torque, but it could handle more revs than the 4Y, there isn't much difference in KW's. I can only speak of what my 100% original 3Y does, it can accelerate from 0-100 in round 20sec, maybe less.

3y Engine Specs - Aplikasi Dapodik

Number of cylinders, mounting. Inline 4, vertically mounted. Bore x stroke. 91×86mm. Total piston displacement. 2237cc. Valve mechanism. OHV. Combustion chamber type.

4Y (Y series) | Gasoline Engines | Engine | Product ...

Specification of 3Y engine. 1. High efficiency and low emission. 2. Low fuel consumption. 3. Easy and fast starting. 4. Convenient operation.

High performance 3Y engine for Toyota hiace/Hilux, View ...

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