

Toyota Probox Fuel Consumption Per Kilometer

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Toyota Probox Fuel Consumption Per

Toyota Probox fuel economy. Home; Toyota Probox; Toyota Probox; Year Volume City (L/100Km) Highway (L/100Km) Combined (L/100Km)

Toyota Probox fuel economy

Toyota Probox | Technical Specs, Fuel consumption, Dimensions, Power, Maximum speed, Torque, Acceleration 0 - 100 km/h, Engine displacement, Drive wheel, Tires size ...

Toyota Probox | Technical Specs, Fuel consumption, Dimensions

1.3 liter car adopts 1NR-FE engine, combined with Super CVT-i system which enables the best fuel consumption rate among the same class of all cars (Same thing to be said for 1.5 liter car as well). All Probox Vans are applicable for low tax cars, because of its eco-friendliness.

Toyota Probox Van Price. Reviews. Specifications. TCV ...

Fuel Consumption The average fuel consumption of a Toyota Succeed Van is close to 15km/l, while a Toyota Probox Van using a 1.3-liter engine reaches an average of 18km/l. A Nissan Ad Van using a

Toyota Probox Fuel Consumption Per Kilometer

Toyota Probox is a small station wagon popular among customers who need a commercial light-duty vehicle but have low budgets. The title of today`s blog, as you know, is “Toyota Probox Review, Price, Fuel Consumption. We want to have an in-depth review of the car, its price structure and the fuel economy it offers to its drivers.

Toyota Probox Review, Price, Fuel Consumption - Japanese ...

Toyota Probox 1.5 i (109 Hp) Station wagon (estate) 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 | Technical Specs, Fuel consumption, Dimensions ...

2002 Toyota Probox 1.5 i (109 Hp) | Technical specs, data ...

TOYOTA Probox car catalog. Car specifications. Average fuel consumption. Maximum speed. Torque. Fuel tank capacity. Acceleration to 100km / h, and other useful information. Car Comparisons. Various modifications of the car

TOYOTA Probox car technical data. Car specifications ...

With a tank capacity of 42 liters, the Ractis is excellent in terms of fuel economy. The 1.3-liter version of the vehicle has a fuel consumption averaging 18.2 km/L while the 1.5-liter version averages 15.2 km/L. The vehicle is produced with front wheel drive mechanism and comes with a transmission system of automatic 5-speed.

Top 13 Toyota Cars with Great Fuel Economy and Features

With a 1,496 cc petrol engine, it can run miles away with a very little fuel consumption. Toyota probox is also famous for the availability of spare parts and easy to maintain nature. The astonishing feature is that it can use the spare parts of the other cars as well.

Toyota Probox Wagon Review - Price, Specs And Fuel ...

Fuel Consumption The average fuel consumption of a Toyota Succeed Van is close to 15km/l, while a Toyota Probox Van using a 1.3-liter engine reaches an average of 18km/l. A Nissan Ad Van using a 1.3-liter engine maintains a fuel consumption level of around 12km/l.

Toyota Probox vs Toyota Succeed vs Nissan Ad Van Comparison

For fuel-efficient gas engine models, see which mid-size fuel-efficient car has an EPA-estimated 41 highway MPG 28 plus a best-in-class ten standard airbag system 76. Or, explore the legendary Toyota gas-efficient compact with an EPA-estimated 36 highway MPG 28 plus the ideal blend of comfort, value, and safety.

Toyota's Fuel-Efficient Cars

The“early” models of TOYOTA PROBOX VAN and TOYOTA SUCCEED VAN were brought out in 2002. They went through a full model change, and the “late” models were brought out in Sept/2014. There were some minor changes between the 2002 and 2014 models, but no full model changes.

Which do you Buy? TOYOTA PROBOX vs TOYOTA SUCCEED ...

I have a problem with 2003 Toyota Probox fuel consumption. Issues: I would like to know approximately how many kilometers does Toyota Probox DX 1.3 give for 1 litre of

2003 Toyota Probox fuel consumption problems

1. Introduction. With recent increases in fuel prices, minimizing fuel consumption has turned into a major concern in sustainable engineering (Wörz and Bernhardt, 2017).It is clear that utilizing effective techniques to estimate fuel consumption to avoid unnecessary usage is an essential task (Siami-Irdemoosa and Dindarloo, 2015).Fuel consumption is a significant economic index, as well as is ...

Predicting vehicle fuel consumption in energy distribution ...

Fuel consumption in probox depends on several things 1.If you load your van and operate AC spending 9km/L is normal for 1,5 engine. or fuel AC and speed above 120km/h 2.Under normal condition you can consume 11km/L upto 15 depending to the way you press padal and road condition,type of fuel.

2003 Toyota Probox high fule consumption problems

2002 Toyota Probox specs database. Technical data: fuel consumption, engine specs, interior, exterior, transmission, dimensions and weight.

2002 Toyota Probox Specs, dimensions, fuel consumption

OVERVIEW With a fuel consumption of 37.3 mpg US - 44.8 mpg UK - 6.3 L/100km, a curb weight of 3450 lbs (1565 kg), the Toyota Probox 1.5 DX has a 4 cylinder DOHC engine, a Regular gasoline engine 1NZ-FE.

2002 Toyota Probox 1.5 DX Specs, dimensions, fuel consumption

About Global BRTData. The BRTData gathers information on bus priority systems in cities around the world. The platform is source of research for academics, journalists, students and municipal technicians, as well as provides technical background for decision making regarding public transport.