2024 PRODUCT CATALOG

BATTERIES & ACCESSORIES

Continental
BATTERY SYSTEMS

The Single Source Solution™

Continental
BATTERY SYSTEMS

TO OUR CUSTOMERS

What started in 1932 as a passion to manufacture high-quality batteries and provide service, second to none, has evolved into one of the largest distributors of batteries and battery-related accessories in North America. All while delivering service second to none.

We have access to the best battery manufacturers across the globe, as well as suppliers on the cutting edge of battery technology.

We are the single-source solution for all your battery needs, regardless of application, chemistry, and technology.

We are proud to share that our automotive assortment covers 99% of the vehicles in operation in North America.

Whether you have five locations or 5,000, you maintain on-the-road vehicles or the power grid for a metropolitan city, you are a weekend dirt bike champion, or you need a battery for your flashlight or a hearing aid, Continental Battery Systems will deliver what you or your customers need.

The following pages of our catalog represent the core of our assortment, but we have access to much more, so if you don't see it in this catalog, do not hesitate to contact your local salesperson, branch manager, or our customer service team.

Thank you for the opportunity to serve you. We appreciate your business!

Sincerely,

Chris

Chris Alberta
Chief Executive Officer
Continental Battery Systems

CONTINENTAL
SINCE 1932
BATTERY SYSTEMS

Continental Support Center: 8585 N Stemmons Fwy. Floor 6 | Dallas, TX 75247 | 800-442-0081

www.continentalbatteries.com

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NEBO
QuickCable

CHOOSING THE RIGHT BATTERY

BATTERIES ARE RATED USING STANDARD BCI (BATTERY COUNCIL INTERNATIONAL) INDUSTRY RATINGS.

RESERVE CAPACITY (RC)

The time, in minutes, a battery delivers 25 amps at 80 °F. This represents the time the battery will continue to operate essential accessories in the event of alternator or generator failure, or while the key is off.

AMPERE HOUR RATING (AH)

The number of amps a battery can deliver in a 1, 5, 10 or 20 hour (most common) period. The larger this rating, the more power the battery can deliver over time.

COLD CRANKING AMPS (CCA)

The amount of power supplied by a battery when starting a vehicle on a really cold day (0 °F). **CCA** is the discharge load, in amperes, that a fully charged battery, at 0 °F, can deliver for 30 seconds and maintain a voltage of 7.2 volts or higher.

GROUP SIZE

BCI specifies standard battery sizes and configurations by group size. This includes standard overall size – length, width and height of the battery – and standard terminal type and position.

BATTERY CHEMISTRY

FLOODED LEAD ACID (FLA)

Flooded lead acid batteries are the most common and are used for applications including Starting-Lighting and Ignition (SLI), Deep Cycle (DC), Marine and Industrial.

The main difference compared with other lead acid technologies, is that the electrolyte is liquid (60% Water, 40% Sulfuric Acid). The plates are submerged in the electrolyte to create the chemical reaction needed to store and then deliver energy when required. Because the electrolyte is liquid, in some instances battery-charging conditions can cause a release of hydrogen, requiring ventilation to release fumes.

Some FLA batteries are maintenance-free, some are low maintenance and others, like deep cycle golf cart batteries, require the addition of water.

ENHANCED FLOODED (EFB)

Enhanced flooded batteries are an advanced version of traditional FLAs. Their internal design, including polyfleece-lined plates and a specially designed grid structure, provides a more consistent flow of energy, improved charge acceptance and cyclic durability while in a reduced state of charge. EFBs are particularly good at powering vehicles with start-stop functionality.

ABSORBED GLASS MAT (AGM)

In absorbed glass mat batteries the electrolyte is absorbed on a fiberglass mat, enabling it to be stored in a “dry” or suspended state. This allows the plates to be tightly packed, providing more capacity and better resistance to shock and vibration.

The primary advantages of an AGM are higher capacity, zero maintenance, vibration resistance, quicker charge recovery, no out-gassing of fumes, non-spilling (even if they are broken), and they can survive most freezes.

THIN PLATE PURE LEAD (TPPL)

TPPL is an advanced AGM battery with 99.99% pure lead plates (not lead alloy). Their thinner plates deliver higher capacity, greater efficiency and a longer lifespan than traditional AGM batteries. These maintenance-free batteries re-charge rapidly, can deliver high current peaks, and are used in commercial and military vehicles, data centers, telecom, public transport and material handling.

MIXTECH

MIXTECH batteries combine the latest electrochemical advancements to produce a significant improvement in performance, reliability and battery life. MIXTECH is a patented technology built into the battery that uses the natural movement of the vehicle to keep the acid inside the battery in constant circulation, ensuring uniform acid gravity, enhancing charge acceptance, eliminating acid stratification and extending battery life.

SEALED LEAD ACID (SLA)

SLA batteries are used for applications including Starting-Lighting and Ignition (SLI), Deep Cycle (DC), Marine, Uninterruptible Power Supply (UPS), Telecom, Backup Power and Powersports. They are sometimes referred to as valve regulated lead acid (VRLA), with valves that contain, control, and allow the gases created during the charging process to escape the cells. The primary advantage of an SLA battery is it requires no maintenance or ventilation.

ADVANCED ENERGY STORAGE (AES)

This premium VRLA battery delivers consistent, unrivaled high output and up to 3x the cycle life of standard AGM, especially in extreme deep cycle (up to 100% DoD), partial charging, or challenging environments. AES is ideal for floor-cleaning machines, aerial work platforms, and material-handling equipment.

GEL LEAD ACID

Gel lead acid batteries are commonly used in high heat applications such as Solar and Marine. In these batteries sulfuric acid is mixed with silica creating a gel-like substance that is immobile and allows electrons to flow freely between the plates without spilling.

Because their core attributes are so similar, AGM and Gel batteries are often considered to be one and the same. Both are non-spillable, offer deep cycles, and can be mounted anywhere, so they're flexible.

LITHIUM (Li-ion & LiFePO)

A lithium-ion battery uses advanced technology with lithium ions as a key component of its electrochemistry.

Compared to other high-quality rechargeable battery technologies, lithium batteries have one of the highest energy densities, their cells can deliver up to 3.6 volts, delivering large amounts of current for high-power applications, and are also comparatively low maintenance – no scheduled cycling or watering to maintain their battery life, and no ventilation requirements.

Although they cost more upfront, superior longevity, efficiency, and safety benefits (as compared to traditional lead acid batteries), lower the total cost of ownership.

CRITICAL CONSIDERATIONS WHEN SELECTING A NEW BATTERY

SIZE

Generally not flexible unless you're designing a new battery bank, a replacement battery must fit within existing space constraints. The easiest way to determine this is by using the BCI size of the old battery.

ENERGY NEEDS

If the battery needs to deliver a large, short-term burst of energy to turn over the engine (like starting a car or truck), a **STARTING** battery will deliver what is needed.

If the application requires sustained power over a period of time (for a recreational vehicle or a fork-lift, for example), or has many accessories that use power, a **DEEP CYCLE** battery is a better fit.

If the replacement battery needs to do both (e.g., starting a boat AND running a trolling motor/ fish finder/ appliances/ radio) a **DUAL PURPOSE** battery will meet both power requirements.

INVESTMENT: TIME & MONEY

The following chart compares the primary battery chemistries. If planning to turn over a vehicle in the short term, a lead acid battery may be the best choice due to pricing. If planning to maintain a vehicle over a lengthy period of time, the lower maintenance and total lifetime costs of a lithium battery may make the upfront investment a better option.

