



ANTIGRAVITY BATTERIES



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Q U A L I T Y A N D P E R F O R M A N C E

— MICRO STARTS

XP-3 MICRO START

The Micro-Start XP-3 is one of the smallest jump-starter power packs. It conveniently recharges itself via Micro-USB, eliminating bulky chargers and allowing for a more compact kit.

- Jump-Start cars, trucks, motorcycles, powersport vehicles, and more
- Charge & Power two USB devices at once
- Start gas engines up to 5.7 Liter V8
- 200A starting current / 400A peak
- 8,000 mAh capacity
- LED Flashlight built-in



505005

XP-10 MICRO START (2ND GEN)

The second generation XP-10 is upgraded with super fast USB-C PD30w Charging and other great features.

- Jump-Start most any Vehicle. Cars, Trucks, Motorcycles, much more
- Start Diesel Trucks up to 7.3L and gas engines up to 10 Liters
- Charge Phones, Tablets, Laptops, 12V devices and
- Type-C PD 30w Super Fast Charging (3 hr recharge)
- 600A starting current / 3000A peak
- 16,000 mAh capacity (59.2 Wh)
- Bright LED Flashlight built-in



505009

XP-1 MICRO START

The Micro-Start XP-1 was one of the first mini lithium jump-starters on the market and is considered the industry standard in its class.

- Jump-Start cars, trucks, motorcycles, powersports vehicles, more
- Charge & Power 19V laptops, 12V devices and USB devices
- Start gas engines up to 6 Liter V8
- 200A starting current / 400A peak
- 12,000 mAh capacity
- LED Flashlight built-in



505006

XP-15 MICRO START

Compact Jump-Starter, Tire Inflator/Air Pump, and Electronics Charger all in one unit. It even has a Voltmeter function.

- Jump-Start cars, trucks, motorcycles, powersports vehicles, and more
- Charge & Power 19V laptops, 12V devices and USB devices
- Start gas engines up to 6 Liter V8
- 200A starting current / 400A peak
- 12,000 mAh capacity
- LED Flashlight built-in



505010

XP-1 MICRO START (2ND GEN)

The second generation XP-1 is upgraded with super fast USB-C PD30w Charging and other great features.

- Jump-Start cars, trucks, motorcycles, powersports vehicles, more
- Charge Phones, Tablets, Laptops and other USB devices (Apple or Windows)
- Type-C USB IN/OUT and Type A QC USB OUT
- Type-C PD 30w Super Fast Charging (2 hr recharge)
- 400A starting current / 2000A peak
- 12,000 mAh capacity (44.4 Wh)
- LED Flashlight built-in



505007

XP-20 MICRO START

The NEW Micro-Start XP-20 is the newest, most powerful and capable Micro-Start to date, with unrivaled performance, features and quality.

- Jump-Start cars, trucks, motorcycles, powersports vehicles, and more
- Start Diesel Trucks up to 8L and gas engines up to 10 Liters
- Charge Phones, Tablets, Laptops and other USB devices (Apple or Windows)
- Type-C PD 100w Ultra Fast Charging (2 hr recharge)
- 800A starting current / 4000A peak
- 20,000 mAh capacity (74 Wh)
- Bright LED Flashlight built-in



505011

XP-10 MICRO START

The Micro-Start XP-10 is unrivaled for performance & quality in the mini jump-start segment. This is our Best Selling and TOP RATED Micro-Start.

- Antigravity Batteries Micro-Start XP-10 jump-starter / power supply
- Jump-Start DIESELS and gas engines: cars, trucks, motorcycles, more
- Charge & Power 19V laptops, 12V devices and USB devices
- Start Diesel vehicles up to 7.3L and gas engines
- 300A starting current / 600A peak
- 18,000 mAh capacity
- LED Flashlight built-in



505008

XP-20 MICRO START (HEAVY DUTY)

The NEW Micro-Start XP-20-HD (Heavy Duty) is the newest, most powerful and capable Micro-Start to date, with unrivaled performance, features and quality.

