

# 6a12 galant engine

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### 6A12 Galant Engine: Frequently Asked Questions

#### What is the 6A12 Galant engine?

The 6A12 Galant engine is a 2.0-liter, four-cylinder gasoline engine that was produced by Mitsubishi from 1987 to 2003. It was used in a variety of Mitsubishi vehicles, including the Galant, Eclipse, and Lancer.

#### What are the specifications of the 6A12 Galant engine?

The 6A12 Galant engine has the following specifications:

- Displacement: 1998 cc
- Bore: 85.0 mm
- Stroke: 88.0 mm
- Compression ratio: 9.5:1
- Power output: 135 hp (101 kW) at 6000 rpm
- Torque output: 178 Nm (131 lb-ft) at 4500 rpm

#### What are the advantages of the 6A12 Galant engine?

The 6A12 Galant engine has several advantages, including:

- **High power and torque:** The 6A12 Galant engine produces high power and torque for its displacement. This makes it a good choice for vehicles that require good performance.

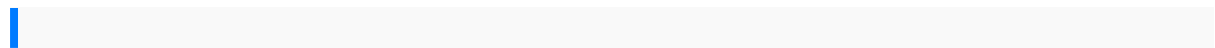
- **Fuel efficiency:** The 6A12 Galant engine is relatively fuel efficient. This makes it a good choice for vehicles that are driven frequently.
- **Reliability:** The 6A12 Galant engine is known for its reliability. It is a well-built engine that can last for many years with proper maintenance.

### What are the disadvantages of the 6A12 Galant engine?

The 6A12 Galant engine has a few disadvantages, including:

- **Emissions:** The 6A12 Galant engine does not meet modern emissions standards. This may make it difficult to register in some areas.
- **Noise:** The 6A12 Galant engine can be noisy, especially at high RPMs. This may be a concern for some drivers.
- **Oil consumption:** Some 6A12 Galant engines are known to consume oil. This can be a nuisance and may require frequent oil changes.

**Overall, the 6A12 Galant engine is a good choice for vehicles that require good performance, fuel efficiency, and reliability. However, it is important to be aware of the engine's disadvantages before making a purchase.**



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