	FLA	EFB	AGM	AGM-TPPL	LITHIUM (LiFePo)
Capacity (Depth of Discharge)	50%	50%	50%	50-80%	80-100%
Cycles	100-250	100-400	100-400	150-900	2,000-5,000
Lifespan	1-3 years	3-5 years	3-5 years	3-6 years	>10 years
Charge Time	6-18 hrs	6-18 hrs	6-18 hrs	6-12 hrs	3-10 hrs
Vibration Management	None / Low	None / Low	High	Highest	Low-Highest (Brand specific)
Self-Discharge	High	High	Medium	Low	Lowest
Weight	High	High	High	Highest	Lowest
Mounting	Upright only	Upright only	Upright & On side	Upright & On side	Upright & On side
Maintenance	High	Maintenance-free	Maintenance-free	Maintenance-free	Maintenance-free
Venting Required	High	High	Low	Low	Min
Cost	$	$$	$$	$$$	$$$$
Average Cost/Cycle	$0.85	$0.50	$0.62	$0.55	$0.22

Charge Time & Average Cost/ Cycle depend on charger and depth of discharge

Continental
BATTERY SYSTEMS

CONTINENTAL HAS DEVELOPED A SUITE OF TOOLS TO HELP YOUR BUSINESS THRIVE.

- **Multi-Channel Ordering**
  - **In person:** 200+ stores – visit www.gocbs.com for locations
  - **By phone:** (844) 935-1186
  - **Online:** www.gocbs.com
  - **EDI-transmitted orders:** Contact your Sales Rep for more information
- **Core Handling Made Easy** – Battery cores are picked with delivery orders
- **Technical Support Hotline –** Call us at (844) 935-1186 for prompt, knowledgeable and effective solutions
- **Marketing Support –** We offer an array of marketing materials designed to build your business. Custom collateral may also be available – contact your Sales Rep for information
- **Sales Support –** We offer training materials on key business-driving capabilities including Battery Inspection, Battery Testing, Proactive Battery Replacement and Battery Rotation & Storage
- **Private Label –** We can create batteries with YOUR BRAND (limitations apply, pricing varies)
- **Robust Warranty Program –** We honor manufacturer warranties for all products we distribute. Visit https://www.continentalbattery.com/resources/warranty-information
- **No Batteries go to the Landfill –** We are committed to recycling or reconditioning 100% of our batteries. Read more about our recycling and reconditioning program at www.continentalbattery.com/resources/battery-recycling-program
- **Single Source Solution –** Our expansive network allows us to source power solutions from the best manufacturers around the world. From the smallest alkaline batteries to the most robust systems, we ensure no product is out of reach for our customers.

AUTOMOTIVE

L4/H7/94R-AGM

ODP-AGM65

NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L	W	H (in)	BRAND	WARRANTY*
ABSORBENT GLASS MAT (AGM)									
CONTINENTAL									
12V	24	700	120	24-AGM	10.3	6.8	8.9	Continental AGM	36 months
12V	24F	710	120	24F-AGM	10.8	6.8	9.0	Continental AGM	36 months
12V	S46B24R	400	45	S46B24R-AGM	9.4	5.0	8.9	Continental AGM	36 months
12V	34	740	115	34-AGM	10.3	6.8	7.9	Continental AGM	36 months
12V	35	650	100	35-AGM	9.1	5.9	8.9	Continental AGM	36 months
12V	47 (L2/H5)	680	100	L2/H5/47-AGM	9.6	6.9	7.5	Continental AGM	36 months
12V	48 (L3/H6)	760	120	L3/H6/48-AGM	11.0	6.9	7.5	Continental AGM	36 months
12V	49 (L5/H8)	850	160	L5/H8/49-AGM	13.9	6.9	7.5	Continental AGM	36 months
12V	65	750	120	65-AGM	12.1	7.6	7.6	Continental AGM	36 months
12V	78	740	115	78-AGM	10.3	7.1	7.3	Continental AGM	36 months
12V	94R (L4/H7)	800	140	L4/H7/94R-AGM	12.4	6.9	7.5	Continental AGM	36 months
12V	95R (L6/H9)	950	185	L6/H9/95R-AGM	15.6	6.9	7.5	Continental AGM	36 months
12V	140R (L1/H4)	540	80	L1/H4/140R-AGM	8.1	6.9	7.5	Continental AGM	36 months
12V	400	180	12	AUX14-AGM	5.9	3.4	5.6	Continental AGM	36 months
ODYSSEY AGM - Thin Plate Pure Lead (TPPL)									
12V	24	755	155	ODP-AGM24	10.9	6.8	8.8	Odyssey Performance	36 months
12V	24	840	160	ODX-AGM24	10.9	6.8	8.8	Odyssey Extreme	48 months
12V	24F	755	155	ODP-AGM24F	10.9	6.8	8.8	Odyssey Performance	36 months
12V	24F	840	160	ODX-AGM24F	10.9	6.8	8.8	Odyssey Extreme	48 months
12V	25	765	117	ODP-AGM25	9.5	6.9	8.6	Odyssey Performance	36 months
12V	27	850	182	ODP-AGM27	12.5	6.8	8.8	Odyssey Performance	36 months
12V	27	930	195	ODX-AGM27	12.5	6.8	8.8	Odyssey Extreme	48 months
12V	27F	850	182	ODP-AGM27F	12.5	6.8	8.8	Odyssey Performance	36 months
12V	27F	930	195	ODX-AGM27F	12.5	6.8	8.8	Odyssey Extreme	48 months
12V	34	792	124	ODP-AGM34	10.8	6.8	7.9	Odyssey Performance	36 months
12V	34	850	135	ODX-AGM34	10.9	6.8	7.9	Odyssey Extreme	48 months
12V	34R	792	124	ODP-AGM34R	10.8	6.8	7.9	Odyssey Performance	36 months
12V	34R	850	135	ODX-AGM34R	10.9	6.8	7.9	Odyssey Extreme	48 months
12V	34/78	710	120	ODP-AGM34 78	10.9	6.8	7.8	Odyssey Performance	36 months
12V	34/78	850	135	ODX-AGM34 78	10.9	6.8	7.9	Odyssey Extreme	48 months
12V	35	765	117	ODP-AGM35	9.5	6.9	8.6	Odyssey Performance	36 months
12V	47 (L2/H5)	650	105	ODP-AGM47 H5 L2	9.5	6.9	7.4	Odyssey Performance	36 months
12V	48 (L3/H6)	720	130	ODP-AGM48 H6 L3	10.9	6.9	7.4	Odyssey Performance	36 months
12V	49 (L5/H8)	950	180	ODP-AGM49 H8 L5	13.9	6.9	7.4	Odyssey Performance	36 months
12V	65	762	129	ODP-AGM65	11.8	7.2	7.6	Odyssey Performance	36 months
12V	65	950	145	ODX-AGM65	11.8	7.2	7.5	Odyssey Extreme	48 months
12V	75/86	708	89	ODP-AGM75 86	9.5	6.8	7.9	Odyssey Performance	36 months
12V	78	792	124	ODP-AGM78	10.8	6.8	7.4	Odyssey Performance	36 months
12V	78	850	135	ODX-AGM78	10.9	6.8	7.3	Odyssey Extreme	48 months
12V	94R (L4/H7)	840	155	ODP-AGM94R H7 L4	12.4	6.9	7.4	Odyssey Performance	36 months
12V	96R	600	90	ODP-AGM96R	9.5	6.9	6.8	Odyssey Performance	36 months

*Warranty prorated 50% in Commercial applications. Visit https://www.continentalbattery.com/resources/warranty-information for more information.

