

Title:

Improve your car's performance by using dynamometers

Word Count:

361

Summary:

The dynamometer is a device used to measure mechanical force, power and torque produced by an

Keywords:

dynamometers, dyna, chassis dynamometers, engine dynamometers

Article Body:

The dynamometer is a device used to measure mechanical force, power and torque produced by an

Its inventor, Charles Babbage, is also known as the ^Father of Computing.

There are basically two types of dynamometers: the first one is bolted directly to an engine,

An engine dynamometer measures power and torque directly from the engine's crankshaft (or flyw

A chassis dynamometer measures power from the engine directly through the wheels. The vehicle

The dynamometer works by applying various loads on the engine and by measuring the engine's ab

Generally, dynamometers are useful in the development and refinement of modern day engine tech

Dynamometers are typically expensive pieces of equipment, reserved for certain fields that rel

They are very handy, as they can diagnose the entire way a car is functioning, but they are so

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