- Jump-Start most any Vehicle. Cars, Trucks, Motorcycles, and much more
- Start Diesel Trucks up to 8L and gas engines up to 10 Liters
- Charge & Power Laptops, 12V devices and USB devices (Apple or Windows)
- Type-C PD 100w Ultra Fast Charging
- 930A starting current / 4650A peak
- 24,000 mAh capacity (88.8 Wh)
- Bright LED Flashlight built-in



505012

— MICRO STARTS ACCESSORIES

TIRE INFLATOR/AIR PUMP

Extremely compact Tire Inflator / Air Pump accessory to use with your MICRO-START or Portable Power Station.

- Portable kit including mini Inflator, 2 Power Cables, 2 Tips
- Air pump features a built-in LED light
- Pump up small rafts, sports balls and more
- Compatible with Power Stations and MICRO-STARTS that have 12v DC output port



505013

ADV TIRE INFLATOR / AIR PUMP PLUS

The ADV version of our ultra compact Tire Inflator/Air Pump includes an extra cable (SAE to SAE) so you can run the inflator off your bike's battery tender charging pigtail.

- Portable kit including mini Inflator, 3 Power Cables, 2 Tips
- Air pump features a built-in LED light
- Keep your vehicle tires properly inflated
- Pump up small rafts, sports balls and more anywhere you go



505014

16" CLAMPLESS STARTING HARNESS

Clampless Starting Harness that connects directly to battery so you can easily jumpstart your vehicle. Saves time with no need for clamps or removing the seat on your motorcycle.

- Works with XP-10 (Gen 1) or XP-10-HD MicroStarts.
- Ring terminals connect directly to your battery
- Other end can plug into the Micro-Start's jumpstart port



505015

42" CLAMPLESS HARNESS (LONG)

Clampless Starting Harness that connects directly to battery, so you can easily jump-start your automobile or truck without using MICRO-START clamps.

- Works with XP-10 (Gen 1) or XP-10-HD Micro-Starts
- Ring or Fork terminals connect directly to your battery
- Other end can plug into the Micro-Start's jumpstart port



505016

505017

FORK

16" CLAMPLESS STARTING HARNESS

Clampless Starting Harness that connects directly to battery so you can easily jump-start your vehicle. Saves time with no need for clamps or removing the seat on your motorcycle.

- Works with XP-1 (Gen 1) or XP-3 Micro-Starts
- Ring terminals connect directly to your battery
- Other end can plug into the Micro-Start's jumpstart port



505018

42" CLAMPLESS HARNESS (LONG)

Clampless Starting Harness that connects directly to battery, so you can easily jump-start your automobile or truck without using MICRO-START clamps.

- Works with XP-1 (Gen 1) or XP-3 Micro-Starts
- Ring or Fork terminals connect directly to your battery
- Other end can plug into the Micro-Start's jumpstart port



505019

505020

FORK

16" CLAMPLESS HARNESS (SPORT)

Clampless Starting Harness that connects directly to battery so you can easily jumpstart your vehicle. Saves time with no need for clamps or removing the seat on your motorcycle.

- Works with SPORT, and OLDER/Original designs of XP-1 and XP-3 Micro-Starts
- Ring terminals connect directly to your battery
- Other end can plug into the Micro-Start's jumpstart port



505021

42" CLAMPLESS HARNESS (SPORT)

Clampless Starting Harness that connects directly to battery, so you can easily jump-start your automobile or truck without using MICRO-START clamps.

- Works with SPORT, and OLDER/Original designs of XP-1 and XP-3 Micro-Starts
- Ring or Fork terminals connect directly to your battery
- Other end can plug into the Micro-Start's jumpstart port



505022

505023

FORK

SMART CLAMPS

SMART Clamps for the XP-1 (Gen 1) and XP-3. Featuring 6 built-in protections to safely jump-start vehicles!



505024

SMART CLAMPS (XP10 GEN 1)

Mini SMART Clamps for the Micro-Start XP-10 (Gen 1 model). All-copper construction with strong clamping force and power transfer. Features 5 built-in protections to safely jump-start vehicles.