OPT-34/78-RT

24F-EFB

34-CP

NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY*
OPTIMA									
12V	S46B24R	575	66	OPT-DS46B24R-YT	9.31	5.06	8.88	Optima Yellow Top	36 months
12V	25	720	90	OPT-25-RT	9.38	6.75	7.69	Optima Red Top	36 months
12V	27F	830	140	OPT-D27F-YT	12.16	6.76	8.61	Optima Yellow Top	36 months
12V	34	750	120	OPT-D34-YT	10.06	6.88	7.88	Optima Yellow Top	36 months
12V	34	800	100	OPT-34-RT	10.06	6.88	7.88	Optima Red Top	36 months
12V	34R	800	100	OPT-34R-RT	10.06	6.88	7.88	Optima Red Top	36 months
12V	34/78	750	120	OPT-D34/78-YT	10.06	6.94	7.88	Optima Yellow Top	36 months
12V	34/78	800	100	OPT-34/78-RT	10.06	6.94	7.88	Optima Red Top	36 months
12V	35	720	90	OPT-35-RT	9.38	6.75	7.69	Optima Red Top	36 months
12V	48 (L3/H6)	800	140	OPT-DH6-YT	10.94	6.89	7.5	Optima Yellow Top	36 months
12V	51	450	66	OPT-D51-YT	9.31	5.06	8.94	Optima Yellow Top	36 months
12V	51R	450	66	OPT-D51R-YT	9.31	5.06	8.94	Optima Yellow Top	36 months
12V	75	720	90	OPT-75/25-RT	9.38	6.81	7.75	Optima Red Top	36 months
12V	78	800	100	OPT-78-RT	10.06	7.31	7.25	Optima Red Top	36 months
6V	Auxiliary	800	100	OPT-6V-RT	10.06	3.63	8.13	Optima Red Top	36 months
FLOODED LEAD ACID (FLA)									
ENHANCED FLOODED BATTERY (EFB) - Special Order Only									
12V	24F	750	120	24F-EFB	10.8	6.8	9.0	Continental EFB	36 months
12V	27F	810	140	27F-EFB	12.5	6.8	8.9	Continental EFB	36 months
12V	34	750	120	34-EFB	10.3	6.8	7.9	Continental EFB	36 months
12V	35	585	100	35-EFB	9.1	5.9	8.9	Continental EFB	36 months
12V	47 (L2/H5)	650	110	L2/H5/47-EFB	9.6	6.9	7.5	Continental EFB	36 months
12V	48 (L3/H6)	750	120	L3/H6/48-EFB	11.0	6.9	7.5	Continental EFB	36 months
12V	49 (L5/H8)	850	170	L5/H8/49-EFB	13.9	6.9	7.5	Continental EFB	36 months
12V	51R	500	80	51R-EFB	9.4	5.1	8.8	Continental EFB	36 months
12V	65	750	130	65-EFB	12.1	7.6	7.6	Continental EFB	36 months
12V	78	750	120	78-EFB	10.3	7.1	7.3	Continental EFB	36 months
12V	94R (L4/H7)	770	150	L4/H7/94R-EFB	12.4	6.9	7.5	Continental EFB	36 months
12V	96R	600	80	96R-EFB	9.5	6.9	6.9	Continental EFB	36 months
12V	124R	700	120	124R-EFB	10.4	7.0	8.6	Continental EFB	36 months
CONTINENTAL PLATINUM - 3 Year Warranty									
12V	24	750	120	24-CP	10.3	6.8	8.9	Continental Platinum	36 months
12V	24F	750	120	24F-CP	10.8	6.8	9.0	Continental Platinum	36 months
12V	34	800	110	34-CP	10.3	6.8	7.9	Continental Platinum	36 months
12V	34/78	800	115	34/78-CP	10.3	7.1	7.9	Continental Platinum	36 months
12V	35	640	100	35-CP	9.1	5.9	8.9	Continental Platinum	36 months
12V	47 (L2/H5)	650	100	L2/H5/47-CP	9.6	6.9	7.5	Continental Platinum	36 months
12V	48 (L3/H6)	750	120	L3/H6/48-CP	11.0	6.9	7.5	Continental Platinum	36 months
12V	49 (L5/H8)	950	170	L5/H8/49-CP	13.9	6.9	7.5	Continental Platinum	36 months
12V	51R	500	85	51R-CP	9.4	5.1	8.8	Continental Platinum	36 months
12V	65	850	150	65-CP	12.1	7.6	7.6	Continental Platinum	36 months
12V	75	700	95	75-CP	9.1	7.1	7.3	Continental Platinum	36 months
12V	75/86	700	100	75/86-CP	9.1	7.1	8.0	Continental Platinum	36 months
12V	78	800	110	78-CP	10.3	7.1	7.3	Continental Platinum	36 months
12V	86	650	95	86-CP	9.1	6.8	8.0	Continental Platinum	36 months
12V	94R (L4/H7)	800	140	L4/H7/94R-CP	12.4	6.9	7.5	Continental Platinum	36 months
12V	140R (L1/H4)	480	75	L1/H4/140R-CP	8.1	6.9	7.5	Continental Platinum	36 months

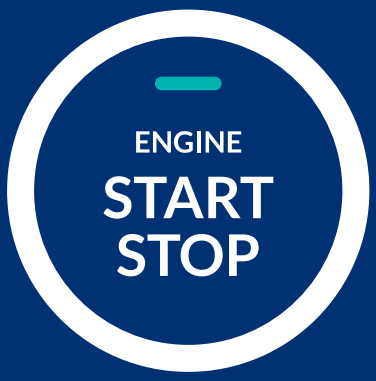
CONTINUED ON PAGE 10

*Warranty prorated 50% in Commercial applications. Visit https://www.continentalbattery.com/resources/warranty-information for more information.

POWERING START-STOP TECHNOLOGY STARTS HERE.

Stryten Energy Enhanced Flooded Batteries (EFB).

In recent studies, our EFBs outperformed other premium flooded batteries on a number of key attributes, including delivering longer cycle life and superior performance in high heat conditions.



Modern vehicles are loaded with advanced features. Our EFB is built to power through with increased cycle life and a longer lifespan versus other premium flooded batteries.

30%
CARS SOLD WITH EFB

Nearly 30 percent of the new start-stop vehicles sold in the U.S. come equipped with an EFB. That number is growing as start-stop technology is becoming the standard in many modern vehicles.

High heat - especially under the hood of a vehicle - can wear down other battery types more quickly, but EFBs are built to perform when the heat is on.

To learn more about our Enhanced Flooded Batteries, visit Stryten.com or contact Continental Battery Systems.

