

COMMERCIAL / FARM / FLEET / MECHANICS



ANTIGRAVITY BATTERIES

LITHIUM-ION

THE ONLY BATTERY THAT WON'T LEAVE YOU STRANDED



2021 BROCHURE



The FIRST battery with BUILT-IN JUMP STARTING

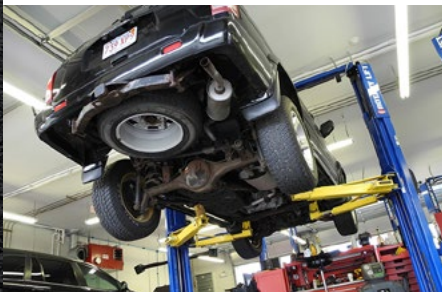


ANTIGRAVITY LITHIUM BATTERIES

ANTIGRAVITY BATTERIES was established in 2009 as one of the first companies to develop powerful, lightweight Lithium-Ion Starter Batteries for Racing and Performance Vehicles. Taking that forward 10 years, Antigravity Batteries has established itself the leader in Lithium-Ion Vehicle Products and is bringing that technology for the first time to Fleet and Farm Vehicle applications.

Where do Antigravity Batteries Lithium-Ion Products fit into Commercial Fleet or Farm applications? The fact is we offer a complete line of Lithium-Ion Products that fits the needs of Commercial Vehicle applications. For example our MICRO-START XP-10 mini Lithium Jump-Starter is so small it can fit in your pocket, yet so powerful it can start Vehicles with up to 7.3 Liter Diesel Motors! Additionally the XP-10 charges all Electronics including Phones, Tablets and Laptop Computers. This means our MICRO-START XP-10 can start most any vehicle for commercial applications including Trucks, Tractors, Utility Vehicles, and also charge your Electronic Devices wherever you are. It's a complete Jump-Starter and Personal Power Supply. It's used by Mechanics, Field Insurance Staff, kept in Military Vehicles and much more. In fact we supply USAA Insurance as well as the Navy Seals and Local Fire and Police Departments in several jurisdictions.

Another great product for Fleets and Farm use is our extraordinary Lithium-Ion Starter Batteries. We make Starter Batteries to directly replace Lead/Acid Batteries for Passenger Cars, Trucks, Tractors and Utility Vehicles found in Farm or Fleet operations. But what makes our Lithium-Ion Batteries a fantastic choice over Lead/Acid versions is that ours is rated at a 10 year Lifespan, over twice that of Lead/Acid. It weighs 70% less than Lead/Acid Batteries, providing for better gas mileage, and has over twice the Cranking Power for better starting. Lithium-Ion is a newer technology that provides several benefits over Lead/Acid such as longer life, more power and 70% lighter weight that saves in gas mileage for fleets, reducing the cost of batteries and saving money in the overall operation and maintenance of the batteries in vehicles.



THE RE-START BATTERY

WITH WIRELESS BUILT-IN JUMP-STARTING!



NEW

*"The Antigravity Batteries **RE-START** Battery has just changed the Starter Battery forever with its groundbreaking Features and Protections..."*

The new RE-START Battery offers the world's first WIRELESS BUILT-IN JUMP STARTING meaning you will never be stranded with a dead battery emergency again! For example if you accidentally leave your lights on, the RE-START Battery intelligently monitors its voltage; if it is getting overly discharged it puts itself into "sleep mode" with just enough reserve energy to start your vehicle. Simply press the button on the provided WIRELESS KEYFOB to awaken the battery, start your car and drive away! No need for a Jump-Starter, assistance or to even access or touch the battery!

All of our Automotive/Truck/Tractor RE-START Batteries come with our proprietary WIRELESS BUILT-IN JUMP-STARTING and a complete Battery Management System (BMS) that protects the battery from Over-Discharge and Over-Charge as well as offering Thermal and Short-Circuit Protections. These protections create the longest life and safest operation possible. Our RE-START Batteries are available in most popular BCI Group Sizes and with a choice of Amp Hour Capacities such as 24Ah, 30Ah, 40Ah, 60Ah and 80Ah for different applications.

These batteries save Commercial operations time and money because they eliminate dead battery issues, and do not require additional staff or mechanics to Jump-Start a Vehicle; any person can simply press the wireless keyfob if the battery gets drained then start the vehicle.

RE-START CAR-TRUCK-TRACTOR BATTERIES



MANY CAPACITY OPTIONS
Pick best Amp Hours for your application

WIRELESS JUMP-STARTING
Never be stranded by a dead battery again!



