



Chevrolet Lova RV generator

What is a Chevrolet Lova?

The Chevrolet Lova is a passenger vehicle produced by General Motors' Chevrolet brand in China. The name can refer to two unrelated vehicles: The Chevrolet Lova is a passenger vehicle that can refer to two unrelated cars sold in China. See Chevy Lova info, pictures, specs and more here.

What kind of transmission does a Lova RV have?

The Lova RV is powered by a sole 1.5-liter inline-four, which is transversely mounted, and powers the front wheels. A choice of a 5-speed manual or 4-speed shiftable automatic transmission is offered on the LS, while the higher LT and LTZ trims get the automatic transmission as standard. Both powertrain versions fulfill the China-V emissions norm.

How much fuel does a Chevy Lova RV use?

Fuel consumption is quoted at 5.6 L/100 km, or 42 mpg. There are 3 trim levels available for the Lova RV: base LS, mid-range LT, and range-topping LTZ. ^"Chevrolet Lova RV | ChinaAutoWeb".

How do you put a generator in an RV?

We have a 7500 watt diesel generator in the RV. We dug a ditch from the garage to the house and buried a line. Installed the transfer switch in the house, and put a 50 amp plug on the RV. Basically, we literally plug the house into the generator, fire it up, pull the transfer switch, and we're good to go.

What is a Lova RV?

Launched in 2016, the Lova RV is sold exclusively in a 5-seat version. It is based on the Chevrolet Sail. The Lova RV targets middle-class Chinese families and couples not interested in a subcompact SUV, and as such will slot above the Sail Sedan, and below family-oriented SUVs (such as the Captiva) in terms of pricing.

What makes a Lova RV a family-friendly car?

The Lova RV's family-friendly design combines a fascia that conforms to current Chevrolet design norms, thin pillars for enhanced visibility, and mid-range materials and GM technologies in the interior. Unlike many MPVs sold in China, the Lova RV is generously equipped with safety features, with dual airbags standard even on the base trim (LS).

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