STRYTEN ENERGY

AUTOMOTIVE

36R-CS

L4/H7/94R-CS

75-P

NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L	W	H (in)	BRAND	WARRANTY*
CONTINENTAL SUPREME - 2 Year Warranty									
12V	24	600	110	24-CS	10.3	6.8	8.9	Continental Supreme	24 months
12V	24F	600	110	24F-CS	10.8	6.8	9.0	Continental Supreme	24 months
12V	25	550	90	25-CS	9.1	6.9	8.9	Continental Supreme	24 months
12V	26	550	85	26-CS	8.2	6.8	7.8	Continental Supreme	24 months
12V	26R	550	85	26R-CS	8.2	6.8	7.8	Continental Supreme	24 months
12V	27	750	120	27-CS	12.1	6.8	8.9	Continental Supreme	24 months
12V	27F	750	120	27F-CS	12.5	6.8	8.9	Continental Supreme	24 months
12V	34	700	120	34-CS	10.3	6.8	7.9	Continental Supreme	24 months
12V	34/78	650	100	34/78-CS	10.3	7.1	7.9	Continental Supreme	24 months
12V	34R	700	120	34R-CS	10.3	6.8	7.9	Continental Supreme	24 months
12V	35	550	90	35-CS	9.1	5.9	8.9	Continental Supreme	24 months
12V	36R	650	120	36R-CS	10.4	7.2	8.1	Continental Supreme	24 months
12V	40R	650	105	40R-CS	11.0	6.9	6.9	Continental Supreme	24 months
12V	41	650	105	41-CS	11.6	6.9	6.9	Continental Supreme	24 months
12V	47 (L2/H5)	600	90	L2/H5/47-CS	9.6	6.9	7.5	Continental Supreme	24 months
12V	48 (L3/H6)	700	110	L3/H6/48-CS	11.0	6.9	7.5	Continental Supreme	24 months
12V	49 (L5/H8)	850	150	L5/H8/49-CS	13.9	6.9	7.5	Continental Supreme	24 months
12V	51	450	70	51-CS	9.4	5.1	8.8	Continental Supreme	24 months
12V	51R	450	70	51R-CS	9.4	5.1	8.8	Continental Supreme	24 months
12V	56	580	90	56-CS	10.0	6.1	8.4	Continental Supreme	24 months
12V	58	540	80	58-CS	10.1	7.2	6.9	Continental Supreme	24 months
12V	58R	600	85	58R-CS	10.1	7.2	6.9	Continental Supreme	24 months
12V	59	590	100	59-CS	10.1	7.7	7.8	Continental Supreme	24 months
12V	65	750	140	65-CS	12.1	7.6	7.6	Continental Supreme	24 months
12V	75	650	95	75-CS	9.1	7.1	7.3	Continental Supreme	24 months
12V	78	700	120	78-CS	10.3	7.1	7.3	Continental Supreme	24 months
12V	79	840	140	79-CS	12.1	7.1	7.4	Continental Supreme	24 months
12V	85	530	85	85-CS	9.1	6.8	8.0	Continental Supreme	24 months
12V	86	600	90	86-CS	9.1	6.8	8.0	Continental Supreme	24 months
12V	90	600	85	LB2/T5/90-CS	9.6	6.9	6.9	Continental Supreme	24 months
12V	91	690	100	LB3/T6/91-CS	11.0	6.9	6.9	Continental Supreme	24 months
12V	92	730	115	LB4/T7/92-CS	12.4	6.9	6.9	Continental Supreme	24 months
12V	93	800	140	LB5/T8/93-CS	13.9	6.9	6.9	Continental Supreme	24 months
12V	94R (L4/H7)	750	130	L4/H7/94R-CS	12.4	6.9	7.5	Continental Supreme	24 months
12V	95R (L6/H9)	900	200	L6/H9/95R-CS	15.6	6.9	7.5	Continental Supreme	24 months
12V	96R	600	95	96R-CS	9.5	6.9	6.9	Continental Supreme	24 months
12V	121R	600	100	121R-CS	8.3	7.0	8.5	Continental Supreme	24 months
12V	124R	700	100	124R-CS	10.4	7.0	8.6	Continental Supreme	24 months
12V	151R	330	55	151R-CS	7.4	4.9	8.9	Continental Supreme	24 months
CONTINENTAL PERFORMANCE - 18 Month Warranty									
12V	24	550	85	24-P	10.3	6.8	8.9	Continental Performance	18 months
12V	24F	550	85	24F-P	10.8	6.8	9.0	Continental Performance	18 months
12V	26	500	75	26-P	8.2	6.8	7.8	Continental Performance	18 months
12V	26R	500	75	26R-P	8.2	6.8	7.8	Continental Performance	18 months
12V	34/78	550	94	34/78-P	10.3	7.1	7.9	Continental Performance	18 months
12V	35	450	80	35-P	9.1	5.9	8.9	Continental Performance	18 months
12V	42	500	75	42-P	9.6	6.9	6.9	Continental Performance	18 months
12V	48 (L3/H6)	600	95	L3/H6/48-P	11.0	6.9	7.5	Continental Performance	18 months
12V	58	400	70	58-P	10.1	7.2	6.9	Continental Performance	18 months
12V	65	700	130	65-P	12.1	7.6	7.6	Continental Performance	18 months
12V	75	550	80	75-P	9.1	7.1	7.3	Continental Performance	18 months
12V	75/86	550	85	75/86-P	9.1	7.1	8.0	Continental Performance	18 months
12V	78	660	110	78-P	10.3	7.1	7.3	Continental Performance	18 months

*Warranty prorated 50% in Commercial applications. Visit https://www.continentalbattery.com/resources/warranty-information for more information.

2-6V

NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY*
12V	94R (L4/H7)	730	120	L4/H7/94R-P	12.4	6.9	7.5	Continental Performance	18 months
12V	96R	500	90	96R-P	9.5	6.9	6.9	Continental Performance	18 months
12V	124R	600	100	124R-P	10.4	7.0	8.6	Continental Performance	18 months
CONTINENTAL STANDARD - 1 Year Warranty									
12V	24	450	70	24-S	10.3	6.8	8.9	Continental Standard	12 months
12V	24F	450	70	24F-S	10.8	6.8	9.0	Continental Standard	12 months
12V	75/86	450	70	75/86-S	9.1	7.1	8.0	Continental Standard	12 months
CONTINENTAL HEAVY DUTY									
6V	1	625	160	1-6V	9.1	7.1	9.4	Continental Commercial	12 months
8V	1	360	110	1-8V	9.1	7.1	9.4	Continental Commercial	12 months
6V	2	625	150	2-6V	10.4	7.1	9.4	Continental Commercial	12 months

*Warranty prorated 50% in Commercial applications. Visit https://www.continentalbattery.com/resources/warranty-information for more information.

SPOTLIGHT ON ODYSSEY BATTERY

2X POWER + 3X THE LIFE OF CONVENTIONAL BATTERIES

THIN PLATE PURE LEAD 99% TECHNOLOGY

TWICE THE OVERALL POWER AND THREE TIMES THE LIFE OF CONVENTIONAL MARINE BATTERIES

ODYSSEY batteries will get you out on the water reliably, even after long periods of storage. Once you're out there, troll longer with deep cycling power, even as you run accessories and equipment.

PACKED WITH PURE LEAD POWER

ODYSSEY batteries contain flat plates made of 99% pure lead – not lead alloy, like many conventional batteries. Pure lead plates can be made thinner, so we can fit more of them in the battery. More plates mean more plate surface area, which means more power when you need it.

MORE OVERALL POWER AND LONGER SERVICE LIFE THAN CONVENTIONAL BATTERIES

Designed to handle the increased use of on-board accessories in today's vehicles, ODYSSEY Performance batteries combine long service life, high reliability and deep cycle capabilities.

TWICE THE OVERALL POWER AND THREE TIMES THE SERVICE LIFE OF CONVENTIONAL BATTERIES

Some batteries offer enormous cranking power. Others, deep cycle reserve power. Unbeatable ODYSSEY Extreme batteries do both. Even at very low temperatures, ODYSSEY Extreme batteries have the power to provide engine-cranking pulses in excess of 2250 amps for 5 seconds – double to triple that of equally sized conventional batteries. And they can handle 400 charge-discharge cycles to 80% depth of discharge.