GROUP 24
30Ah = 1200 CA
40Ah = 1500 CA
60Ah = 1800 CA
SKU: AG-24-RS
\$749-\$949



GROUP 31
40Ah = 1500 CA
SKU: AG-31-RS
\$829



ANTIGRAVITY BATTERIES all new **RE-START** Lithium Vehicle Batteries with WIRELESS BUILT-IN JUMP-STARTING come in standard BCI sizes making them an easy to install Direct Replacement for the heavy lead/acid battery in most any vehicle. They offer the benefits of being much more Powerful and Ultra Lightweight while also having a much longer Lifecycle than lead/acid. Multiple sizes are available to fit most all Fleet or Farm applications. Additionally choose from different Amp Hour Capacities to fit your specific application.

SEE MORE MODELS & SPECS ON BACKSIDE

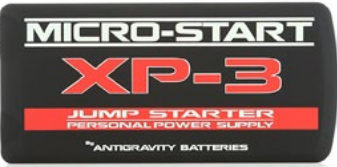


Our award-winning **MICRO-START** was the FIRST lithium-ion Mini Jump-Starter on the market, and still leads the way as BEST in the business. The MICRO-START can Jump-Start Vehicles, as well as Charge all your Electronics such as phones, tablets, laptops, cameras and much more all in a Pocket-Sized Device! It even has a built-in Flashlight! Each model of MICRO-START comes as a complete kit in a nice Carry Case with all the Accessories you need for charging your electronics and jump-starting vehicles. Just charge it and take a Personal Power Supply (PPS) wherever you go. No electric outlet needed.

MICRO-STARTS

XP-3

200A Start Current
400A Peak Current
8,000mAh Capacity
Dual USB Outputs
6 x 3 x 1 in (LxWxH), 10.5 oz
SKU: AG-XP-3 \$119



Best for Light-Duty Starting in Passenger Cars up to 350 cid V8 Gasoline Motors. Offers 2 USB Ports for Charging Mobile Phones and Smaller Tablets.

XP-1

250A Start Current
450A Peak Current
12,000mAh Capacity
19V, 12V, Dual USB Outputs
6.75 x 3.25 x 1 in (LxWxH), 15.2 oz
SKU: AG-XP-1 \$149



Best for Medium-Duty Starting in Cars/Trucks up to 400 cid V8 Gasoline Motors. Offers USB Fast Charging plus 12v and 19v Charging for Laptops and other Electronics.

XP-10

400A Start Current
600A Peak Current
18,000mAh Capacity
19V, 12V, Dual USB Outputs
9 x 3 x 1.25 in (LxWxH), 18 oz
SKU: AG-XP-10 \$199

STARTS DIESELS



Best for Heavy-Duty Starting up to 7 Liter Diesel Motors. Offers USB Fast Charging plus 12v and 19v Charging for Laptops and other Electronics. Has 4" all Copper clamps.

XP-10-HD

450A Start Current
650A Peak Current
18,000mAh Capacity
19V, 12V, Dual USB Outputs
9 x 3 x 1.25 in (LxWxH), 18 oz
SKU: AG-XP-10-HD \$219

STARTS DIESELS



Best for Heavy-Duty Starting up to 7.3 Liter Diesel Motors. Offers USB Fast Charging plus 12v and 19v Charging for Laptops and other Electronics. Has 6" all Copper clamps.

The XP-10-HD includes
HEAVY DUTY CLAMPS.
Also available for XP-10.



ENERGY STORAGE

PORTABLE POWER STATIONS, FOLDABLE SOLAR PANELS, DEEP CYCLE BATTERIES



MARINE



RECREATION
VEHICLES



OFF GRID

NEW

FOLDS UP

Our NEW and growing line of **ENERGY STORAGE** products will keep your devices charged and powered off-grid or most anywhere. With the power of the Sun, our Antigravity XS-60 and XS-100 Portable Solar Panels charge your phones, tablets, cameras and a variety of other devices that accept USB or 18v DC charging (10 adapter tips included for versatility). Store solar power for later by connecting the panel to your Micro-Start, PS-45 or other portable power supplies/solar generators.



XS-60

60 Watts
18v DC + Triple USB Outputs
14.5 x 16 x 1.8 in (LxWxH folded)
49.2 x 16 in (LxW open)
6.5 lbs
SKU: AG-XS-60
\$159



XS-100

100 Watts
18v DC + Triple USB Outputs
14.37 x 20.5 x 2 in (LxWxH folded)
63.75 x 20.5 in (LxW open)
10.25 lbs
SKU: AG-XS-100
\$229



Our new PS-45 Portable Power Station is extremely compact and lightweight. It offers a best-in-class 45,000mAh of capacity and wide variety of output ports. Charge and power phones, tablets, cameras, GPS, laptops, camp lighting and much more. The PS-45 is the most compact power station available with this much capacity!

