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The fields of EM clutches and brakes can be constructed for almost any dc voltage. The torque the unit produces will be the same as long as it is supplied with the correct operating voltage and ...

The Basics of Electromagnetic Clutches and Brakes
Komatsu has released an upgraded version of its 11-13 cu m class mining loader, the WA900-8R, incorporating innovative technology features that deliver increased productivity and ease of operation, ...

Latest Komatsu WA900-8R mining loader brings higher productivity, easier operation, lower costs
Harley-Davidson 's New Sport Bike, the 2021 Harley-Davidson Sportster defined by power, performance, technology and style. The Sportster S model is designed to deliver ...

Harley-Davidson 's New Sport Bike
Further, when the motor operates, the brake is electrically released--its coil is energized--adding heat to the environment. Also, it's not uncommon for voltage supplied to the motor and brake to dip ...

New solutions for clutch and brake applications
The new Harley-Davidson Sportster S will be showing up in dealerships this coming fall, with a 121-horsepower Revolution Max V-Twin engine.

New Harley-Davidson Sportster S features Revolution Max 1250 V-Twin Engine
Every once in a while, we stumble upon a ride that we believe to be suitable for a petrolhead. However, that 's not quite the case here, because if we were to give credit to the vendor, then this old ...

Ford Falcon Hearse Would Give Your Spirit of Ecstasy a Comfy Last Ride
A WHOLE NEW CHAPTER. Introducing the 2021 Harley-Davidson Sportster S... The 2021 Harley-Davidson Sportster S model is designed to deliver a riding experience rooted in the thrill of unleashing ...

2021 Harley-Davidson Sportster S Guide
Harley-Davidson has announced an all-new sport custom motorcycle designed to deliver a thrilling riding experience and usher in a new era of performance.

Harley-Davidson announces new 2021 model
Harley-Davidson Sportster S First Look. The all-new 121-horsepower Sportster S will be in dealer showrooms in the Fall of 2021.

2021 Harley-Davidson Sportster S First Look
Made In NYC | Stock quotes by finanzen.net MILWAUKEE, July 13, 2021 /PRNewswire/ -- The Harley-Davidson® (NYSE:HOG) Sportster® S model is an all-new sport custom motorcycle designed to deliver a ...

New Harley-Davidson® Sportster® S Model Delivers Unrelenting Performance
The Arcimoto FUV comes supplied with a Level 1 electric vehicle ... kilowatt-hour battery capacity up to 90 percent charge. Power is 77 brake horsepower. Arcimoto claims 82-mile range in normal ...

Arcimoto 's answer: Zero-emission vehicle drives like a motorcycle, has 100-mile range
• New 2nd Generation compact, sporty 2 Series BMW Coup é. • 382 hp M240i xDrive Coup é to arrive first. • MSRP of \$56,950 CAD. • Market launch in November 2021.

The all-new BMW 2 Series Coup é.
The cruising range per charge has been extended by linking brake pedal usage to the regenerative ... This allows the driver to use power supplied through the normal charging cable to operate ...

Mitsubishi i-MiEV goes cheaper and further in Japan, scores 112 MPGe in the US of A
It is equipped with Shunfeng front disc brakes along with 27.5-inch double ... The Inizio has an integrated electric horn with power supplied from the main battery itself. The Battery is removable ...

Cheapest E Bikes in India
Trevor has been a photographer at Bicycling Magazine for three years, while Dan is the newest Test Editor for the magazine. Between the two are twenty years of racing experience in road, cyclocross, ...

Gear to Make You Fast(er): Marginal Gains with Trevor and Dan
A barber I used to visit regularly had a Nissan Rogue and loved to talk about it. In the same heavy Italian accent as some of my great uncles (also barbers), he pronounced it his Nissan " Rug ", but I ...

Used Guide: 2014-20 Nissan Rogue
We drove the Audi e-tron SUV in 2019, the same year it was scheduled to be launched in India. However, certain supply chain constraints, followed by pandemic-related delays meant that this ...

Review: Audi e-tron 55 quattro India review, test drive
Of course, the EQA can be recharged using a regular 240-volt home outlet with the supplied charger ... of that feel is related to the immediacy of power rather than the amount.

Braking systems have been continuously developed and improved throughout the last years. Major milestones were the introduction of antilock braking system (ABS) and electronic stability program. This reference book provides a detailed description of braking components and how they interact in electronic braking systems.

"Jones & Bartlett Learning CDX Automotive"--Cover

Comprehensive, lucid and student-friendly in the true sense, DC Machines and Transformers adopts a self-study approach and is aimed at demystifying the subject for students who consider ?Electric Machines? too tough. This second edition has been thoroughly revised and includes a summary at the end of each chapter, many short and long answer questions taken from question papers of various universities? over the last 25 years.