505025

— MICRO STARTS ACCESSORIES CONTINUED

SMART CLAMPS HEAVY DUTY

Heavy Duty SMART Clamps for use with the Micro-Start XP-10 (Gen 1) or XP-10-HD. The HD Clamps are larger and stronger, made for commercial and daily use by mechanics or those often starting larger vehicles. Features 5 built-in protections to safely jump-start vehicles!



505026

USB 4-INTO-1 CABLE

This space-saving USB cable (model MSA-14) is 7 inches long with multiple tips so you can conveniently charge your USB devices.



505027

WALLCHARGER

This is a Replacement Wall Charger cable for Micro-Start models that have 15V input port (Gen 1 XP-1 and XP-10, XP-10-HD, older XP-3 models).



505028

WALL CHARGER – UK PLUG

Traveling? This is a Wall Charger cable with UK plug that works for Micro-Start models that have 15V input port (Gen 1 XP-1 and XP-10, XP-10-HD, older XP-3 models).



505029

WALL CHARGER EU PLUG

Traveling to Europe? This is a Wall Charger cable with EU plug that works for Micro-Start models that have 15V input port (Gen 1 XP-1 and XP-10, XP-10-HD, older XP-3 models).



505030

WALL CHARGER AU PLUG

Traveling? This is a Wall Charger cable with AU plug that works for Micro-Start models that have 15V input port (Gen 1 XP-1 and XP-10, XP-10-HD, older XP-3 models).



505031

LAPTOP TIPS REPLACEMENT

This is a set of 8 different laptop-charging tips, in case you need to replace the ones that originally came with your Micro-Start XP-1 or XP-10 (Gen 1 models).



505032

20" DC EXTENSION CABLE

20 inch long extension cable (MSA-20) that was designed for use with the Gen 1 models of XP-1 and XP-10 (which included a shorter DC cable). But this accessory also works with the new Gen 2 models. This DC power cable gives you more room to use your laptop or 12V device while it's being charged by your Micro-Start.



505033

FEMALE CIG SOCKET

If you have 12V devices with male cigarette-lighter end, then this power cable will come in handy (MSA-20A). It allows you to use your Micro-Start or Portable Power Station to power those devices. Compatible with Power Stations and MICRO-STARTS that have DC output port.



505034

MOBILE/ CIG LIGHTER PORT CHARGER

Replacement Mobile Charger cable (model MSA-22C) for Micro-Start models that have 15V input port (Gen 1 XP-1 and XP-10, XP-10-HD, older XP-3 models). Allows you to recharge your Micro-Start from your vehicle's cigarette lighter port.



505035

OBD-II MEMORY SAVER CABLE

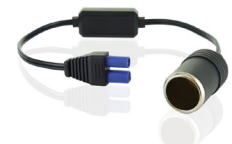
By using this Memory Saver cable with your Micro-Start or Portable Power Station, you can keep all the settings in your vehicle while changing out its main battery. This simple, convenient cable is a must-have for mechanics! Compatible with Power Stations and MICRO-START models that have DC output port.



505036

FEMALE CIG SOCKET INTO EC5 CONNECTOR

If you have 12V devices with male cigarette-lighter end, then you can use this cable to power them through your Micro-Start's EC5 jump-start port. Compatible with the Micro-Start SPORT and older designs of XP-1 and XP-3, or most other mini jump-starters with EC5 port.



505037

— ENERGY STORAGE

**PS-45 PORTABLE
POWER STATION**

The Antigravity PS-45 is an extremely compact, lightweight Lithium-Ion Portable Power Station that offers a best in class 45,000mAh of capacity and wide variety of output ports. Charge and power Phones, Tablets, GPS Units, Cameras, Laptop Computers, Camp Lighting and much more. This is the most compact power station available with this much capacity!



505000

**PS-80 PORTABLE
POWER STATION**

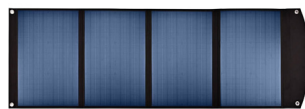
The Antigravity PS-80 is our latest addition to our new Energy Storage line. The PS-80 is an extremely compact, lightweight Lithium-Ion Portable Power Station that offers a best-in-class 78,000mAh of capacity and boasts numerous output ports including a Pure Sine Wave AC outlet. Charge and power your electronics such as Cameras, Laptops, Fans, Camp Lighting, Mini Fridges and any other 24V, 12V or USB devices. The PS-80 even has Wireless Phone Charging!