PS-45

166Wh, 45,000mAh
AC Output
Dual 12v DC Outputs
Dual USB Outputs
6 x 3 x 6.3 in (LxWxH)
2.86 lbs
SKU: AG-PS-45
\$149

DEEP
CYCLE
BATTERIES

NEXT PAGE

Can connect in Series, Parallel, or BOTH!

Our ALL NEW 100 Amp Hour Lithium-Ion **DEEP CYCLE** Batteries offer almost TWICE the energy density of a 100Ah Lead/Acid Deep Cycle Battery while offering a 40lb weight savings! Additionally our new DEEP CYCLE Batteries offer a first-of-its-kind Bluetooth Monitoring App, so you can easily see the battery's voltage, amp usage and more via a free App for your Phone or Tablet. They are made to excel in Deep Cycle and Energy Storage Applications such as Recreation Vehicles (RVs), Boats, Trolling Motors, Backup Power Supplies, Off-Grid Applications, Camping, Solar Setups, Ham Radios, and many other uses requiring ultra lightweight, high amp-hour capacity and long-lasting durability.

We currently offer two models: V1 and V2. The V1 is our most advanced model with extra features and design aspects above and beyond anything on the market. The V1 app is also more robust than the V2 app. The V2 model is our more affordable option. It has features that still put its performance beyond most competitors in the same price range but offers a lower price point than V1.

AWESOME TERMINALS
Low Profile, Dual Connection Points

"FUEL GAUGE"
See Capacity & Bluetooth Status

RS485 PORTS
Two RS485 Connection Ports



DEEP CYCLE

NEW LITHIUM DEEP CYCLE BATTERIES WITH BUILT-IN BLUETOOTH MONITORING!

DC-100-V1
100 Ah, 1280 Wh
Bluetooth Capable
Group 31 size but Lower Profile
12.75 x 7 x 7.5 in (LxWxH), 27.5 lbs
SKU: AG-DC-100-V1 **\$979**



DC-100-V2
100 Ah, 1280 Wh
Bluetooth Capable
Group 31 case size
13 x 7 x 8.75 in (LxWxH), 26.2 lbs
SKU: AG-DC-100-V2 **\$899**