COMMERCIAL VEHICLES

31S-AGM-HD

OVERDRIVE 31-AES

OPT-D31T-YT

ODX-AGM65

31SAB-HC

	NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
ABSORBED GLASS MAT (AGM)										
	12V	31S	540	178	OVERDRIVE 31-AES	12.8	6.8	9.4	Trojan OverDrive AES	36 months
	12V	31S	800	180	31S-AGM-HD	13.0	6.8	9.4	Continental Commercial AGM	24 months
	12V	31S	900	155	OPT-D31T-YT	12.8	6.6	9.4	Optima Yellow Top	24 months
	12V	31A	900	155	OPT-D31A-YT	12.8	6.6	9.4	Optima Yellow Top	24 months
	12V	31S	925	200	31S-AGM-XHD	13.0	6.8	9.4	Continental Commercial AGM	24 months
	12V	35	620	100	OPT-D35-YT	9.4	6.8	7.7	Optima Yellow Top	12 months
	6V	Auxiliary	800	100	OPT-6V-RT	10.1	3.6	8.1	Optima Red Top	12 months
AGM Thin Plate Pure Lead (TPPL)										
	12V	4D	1300	370	ODP-AGM4D	20.4	8.8	8.6	Odyssey Performance	36 months
	12V	6T	1550	240	ODS-AGM6M	11.3	10.6	9.2	Odyssey Extreme	48 months
	12V	8D	1450	500	ODP-AGM8DT	20.4	10.8	9.5	Odyssey Performance	36 months
	12V	24	840	160	ODX-AGM24	10.9	6.8	8.8	Odyssey Extreme	48 months
	12V	24F	840	160	ODX-AGM24F	10.9	6.8	8.8	Odyssey Extreme	48 months
	12V	27	930	195	ODX-AGM27	12.5	6.8	8.8	Odyssey Extreme	48 months
	12V	27F	930	195	ODX-AGM27F	12.5	6.8	8.8	Odyssey Extreme	48 months
	12V	31A	925	200	ODP-AGM31A	13	6.8	9.4	Odyssey Performance	36 months
	12V	31S	925	200	ODP-AGM31	13	6.8	9.6	Odyssey Performance	36 months
	12V	31A	1150	205	ODX-AGM31A	13	6.8	9.7	Odyssey Extreme	48 months
	12V	31S	1150	205	ODX-AGM31	13	6.8	9.5	Odyssey Extreme	48 months
	12V	34	792	124	ODP-AGM34	10.8	6.8	7.9	Odyssey Performance	36 months
	12V	34	850	135	ODX-AGM34	10.9	6.8	7.9	Odyssey Extreme	48 months
	12V	34R	792	124	ODP-AGM34R	10.8	6.8	7.9	Odyssey Performance	36 months
	12V	34R	850	135	ODX-AGM34R	10.9	6.8	7.9	Odyssey Extreme	48 months
	12V	34/78	710	120	ODP-AGM34 78	10.9	6.8	7.8	Odyssey Performance	36 months
	12V	34/78	850	135	ODX-AGM34 78	10.9	6.8	7.9	Odyssey Extreme	48 months
	12V	47 (47/L2/H5)	650	105	ODP-AGM47 H5 L2	9.5	6.9	7.4	Odyssey Performance	36 months
	12V	48 (48/L3/H6)	720	130	ODP-AGM48 H6 L3	10.9	6.9	7.4	Odyssey Performance	36 months
	12V	49 (L5/H8)	950	180	ODP-AGM49 H8 L5	13.9	6.9	7.4	Odyssey Performance	36 months
	12V	65	762	129	ODP-AGM65	11.8	7.2	7.6	Odyssey Performance	36 months
	12V	65	950	145	ODX-AGM65	11.8	7.2	7.5	Odyssey Extreme	48 months
	12V	94R (L4/H7)	840	155	ODP-AGM94R H7 L4	12.4	6.9	7.4	Odyssey Performance	36 months
FLOODED LEAD ACID (FLA)										
6V-8V										
	6V	1	625	160	1-6V	9.1	7.1	9.4	Continental Commercial	12 months
	6V	2	625	150	2-6V	10.4	7.1	9.4	Continental Commercial	12 months
	6V	3EH	850	280	3EH-6V	19.3	4.4	9.8	Continental Commercial	12 months
	6V	4	975	250	4-6V	13.1	7.1	9.4	Continental Commercial	12 months
	6V	5D	1000	300	5D-6V	13.8	7.1	9.4	Continental Commercial	12 months
	8V	1	360	110	1-8V	9.1	7.1	9.4	Continental Commercial	12 months
GROUP 31: Anchor Bonded										
	12V	31S	700	190	31SAB-HC	13.0	6.8	9.4	Continental Heavy Duty	18 months
	12V	31A	750	180	31AAB-HD	13.0	6.8	9.4	Continental Heavy Duty	18 months
	12V	31S	750	180	31SAB-HD	13.0	6.8	9.4	Continental Heavy Duty	18 months
	12V	31A	950	195	31AAB-XHD	13.0	6.8	9.4	Continental Extra HD	18 months
	12V	31S	950	195	31SAB-XHD	13.0	6.8	9.4	Continental Extra HD	18 months

SPOTLIGHT ON Continental BATTERIES SEVERE DUTY

OUR SEVERE DUTY BATTERIES WILL ENSURE YOU HAVE THE POWER TO START YOUR VEHICLE

We are pleased to introduce our Severe Duty line of batteries designed to provide industry-leading performance in high-demand applications. Whether a first responder, a fleet of vehicles patrolling the streets, or delivering passengers, goods, and services, our Severe Duty batteries will ensure you have the power to start your vehicle.

FEATURES INCLUDE:

- Mixtech Technology* reduces the effects of acid stratification and helps to keep the battery cooler, extending the life of the battery
- Maintenance-free design
- Cold-Forged Terminals
- Thick enhanced positive & negative grids
- Element bonding
- Reinforced Polypropylene case