505001

XS-100 PORTABLE SOLAR PANEL

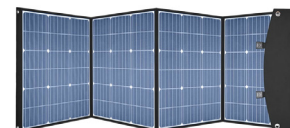
The Antigravity Batteries XS-100 is a lightweight portable 100-Watt Solar Panel that's easy to carry and use. Harness the Sun's energy to charge and power your devices off-the-grid or most anywhere. Compatible with our Micro-Start, PS-45 portable power station, and most other solar generators/power banks.



505003

XS-200 PORTABLE SOLAR PANEL

The Antigravity Batteries XS-200 is a lightweight portable 200-Watt Solar Panel that's easy to carry and use. Harness the Sun's energy to charge and power your devices off-the-grid or most anywhere. Compatible with our Micro-Starts, Portable Power Stations, and most other solar generators/power banks.



505004

— POWERSPORTS BATTERIES



**First Motorsports Battery with built-in RE-START & BMS.
New 4 Terminal Design for easy installation in any vehicle.**

- **RE-START TECHNOLOGY:** The RE-START Battery intelligently monitor its status; if it senses over-discharge it will put itself into a sleep mode, yet saves enough energy to allow you to RE-START your vehicle. Simply press the RE-START button on battery
- **FULL Battery Management System (BMS)** including Over-Discharge, Over-Charge*, Thermal Protections and Cell Balancing.
- **NEW 4 Terminal Design** allows easy installation in any vehicle. Fits right or left hand Negative or Positive connections. No more looking for the correct Terminal locations in certain bikes.

AT7B-BS RE-START LITHIUM BATTERY

The Antigravity AT7B-BS-RS is a hi-power lightweight Lithium battery, built with our groundbreaking RESTART Technology (built-in jump-starting).

- YT7B-BS case size: 5.75 x 2.5 x 3.75 inches (LxWxH)
- 180 Cranking Amps
- 7 Amp Hours (PbEq)/ 3.3Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505038

ATZ10 RE-START LITHIUM BATTERY

The Antigravity ATZ10-RS is a hi-power, lightweight Lithium-Ion battery, built with our groundbreaking RE-START Technology (built-in jump-starting).

- YTZ10 case size: 5.9 x 3.46 x 3.62 inches (LxWxH)
- 360 Cranking Amps
- 12 Amp Hours (PbEq)/ 6.1Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505040

ATZ7 RE-START LITHIUM BATTERY

The Antigravity ATZ7-RS is a hi-power lightweight Lithium-Ion battery, built with our groundbreaking RESTART Technology (built-in jump-starting).

- YTZ7S case size: 4.53 x 2.75 x 3.35 inches (LxWxH)
- 150 Cranking Amps
- 7 Amp Hours (PbEq)/ 3.3Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505039

AT12BS RE-START LITHIUM BATTERY

The Antigravity AT12BS-RS is a hi-power, lightweight Lithium-Ion battery, built with our groundbreaking RESTART Technology (built-in jump-starting).

- YT12-BS case size: 5.9 x 2.75 x 5.12 inches (LxWxH)
- 360 Cranking Amps
- 12 Amp Hours (PbEq)/ 6.1Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505041

— POWERSPORTS BATTERIES CONTINUED

AT12BS-HD RE-START LITHIUM BATTERY

The Antigravity AT12BS-HD-RS is a hi-power lightweight Lithium battery, built with our groundbreaking RE-START Technology (built-in jump-starting). This is the HEAVY DUTY version of our standard duty AT12-BS-RS and offers more capacity/cranking power for those who need it.

- YTX12-BS case size: 5.9 x 2.75 x 5.12 inches (LxWxH)
- 480 Cranking Amps
- 16 Amp Hours (PbEq)/ 8Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505042

ATX20 RE-START LITHIUM BATTERY

The Antigravity ATX20-RS is a hi-power lightweight Lithium-Ion battery, built with our groundbreaking RE-START Technology (built-in jump-starting).