NEW

ENERGY STORAGE

ANTIGRAVITY LITHIUM BATTERIES

AUTOMOTIVE - TRUCK - TRACTOR SIZES

MODEL NUMBER	VOLTS	OEM/BCI GROUP SIZE	CA	CAPACITY Ah	DIMENSIONS (inches)			DIMENSIONS (mm)			WEIGHT		MAX CHARGE RATE - AMPS <small>ONLY USE SPECIFIED LITHIUM CHARGERS</small>
					L	W	H	L	W	H	lbs	kg	
AG-H5-24-RS	12.8v	H5/Grp 47	1000	24	9.5"	7.0"	7.5"	242	175	190	8.5	3.9	15
AG-H5-30-RS	12.8v	H5/Grp 47	1200	30	9.5"	7.0"	7.5"	242	175	190	11.7	5.3	15
AG-H5-40-RS	12.8v	H5/Grp 47	1500	40	9.5"	7.0"	7.5"	242	175	190	15.2	6.9	15
AG-H6-24-RS	12.8v	H6/Grp 48	1000	24	10.75"	7.0"	7.5"	272	175	190	9.8	4.4	15
AG-H6-30-RS	12.8v	H6/Grp 48	1200	30	10.75"	7.0"	7.5"	272	175	190	13.9	6.3	15
AG-H6-40-RS	12.8v	H6/Grp 48	1500	40	10.75"	7.0"	7.5"	272	175	190	15.45	7	15
AG-H6-60-RS	12.8v	H6/Grp 48	1800	60	10.75"	7.0"	7.5"	272	175	190	18.15	8.2	15
AG-H7-40-RS	12.8v	H7/Grp 94r	1500	40	12.25"	7.0"	7.5"	312	175	190	15.6	7.1	15
AG-H7-60-RS	12.8v	H7/Grp 94r	1800	60	12.25"	7.0"	7.5"	312	175	190	18.5	8.4	15
AG-H7-80-RS	12.8v	H7/Grp 94r	-2000	80	12.25"	7.0"	7.5"	312	175	190	25.5	11.5	15
AG-H8-60-RS	12.8v	H8/Grp 49	1800	60	14"	7.0"	7.5"	356	175	190	19.05	8.6	15
AG-H8-80-RS	12.8v	H8/Grp 49	-2000	80	14"	7.0"	7.5"	356	175	190	25.5	11.5	15
AG-T6-40-RS	12.8v	T6/Grp L2	1500	40	10.75"	7.0"	6.8"	272	175	174	15.45	7	15
AG-T6-60-RS	12.8v	T6/Grp L2	1800	60	10.75"	7.0"	6.8"	272	175	174	18.15	8.2	15
AG-24-30-RS	12.8v	Group 24	1200	30	10.25"	6.85"	8.75"	260	174	222	13.9	6.3	15
AG-24-40-RS ●	12.8v	Group 24	1500	40	10.25"	6.85"	8.75"	260	174	222	15.6	7.1	15
AG-24-60-RS ●	12.8v	Group 24	1800	60	10.25"	6.85"	8.75"	260	174	222	18.5	8.4	15
AG-26-16-RS	12.8v	Group 26	850	16	7.75"	6.5"	7.24"	197	165	184	8.15	3.7	15
AG-26-20-RS ●	12.8v	Group 26	925	20	7.75"	6.5"	7.24"	197	165	184	8.5	3.8	15
AG-27-40-RS	12.8v	Group 27	1500	40	12"	6.85"	8.75"	308	174	222	15.6	7.1	15
AG-27-60-RS ●	12.8v	Group 27	1800	60	12"	6.85"	8.75"	308	174	222	15.6	7.1	15
AG-31-40-RS	12.8v	Group 31	1500	40	13"	6.85"	9.44"	330	174	240	15.6	7.1	15
AG-35-40-RS	12.8v	Group 35	1500	40	9"	6.85"	8.6"	228	174	220	16.5	7.5	15
AG-51R-24-RS	12.8v	Group 51r	1000	24	9.4"	5.2"	8.6"	238	130	220	8	3.6	15
AG-51R-30-RS	12.8v	Group 51r	1200	30	9.4"	5.2"	8.6"	238	130	220	11.7	5.3	15
AG-75-24-RS	12.8v	Group 75	1000	24	9"	6.85"	7.85"	229	174	200	8.5	3.9	15
AG-75-30-RS	12.8v	Group 75	1200	30	9"	6.85"	7.85"	229	174	200	13.9	6.3	15
AG-75-40-RS	12.8v	Group 75	1500	40	9"	6.85"	7.85"	229	174	200	15.6	7.1	15

● Model available with Positive Terminal on Left or Right side ● Group-26 is often used in UTVs

UTILITY & POWERSPORTS

AT7B-BS-RS	12.8v	YT7B-BS	180	7 (PbEq)	5.75"	2.5"	3.75"	146	64	95	1.55	0.68	4
ATZ7-RS	12.8v	YTZ7-S	150	7 (PbEq)	4.53"	2.75"	3.35"	115	70	85	1.32	0.6	4
ATZ10-RS	12.8v	YTZ10	360	12 (PbEq)	5.9"	3.46"	3.62"	150	88	92	2.6	1.17	5
ATI2BS-RS	12.8v	YT12-BS	360	12 (PbEq)	5.9"	2.75"	5.12"	150	70	130	2.35	1.06	5
ATI2BS-HD-RS	12.8v	YT12-BS	480	16 (PbEq)	5.9"	2.75"	5.12"	150	70	130	2.95	1.33	8
ATX12-RS	12.8v	YTX12	360	12 (PbEq)	5.9"	3.38"	5.19"	150	86	132	2.65	1.2	5
ATX12-HD-RS	12.8v	YTX12	480	16 (PbEq)	5.9"	3.38"	5.19"	150	86	132	3	1.36	8
ATX12-AH-RS	12.8v	YTX12B-BS	360	14 (PbEq)	5.3"	2.95"	5.47"	135	75	139	2.62	1.19	5
ATX20-RS	12.8v	YTX20	680	20 (PbEq)	6.89"	3.4"	5.12"	175	86	130	3.8	1.72	10
ATX20-HD	12.8v	YTX20	900	30 (PbEq)	6.89"	3.4"	5.12"	175	86	130	5.18	2.35	15
ATX30-RS	12.8v	YTX30	880	32 (PbEq)	6.5"	5"	6.89"	165	127	175	5.75	2.6	15
ATX30-HD	12.8v	YTX30	970	48 (PbEq)	6.5"	5"	6.89"	165	127	175	7.81	3.54	15