*78-SD and 78DT-SD do not include Mixtech Technology

31S-MXHC

3EH-6V

N150-HD

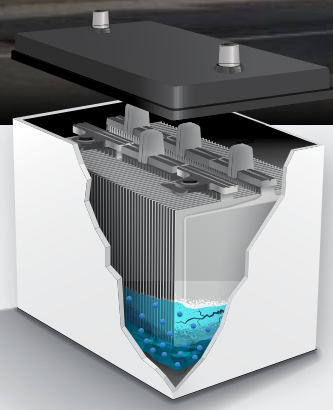
NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND	WARRANTY
GROUP 31: Enhanced Flooded Batteries (EFB)							
12V	31A	950	200	31A-MX	13.0 6.8 9.4	Continental Mixtech	24 months
12V	31S	950	200	31S-MX	13.0 6.8 9.4	Continental Mixtech	24 months
12V	31S	800	195	31S-MXHC	13.0 6.8 9.4	Continental Mixtech	24 months
GROUP 31: Traditional FLA							
12V	31A	750	165	31A-HD	13.0 6.8 9.4	Continental Heavy Duty	12 months
12V	31S	750	165	31S-HD	13.0 6.8 9.4	Continental Heavy Duty	12 months
12V	31A	950	180	31A-XHD	13.0 6.8 9.4	Continental Extra HD	18 months
12V	31S	950	180	31S-XHD	13.0 6.8 9.4	Continental Extra HD	18 months
12V	31A	1000	190	31A-X	13.0 6.8 9.4	Continental Extreme HD	18 months
12V	31S	1000	190	31S-X	13.0 6.8 9.4	Continental Extreme HD	18 months
Continental Severe Duty							
12V	24	800	135	24-SD	10.3 6.8 8.9	Continental Severe Duty	18 months
12V	24F	800	135	24F-SD	10.8 6.8 9.0	Continental Severe Duty	18 months
12V	27	800	140	27-SD	12.1 6.8 8.9	Continental Severe Duty	18 months
12V	27F	800	140	27F-SD	12.5 6.8 8.9	Continental Severe Duty	18 months
12V	34/78	800	120	78DT-SD	10.3 7.1 7.9	Continental Severe Duty	18 months
12V	35	600	95	35-SD	9.1 5.9 8.9	Continental Severe Duty	18 months
12V	48 (L3/H6)	770	130	48-SD	11.0 6.9 7.5	Continental Severe Duty	18 months
12V	65	880	145	65-SD	12.1 7.6 7.6	Continental Severe Duty	18 months
12V	78	800	120	78-SD	10.3 7.1 7.3	Continental Severe Duty	18 months
12V	94R (L4/H7)	800	135	94R-SD	12.4 6.9 7.5	Continental Severe Duty	18 months
12V, continued							
12V	4D	1000	290	4D-HD	20.8 8.8 9.8	Continental Heavy Duty	12 months
12V	4D	1000	290	4DMF-HD	20.8 8.8 9.8	Continental Heavy Duty	12 months
12V	4D	1400	435	EFB-4D	20.6 8.5 9.8	Discover Mixtech	Per Contract
12V	8D	1155	320	8D-HD	20.8 11.1 9.8	Continental Heavy Duty	12 months
12V	8D	1100	400	8DMF-HD	20.8 11.1 9.8	Continental Heavy Duty	12 months
12V	8D	1400	425	8DMF-XHD	20.8 11.1 9.8	Continental Extra HD	12 months
12V	8D	1400	450	8D-XHD	20.8 11.1 9.8	Continental Extra HD	12 months
12V	8D	1500	475	EFB-8D	20.8 10.7 9.8	Discover Mixtech	Per Contract
12V	30H	675	175	30H-HD	13.5 6.8 9.3	Continental Heavy Duty	12 months
12V	70	500	80	70-HD	8.2 7.1 7.3	Continental Heavy Duty	12 months
12V	D4	800	140 AH	D4-HD	20.2 7.4 8.8	Continental Heavy Duty	12 months
12V	D5	1250	180 AH	D5-HD	20.2 8.8 8.8	Continental Heavy Duty	12 months
12V	EU456	950	140 AH	EU456-HD	19.3 6.6 8.3	Continental Heavy Duty	12 months
N-Series Commercial Batteries							
12V	NS40Z	280	57	NS40Z-HD	7.4 5.0 8.9	Continental Heavy Duty	12 months
12V	NS40ZL	280	57	NS40ZL-HD	7.4 5.0 8.9	Continental Heavy Duty	12 months
12V	NS60Z	500	70	NS60Z-HD	9.4 5.1 8.9	Continental Heavy Duty	12 months
12V	NS60ZL	500	70	NS60ZL-HD	9.4 5.1 8.9	Continental Heavy Duty	12 months
12V	N100	660	105	N100-HD	16.1 6.9 9.1	Continental Heavy Duty	12 months
12V	N100L	660	105	N100L-HD	16.1 6.9 9.1	Continental Heavy Duty	12 months
12V	N120	880	260	N120-HD	12.1 6.8 8.9	Continental Heavy Duty	12 months
12V	N150	1100	320	N150-HD	20.0 8.7 10.1	Continental Heavy Duty	12 months
12V	N200	1300	220	N200-HD	20.5 10.9 10.6	Continental Heavy Duty	12 months

MIXTECH TECHNOLOGY

Continental BATTERY SYSTEMS

VEHICLES HAVE EVOLVED. ISN'T IT TIME BATTERIES EVOLVE TOO?

50 year old technology



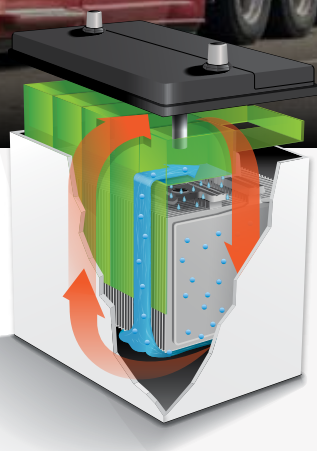
TRADITIONAL BATTERIES

Batteries without MIXTECH technology **lose 50% of their capacity within 6-8 months** of installation. This is due to acid stratification.

Damage done to a battery's lead plate due to acid stratification after 6-8 months.

Acid stratification happens when the heavier acid in the battery's electrolyte separates from the water and assembles at the bottom of the battery's cell, creating an area of very high specific gravity electrolyte.

www.gocbs.com



MIXTECH BATTERIES

Batteries **with MIXTECH** technology use the motion of the vehicle to continuously mix the electrolyte preventing acid stratification.

No damage is visible due to acid stratification with a MIXTECH battery after 12 months.

MIXTECH POWERED BY:

Discover®
Innovative Battery Solutions

FARM & AG

FARM & AG

31S-AGM-HD

OPT-D31T-YT

ODP-AGM4D

3EH-6V

3ET-XHD

	NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L	W	H (in)	BRAND	WARRANTY
ABSORBENT GLASS MAT (AGM)										
	12V	31S	800	180	31S-AGM-HD	13.0	6.8	9.4	Continental Commercial AGM HD	24 months
	12V	31A	900	155	OPT-D31A-YT	12.8	6.6	9.4	Optima Yellow Top	24 months
	12V	31S	900	155	OPT-D31T-YT	12.8	6.6	9.4	Optima Yellow Top	24 months
	12V	31S	925	200	31S-AGM-XHD	13.0	6.8	9.4	Continental Commercial AGM Extra HD	24 months
ODYSSEY AGM - Thin Plate Pure Lead (TPPL)										
	12V	4D	1300	370	ODP-AGM4D	20.4	8.8	8.6	Odyssey Performance	36 months
	12V	8D	1450	500	ODP-AGM8DT	20.4	10.8	9.5	Odyssey Performance	36 months
	12V	31A	925	200	ODP-AGM31A	13.0	6.8	9.4	Odyssey Performance	36 months
	12V	31S	1150	205	ODX-AGM31	13.0	6.9	9.4	Odyssey Extreme	48 months
	12V	31A	1150	205	ODX-AGM31A	13.0	6.8	9.7	Odyssey Extreme	48 months
	12V	34/78	850	135	ODX-AGM34 78	10.9	6.8	7.9	Odyssey Extreme	48 months
	12V	78	850	135	ODX-AGM78	10.9	6.8	7.3	Odyssey Extreme	48 months
FLOODED LEAD ACID (FLA)										
6V-8V										
	6V	1	625	160	1-6V	9.1	7.1	9.4	Continental Commercial	12 months
	6V	2	625	150	2-6V	10.4	7.1	9.4	Continental Commercial	12 months
	6V	3EH	850	280	3EH-6V	19.3	4.4	9.8	Continental Commercial	12 months
	6V	4	975	250	4-6V	13.1	7.1	9.4	Continental Commercial	12 months
	6V	5D	1000	300	5D-6V	13.8	7.1	9.4	Continental Commercial	12 months
	8V	1-8V	360	110	1-8V	9.1	7.1	9.4	Continental Commercial	12 months
12V										
	12V	3EE	370	100	3EE-HD	19.3	4.4	8.9	Continental Heavy Duty	12 months
	12V	3ET	460	120	3ET-HD	19.3	4.4	9.8	Continental Heavy Duty	12 months
	12V	3ET	620	120	3ET-XHD	19.3	4.4	9.8	Continental Extra HD	12 months
	12V	4D	1000	290	4D-HD	20.8	8.8	9.8	Continental Heavy Duty	12 months
	12V	4D	1000	290	4DMF-HD	20.8	8.8	9.8	Continental Heavy Duty	12 months
	12V	4D	1400	435	EFB-4D	20.6	8.5	9.8	Discover Mixtech	Per contract
	12V	4DLT	820	250	4DLT-HD	20.0	8.2	7.9	Continental Heavy Duty	12 months
	12V	4DLT	1000	220	4DLT-XHD	20.0	8.2	7.9	Continental Extra HD	12 months
	12V	8D	1155	320	8D-HD	20.8	11.1	9.8	Continental Heavy Duty	12 months
	12V	8D	1400	450	8D-XHD	20.8	11.1	9.8	Continental Extra HD	12 months
	12V	8D	1500	475	EFB-8D	20.7	10.7	9.8	Discover Mixtech	Per contract
	12V	24	800	135	24-SD	10.3	6.8	8.9	Continental Severe Duty	18 months
	12V	27	800	140	27-SD	12.1	6.8	8.9	Continental Severe Duty	18 months
	12V	30H	675	175	30H-HD	13.5	6.8	9.3	Continental Heavy Duty	12 months

