



Antigravity lithium car battery reddit

C8 General Discussion - New Lithium Battery option from Antigravity Batteries - Hi Everyone, Antigravity Batteries here and we just signed on recently as site sponsors and wanted to drop some information on our NEWEST Line of Lithium Batteries and accessories... We wanted to make our new line of batteries accessible...

For example the typical Lithium Battery in a Dirt Bike offers roughly 2.2 Amp Hours, yet Antigravity offers 3.3 Amp hours in our RE-START model (40% larger battery) and up to 5 Amp Hours (100% large battery) in similar sized batteries!

4 days ago; The Antigravity Batteries RE-START Car Batteries come in EXACT FIT OEM sizes for most all Performance and Passenger Cars. We are the First Lithium-Ion Battery company to offer the most popular BCI sizes including H5/Group 47, H6/Group 48, H7/Group 94R, Group 35 and others. These sizes are standard sizes in most every Hi-Performance European and ...

PERFORMANCE BENEFITS. Weight: The ultralight Antigravity RE-START Batteries weigh from 8.5 lbs to 16.5 lbs (4-7 Kg) depending on the model. On average this equates to a weight loss from 35- 60 lbs (16-27 Kg) over a typical lead/acid battery! The incredible weight savings will increase your vehicle's performance in several key areas such as handling, allowing shorter braking ...

Buy Antigravity Batteries; ATX20-HD Heavy Duty Lithium Ion Battery with Dual Polarity and Battery Management System (BMS) - 900 CCA 5.18 Pounds 30Ah - AG-ATX20-HD: Batteries - Amazon FREE DELIVERY possible on eligible purchases ... Deals & Rebates Best Sellers Parts Accessories Tools & Equipment Car Care Motorcycle & Powersports Truck RV ...

You can buy a lithium replacement battery for your car no problem. Antigravity is one brand producing them. The biggest problem - cost aside - is that lithium batteries do NOT like being cold. A lead acid battery in good condition will start a car when it's 110 F outside, or -40 F outside.

An Antigravity battery is a lithium-ion 12-volt car battery that features the brand's proprietary RE-START (RS) technology, making it the world's first car battery with built-in jump-starting ...

The CTEK Brand of chargers is recommended for all of our RE-START (RS) Batteries (models with built-in jump-starting and full BMS protections), as well as our HEAVY DUTY (HD) Batteries (models with full BMS but no restart). This includes ALL of our Automotive Batteries of any size and our newest line of Powersports Batteries with model number suffix "RS" or "HD".

Antigravity RE-START automotive batteries come in exact fit OEM sizes for Performance and Passenger cars & trucks. Antigravity Batteries were the first lithium-ion battery company to offer popular BCI sizes, including the H5/Group 47, H6/Group 48, ...

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Lightweight Group 35/Q85 Lithium Car Battery with Built-In Wireless Jump Starting! The first battery that won't leave you stranded! Introducing Antigravity Batteries" lithium-ion automotive batteries. This battery is part of their RE ...

Lightweight Group 51R Lithium Car Battery with Built-In Wireless Jump Starting! The first battery that won't leave you stranded! Introducing Antigravity Batteries" lithium-ion automotive batteries. This battery is part of their RE-START line of car batteries that feature a built-in jump-starting, wirelessly activated with the included keyfob.

Curious if anyone has had experience with Antigravity car batteries. Are they okay to run for a long haul? This is the one that comes up when searching for GTI compatibility: H5/Group-47 Lithium Car Battery - Antigravity Batteries. I ...

Antigravity Group-35/Q85 Lithium Car Battery quantity. Add to cart. Add to wishlist. Compare. UPC: 711811703928 SKU: AG-35-40-RS Category: Automotive Tag: restart. Share. Facebook; X; Email; ... That makes the Antigravity Lithium-Ion Battery the most cost-effective weight-loss product hands-down, while offering better starting, handling and ...

Lightweight Group 27 Lithium Car Battery with Built-In Wireless Jump Starting! The first battery that won't leave you stranded! Introducing Antigravity Batteries" lithium-ion automotive batteries. This battery is part of their RE-START line of car batteries that feature a built-in jump-starting, wirelessly activated with the included keyfob.