- YTX20 case size: 6.89 x 3.4 x 5.12 inches (LxWxH)
- 680 Cranking Amps
- 20 Amp Hours (PbEq)/ 10Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505046

ATX12 RE-START LITHIUM BATTERY

The Antigravity ATX12-RS is a hi-power, lightweight Lithium-Ion battery, built with our groundbreaking RE-START Technology (built-in jump-starting).

- YTX12 case size: 5.9 x 3.38 x 5.19 inches (LxWxH)
- 360 Cranking Amps
- 12 Amp Hours (PbEq)/ 6.1Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505043

ATX20-HD RE-START LITHIUM BATTERY

The Antigravity ATX20-HD battery is a High Power, lightweight lithium. This is a HEAVY DUTY version, designed with significant Power and Amp-Hour Capacity in this popular case size.

- YTX20 Standardized Case Size: 6.89 x 3.4 x 5.12 inches (LxWxH)
- 780 Cranking Amps
- 30 Amp Hours (PbEq), 15Ah (Actual)
- Lighted Voltage Indicator to see state of charge (doesn't have RE-START)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505047

ATX12-HD RE-START LITHIUM BATTERY

The Antigravity ATX12-HD-RS is a hi-power lightweight Lithium battery, built with our groundbreaking RE-START Technology (built-in jump-starting). This is the HEAVY DUTY version of our standard duty ATX12-RS, and offers more capacity/cranking power for those who need it.

- YTX12 case size: 5.9 x 3.38 x 5.19 inches (LxWxH)
- 480 Cranking Amps
- 16 Amp Hours (PbEq)/ 8Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505044

ATX30 RE-START LITHIUM BATTERY

The Antigravity ATX30-RS is a hi-power lightweight Lithium-Ion battery, built with our groundbreaking RESTART Technology (built-in jump-starting).

- YTX30 case size: 6.5 x 5 x 6.89 inches (LxWxH)
- 880 Cranking Amps
- 32 Amp Hours (PbEq)/ 16Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505048

ATX12-AH RE-START LITHIUM BATTERY

The Antigravity ATX12-AH-RS is a hi-power, lightweight Lithium-Ion battery, built with our groundbreaking RE-START Technology (built-in jump-starting). Directly replaces many OEM Lead/Acid models.

- YTX12B-BS case size: 5.3 x 2.95 x 5.47 inches (LxWxH)
- 360 Cranking Amps
- 14 Amp Hours (PbEq), 6.6Ah (Actual)
- Safest Battery Technology using full BMS and Lifepo4 Lithium chemistry
- Can be mounted in any orientation



505045

— **EXTREME POWER SERIES (XPS)**

SC-1 LITHIUM BATTERY

This battery is designed for Race Motorcycles and Powersports vehicles up to 1300cc in competition use only. It is so powerful it can even start a V8 Motor. It has a lower capacity than our 4-Cell model but offers twice the power!

- Small Case format
- 4.375 x 1.37 x 3.75 inches (LxWxH)
- 150 Cranking Amps
- 5 Amp Hours (Pb Eq) (2.2Ah Actual)



505050

YTX12-24 LITHIUM BATTERY

The lightweight Lithium YTX12-24 motorcycle battery is one of the most powerful in our original OEM exact-fit lineup. It's in the YTX12 standard case size so it's easy to install and can be used as a direct replacement in many vehicles or any motorsports use where MASSIVE POWER and excellent capacity are desired.

- YTX12 case size
- 5.9 x 3.43 x 5.12 inches (LxWxH)
- 720 Cranking Amps
- 30 Amp Hours (Pb Eq)



505053

RIGHT NEGATIVE
TERMINAL

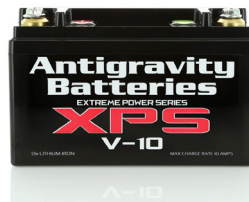
505054

LEFT NEGATIVE
TERMINAL

V-10 LITHIUM BATTERY

The Antigravity V-10 is one of our XPS (Extreme Power Series) models of batteries. Dedicated to one thing: Extreme starting performance in the smallest, lightest package possible!