FARM & AG

31SAB-HC

34/78-CP

NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L	W	H (in)	BRAND	WARRANTY
FLOODED LEAD ACID (FLA), continued									
Group 31 Anchor-Bonded									
12V	31S	700	190	31SAB-HC	13.0	6.8	9.4	Continental Heavy Duty, High-Cycle	18 months
12V	31A	750	180	31AAB-HD	13.0	6.8	9.4	Continental Heavy Duty	18 months
12V	31S	750	180	31SAB-HD	13.0	6.8	9.4	Continental Heavy Duty	18 months
12V	31A	950	195	31AAB-XHD	13.0	6.8	9.4	Continental Extra HD	18 months
12V	31S	950	195	31SAB-XHD	13.0	6.8	9.4	Continental Extra HD	18 months
12V, continued									
12V	31A	750	165	31A-HD	13.0	6.8	9.4	Continental Heavy Duty	12 months
12V	31S	750	165	31S-HD	13.0	6.8	9.4	Continental Heavy Duty	12 months
12V	31A	950	180	31A-XHD	13.0	6.8	9.4	Continental Extra HD	18 months
12V	31S	950	180	31S-XHD	13.0	6.8	9.4	Continental Extra HD	18 months
12V	31A	1000	190	31A-X	13.0	6.8	9.4	Continental Extreme HD	18 months
12V	31S	1000	190	31S-X	13.0	6.8	9.4	Continental Extreme HD	18 months
12V	34/78	800	115	34/78-CP	10.3	7.1	7.9	Continental Platinum	18 months
12V	45	480	74	45-HD	9.4	5.5	8.9	Continental Heavy Duty	12 months
12V	48 (L3/H6)	700	110	L3/H6/48-CS	11.0	6.9	7.5	Continental Supreme	12 months
12V	78	800	110	78-CP	10.3	7.1	7.3	Continental Platinum	18 months
12V	D4	800	140 AH	D4-HD	20.2	7.4	8.8	Continental Heavy Duty	12 months
12V	D5	1250	180 AH	D5-HD	20.2	8.8	8.8	Continental Heavy Duty	12 months

LAWN & GARDEN

U1L-XHD

NOMINAL VOLTAGE	BCI	CCA	RC	PART NUMBER	DIMENSIONS L	W	H (in)	BRAND	WARRANTY
12V	U1L	190	21	U1L-S	7.8	5.2	7.3	Continental Lawn & Garden	6 months
12V	U1R	190	21	U1R-S	7.8	5.2	7.3	Continental Lawn & Garden	6 months
12V	U1L	250	27	U1L-HD	7.8	5.2	7.3	Continental Lawn & Garden HD	6 months
12V	U1R	250	27	U1R-HD	7.8	5.2	7.3	Continental Lawn & Garden HD	6 months
12V	U1L	300	33	U1L-XHD	7.8	5.2	7.3	Continental Lawn & Garden Extra HD	6 months
12V	U1R	300	33	U1R-XHD	7.8	5.2	7.3	Continental Lawn & Garden Extra HD	6 months
12V	U1L	350	44	U1L-EXT	7.8	5.2	7.3	Continental Lawn & Garden Extreme HD	6 months
12V	U1R	350	44	U1R-EXT	7.8	5.2	7.3	Continental Lawn & Garden Extreme HD	6 months

MARINE / RV

THE CONTINENTAL AGM DIFFERENCE

Our next-generation AGM separator and hybrid battery plates provide faster charging, stronger starting power at lower voltages, deeper discharges, reduced sulfation, and longer cycle life compared to other Marine/RV batteries.

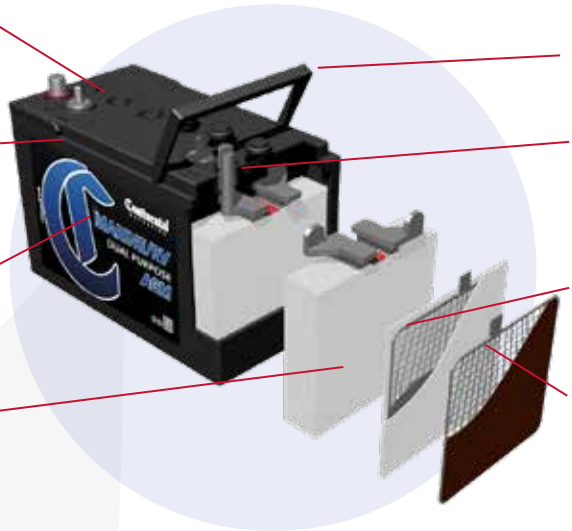
- Superior starting and cycling performance
- Spill-proof, maintenance-free AGM technology
- 3x higher cycle life
- 2x faster charge acceptance
- 20x more vibration resistance
- High strength AGM separator built to withstand vibration
- Leak-proof, double sealed lid for tilt protection

VALVE
SENSITIVE PRESSURE RANGE TO REDUCE WATER CONSUMPTION, IMPROVE THE BATTERY LIFE

SEALED LID
LEAK PROOF, DOUBLE SEALED LID FOR TILT PROTECTION AND FLEXIBLE INSTALLATION

CASE
ABS MATERIAL WITH STRONG TENSILE STRENGTH AND HEAT RESISTANCE

AGM SEPARATOR
HIGH STRENGTH AGM SEPARATOR BUILT TO WITHSTAND VIBRATION



HANDLES
BUILT-IN HANDLES FOR EASE OF INSTALLATION

TERMINALS
LEAD ALLOY SAE TERMINAL AND STAINLESS STEEL WITH TIN PLATING THREADED TERMINAL TO SUPPORT HIGHER PERFORMANCE REQUIREMENTS

NEGATIVE PLATE
LEAD CALCIUM TIN ALLOY GRID WITH HIGH STRENGTH AND HIGH CORROSION RESISTANCE

POSITIVE PLATE
ROUGH GRID SURFACE WITH HIGH BONDING SUPPORTED BY ACTIVE MATERIAL, LEADING TO A HIGH CURRENT DISCHARGE PERFORMANCE

CONTINENTAL AGM

Continental BATTERIES

M27-DP-AGM

PART NUMBER	NOMINAL VOLTAGE	RC	AH	CCA	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
M24-DP-AGM	12V	140	79	700	10.3	6.8	8.9	Continental Marine/ RV AGM - Dual Purpose	18 months
M27-DP-AGM	12V	175	92	750	12.1	6.8	8.9	Continental Marine/ RV AGM - Dual Purpose	18 months
M31-DP-AGM	12V	200	105	825	13.0	6.8	9.4	Continental Marine/ RV AGM - Dual Purpose	18 months

DUAL PURPOSE

Designed for smaller boats with room for only one battery, these batteries provide enough power to start an engine and typically provide about 7 hours of 10 amp 12 volt draw.