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The battery in my 2018 Focus RS seems to be close to its final days so I am trying to decide which route to take. I'm thinking either an Odyssey Extreme lightweight battery or an Optima Yellowtop. I really only drive the car on weekends and garage it most of winter. On one hand Optima Yellowtop seems plenty capable but it weighs 52 pounds I ...

Group 75/78 OEM Automotive Case size (directly replace stock battery).; LxWxH: 9 x 6.85 x 7.85 inches.; Amp Hour Options: 24Ah, or 40 Ah.; High Power: 24Ah=1000CA, 40Ah=1500 Cranking Amps.; Exclusive RE-START Technology: Wireless Jump-Starting built-in; just press the button on your Keyfob remote.; Complete Battery Management System built-in.; Ultra Lightweight: Drop ...

ATX20-HD HEAVY DUTY Series OEM Size Lithium Battery (Direct Replacement) The Antigravity Batteries ATX20-HD and ATX30-HD are part of our HD (Heavy Duty) Series, specifically designed to offer



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SIGNIFICANTLY more Amp Hours (6 Ah more per battery) and Power than the original versions of the ATX20/30 to meet the special needs of those looking for the most compact yet ...

5 days ago; PERFORMANCE BENEFITS Weight: The ultralight Antigravity RE-START Batteries weigh from 8 lbs to 16.5 lbs (4-7 Kg) depending on the model. On average this equates to a weight loss from 35- 60 lbs (16-27 Kg) over a typical lead/acid battery! The incredible weight savings will increase your vehicle's performance in several key areas such as handling, ...

A quick google search shows several companies advertising lithium batteries as replacements for SLA batteries. Antigravity, dakota lithium, etc etc. ... as to be honest, replacing lead-acid starter car batteries with LiFePO4 is just complicates things, when a lead-acid car battery does it well. ... Reddit's original Toyota RAV4 Prime discussion ...

Antigravity H6/Group-48 Hi-Power lightweight Lithium-Ion 16-VOLT Race Car Battery with RE-START Technology. The NEW Antigravity RS-30 is an Intelligent, Hi-Power, Lightweight Lithium Car Battery with our exclusive RESTART Technology and FULL Management System built-in! ... From 7-9 years are expected from the Antigravity Car Batteries depending ...

This week, I upgraded the OEM battery in my 2019 Civic Type R with a lithium battery from Antigravity Batteries. For members that are unfamiliar with these types of batteries, these batteries are most widely known for being ...

NEW Hi-Power lightweight ATX20-RS lithium motorsports battery with our RE-START Technology (built-in jump-starting). Never be stranded by dead battery! Directly replace lead/acid YTX-20 series. ... Antigravity ATX20 RE-START Lithium Battery quantity. Add to cart. Add to wishlist. Compare. UPC: 711811703386 SKU: AG-ATX20-RS Category: Motorcycles ...

Lightweight H7/Group-94R Lithium Car Battery with Built-In Wireless Jump Starting! The first battery that won't leave you stranded! Introducing Antigravity Batteries" lithium-ion automotive batteries. This battery is part of their RE-START line of car batteries that feature a built-in jump-starting, wirelessly activated with the included keyfob.

Lightweight Group 35/Q85 Lithium Car Battery with Built-In Wireless Jump Starting! The first battery that won't leave you stranded! Introducing Antigravity Batteries" lithium-ion automotive batteries. This battery is part of their RE-START line of car batteries that feature a built-in jump-starting, wirelessly activated with the included keyfob.

You don't need some expensive ass lithium battery for a 2500 RMS build but if you plan to go bigger it's your best option.. If you want solid power but plan to go bigger in the future start with ...

A couple things to note. Lithium is also way lighter. A 100Ah battery weighs like 27lbs. Your two AGM



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batteries will weigh about 60lbs each. The only real drawback for lithium batteries is the current draw. For the things you described, you'll be fine, but a 100Ah lithium battery you don't want to draw more than 100A for an extended period of time.

Web: <https://eriyabv.nl>

Chat online: <https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://eriyabv.nl>