

Title: Powerful electric motors for cars

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Like internal-combustion engines, electric motors are most efficient at low rpm and higher load. While an electric car might enjoy an acceptable driving ...

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Electric cars historically have been difficult to compare in terms of peak power. There was no standard methodology in measuring electric drivetrain power curve, and it is easy to achieve ...

To compliment the engine and the LSTT, and with space for only one e-motor in the re-designed Gemera, the Koenigsegg R& D team explored the limits of electric ...

No less than a week ago, a small British company called Yasa unofficially set the world record for the highest power density in an electric motor.

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