- YTX10 case format
- 5.8 x 3.4 x 3.75 inches (LxWxH)
- 680 Cranking Amps



505051

RIGHT NEGATIVE
TERMINAL

505052

LEFT NEGATIVE
TERMINAL

YTX20 LITHIUM BATTERY

The Antigravity Batteries YTX-20 is a Lithium-Ion replacement battery for the OEM Lead/Acid Battery often called the "20 Size". The difference is that the Antigravity Batteries Lithium-Ion version weighs less than 5 lbs and amazingly offers OVER 2.5 times the Cranking Power of the Lead/Acid version!

- YTX20 case size
- 6.875 x 3.44 x 6.125 inches (LxWxH)
- 780 Cranking Amps
- 32 Amp Hours (Pb Eq)/ 16Ah (Actual)



505055

RIGHT NEGATIVE
TERMINAL

505056

LEFT NEGATIVE
TERMINAL

— **SMALL CASE**

AG-401 LITHIUM BATTERY

The AG-401 is the smallest battery in the Antigravity Batteries line-up, and the most compact lightweight Lithium motorsport battery available. Ideal for race and performance applications where you need extreme weight loss, space savings, and extreme power.

- Small Case format
- 4.375 x 1.37 x 3.75 inches (LxWxH)
- 120 Cranking Amps
- 6 Amp Hours (Pb Eq)/ 2.6Ah (Actual)



505057

AG-1201 LITHIUM BATTERY

The Antigravity Batteries AG-1201 is an extremely versatile high power and lightweight Lithium Motorcycle/Motorsports battery. It has the capability for large weight reduction in the most compact size in lithium batteries in its class.

- Small Case format
- 4.5 x 3.25 x 4.25 inches (LxWxH)
- 360 Cranking Amps
- 16 Amp Hours (Pb Eq)/ 8Ah (Actual)



505059

AG-801 LITHIUM BATTERY

The Antigravity Batteries AG-801 Lithium 8-Cell Motorsports battery is one of the most popular models. It is an extremely lightweight powerful battery in a small package.

- Small Case format
- 4.375 x 2.37 x 3.75 inches (LxWxH)
- 240 Cranking Amps
- 11 Amp Hours (Pb Eq)/ 5.5Ah (Actual)



505058

AG-1601 LITHIUM BATTERY

The Antigravity Batteries AG-1601 is getting into the massive power arena with 480 Cranking Amps. It is the smallest lightest 16-Cell Lithium battery made. This is the go-to battery if you need very high power in a compact size.

- Small Case format
- 4.5 x 3.25 x 5.25 inches (LxWxH)
- 480 Cranking Amps
- 22 Amp Hours (Pb Eq)/11 Ah (Actual)



505060

— SPECIAL VOLTAGE

VTX-20 LITHIUM 16V BATTERY

Antigravity's 16-Volt VTX-20 is a 500 Cranking Amp ultra-lightweight lithium battery in the YTX12 case format. It is designed for those using 16V batteries in their race vehicles.

- YTX12 case size
- 5.9 x 3.43 x 5.12 inches (LxWxH)
- 500 Cranking Amps
- 25 Amp Hours (Pb Eq)/ 12.5Ah (Actual)



505061

RIGHT NEGATIVE
TERMINAL

505062

LEFT NEGATIVE
TERMINAL

AG-1202 LITHIUM 6V BATTERY

The AG-1202 is a 6-Volt 12-Cell Lithium-Ion battery in a small case. This battery is made for those who ride classic older bikes or vehicles that run the 6-Volt system. It is a very reliable compact replacement for the bulky and large 6-Volts of the past.

- Small Case format
- 240 Cranking Amps
- 28 Amp Hours (Pb Eq)/ 14Ah (Actual)
- 4.5 x 3.25 x 4.25 inches (LxWxH)



505064

AG-802 LITHIUM 6V BATTERY

The Antigravity AG-802 is a 6-Volt 8-Cell Lithium-Ion battery in an extremely small case. This battery is made for those who ride classic older bikes that run the 6-Volt system. It is a very reliable, compact replacement for the bulky and large 6-Volts of the past.

- Small Case format
- 120 Cranking Amps
- 20 Amp Hours (Pb Eq)/ 10Ah (Actual)
- 4.375 x 2.37 x 3.75 inches (LxWxH)



505063





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