M24-DP-AGM

DL+12V135AH

D34M-BT

NOMINAL VOLTAGE	BCI	MCA/ CCA	CHEMISTRY	CONT. POWER	PEAK POWER	CYCLE LIFE	NOMINAL CAPACITY	WT. (LBS)	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
LITHIUM														
12V	24	1000	LiFePO4	100A	750A (2sec pulse)	2,000 @ 80% DoD	60Ah (720Wh)	16.5	PID12V60AHPLUS	9.5	6.9	7.4	Dakota Lithium PLUS	11 years
12V	27		LiFePO4	125A	800A (<10 sec)	3,000 @ 80% DoD	100Ah (1.3kWh)	31	S-12V100-TRX-HD	11.8	7.0	9.1	Inventus PROTRXion	5 years
12V	24	1000	LiFePO4	135A	1000A (2sec pulse)	2,500 @ 80% DoD	135Ah (1620Wh)	27.2	PID12V135AHPLUS	9.5	6.9	8.2	Dakota Lithium PLUS	11 years
12V	31M/ 8D	1000	LiFePO4	200A	300A (10sec pulse) 1000A (2sec pulse)	4,000 @ 80% DoD	315Ah (3780Wh)	65	PID12V315AHPLUS	15.06	7.24	10	Dakota Lithium PLUS	11 years

NOMINAL VOLTAGE	BCI	MCA/ CCA	RC	AH	PART NUMBER	DIMENSIONS L	x W	x H (in)	BRAND	WARRANTY
ABSORBED GLASS MAT (AGM)										
12V	24M			85	CBEV-24-DT	10.3	6.8	8.9	Continental EV	12 months
12V	24M	700	140	79	M24-DP-AGM	10.3	6.8	8.9	Continental Marine/ RV AGM	18 months
12V	27M	800	140	66	OPT-D27M-BT	12.2	6.8	8.75	Optima Blue Top	24 months
12V	27M			105	CBEV-27-DT	12.1	6.8	8.9	Continental EV	12 months
12V	27M	750	175	92	M27-DP-AGM	12.1	6.8	8.9	Continental Marine/ RV AGM	18 months
12V	31M			140	CBEV-31-DT	13.0	6.8	8.4	Continental EV	12 months
12V	31M	825	200	105	M31-DP-AGM	13.0	6.8	9.3	Continental Marine/ RV AGM	18 months
12V	31M	900	155	75	OPT-D31M-BT	12.8	6.6	9.38	Optima Blue Top	24 months
12V	34M	750	120	55	OPT-D34M-BT	10.1	6.9	7.94	Optima Blue Top	24 months
AGM THIN PLATE PURE LEAD (TPPL)										
12V	24M	825	155	63	ODP-AGM24M	10.9	6.8	8.8	Odyssey Performance	36 months
12V	24	755	155	63	ODP-AGM24	10.9	6.8	8.8	Odyssey Performance	36 months
12V	24M	1000	160	76	ODX-AGM24M	10.9	6.8	8.8	Odyssey Extreme	48 months
12V	24	840	160	76	ODX-AGM24	10.9	6.8	8.8	Odyssey Extreme	48 months

27M-EFB

ODP-AGM27M

EFB-4D

NOMINAL VOLTAGE	BCI	MCA/ CCA	RC	AH	PART NUMBER	DIMENSIONS L x	W x	H (in)	BRAND	WARRANTY
AGM THIN PLATE PURE LEAD (TPPL), continued										
12V	27M	975	182	85	ODP-AGM27M	12.5	6.8	8.8	Odyssey Performance	36 months
12V	27	850	182	85	ODP-AGM27	10.9	6.8	8.8	Odyssey Performance	36 months
12V	27M	1080	195	92	ODX-AGM27M	12.5	6.8	8.8	Odyssey Extreme	48 months
12V	27	930	195	92	ODX-AGM27	10.9	6.8	8.8	Odyssey Extreme	48 months
12V	31M	1050	190	87	ODP-AGM31M	12.9	6.8	10	Odyssey Performance	36 months
12V	31S	925	200	100	ODP-AGM31	13	6.8	9.5	Odyssey Performance	36 months
12V	31M	1370	220	103	ODX-AGM31M	13	6.8	9.9	Odyssey Extreme	48 months
12V	31S	1150	205	100	ODX-AGM31	13	6.8	9.5	Odyssey Extreme	48 months
12V	34M	810	120	60	ODP-AGM34M	10.9	6.8	7.8	Odyssey Performance	36 months
12V	34	792	124	61	ODP-AGM34	10.8	6.8	7.9	Odyssey Performance	36 months
12V	34M	1050	134	65	ODX-AGM34M	10.9	6.8	7.8	Odyssey Extreme	48 months
12V	34	850	135	68	ODX-AGM34	10.9	6.8	7.9	Odyssey Extreme	48 months
12V	65M	1070	135	69	ODX-AGM65M	11.8	7.3	7.6	Odyssey Extreme	48 months
12V	4D	1300	370	170	ODP-AGM4D	20.4	8.8	8.6	Odyssey Performance	24 months
12V	8DM	1450	500	220	ODP-AGM8DT	20.4	10.8	9.5	Odyssey Performance	24 months
12V	8D	1450	500	220	ODP-AGM8D	20.4	10.8	9.5	Odyssey Performance	24 months
FLOODED LEAD ACID (FLA)										
Enhanced Flooded Battery (EFB) - Special Order Only										
12V	24M	560	140		24M-EFB	10.3	6.8	8.9	Continental EFB	36 months
12V	27M	640	160		27M-EFB	12.1	6.8	8.9	Continental EFB	36 months
Traditional FLA										
12V	24M	450	90	60	24DP-HD	10.3	6.8	8.9	Continental Marine/RV Heavy Duty	12 months
12V	24M	560	120	65	24DP-XHD	10.3	6.8	8.9	Continental Marine/RV Extra HD	12 months
12V	27M	650	140	80	27DP-XHD	12.1	6.8	8.9	Continental Marine/RV Extra HD	12 months
12V	4D	1400	435	205	EFB-4D	20.6	8.5	9.8	Discover Mixtech	Per Contract
12V	8D	1500	475	225	EFB-8D	20.7	10.7	9.8	Discover Mixtech	Per Contract

DEEP CYCLE

Built to cycle, these batteries have thicker plates, denser paste, and alloys that are designed to provide continuous operating power for trolling motors, 12-fold lighting, depth finders, etc. The most important ratings for a deep cycle battery are its RC and AH.

NOMINAL VOLTAGE	BCI	CHEMISTRY	CONTINUOUS POWER	PEAK POWER	CYCLE LIFE	NOMINAL CAPACITY	WT. (LBS)	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
LITHIUM													
12V	U1	LiFePO4	60A	100A (10sec)	3,000 @ 80% DoD	54Ah 691(Wh)	14.3	PID12V54AH	7.8	5.3	7.5	Dakota Lithium	11 years
12V	27M	LiFePO4	100A	200A (10sec)	2,000 @ 80% DoD	100Ah 1280(Wh)	31.9	PID12V100AH	13.0	6.8	8.7	Dakota Lithium	11 years
24V	27M	LiFePO4	75A	240A (<10 sec)	3,000 @ 80% DoD	59Ah (1.51kWh)	36.8	S-24V60-TRX	11.8	7	9.1	Inventus PROTRXion	5 years
24V	24M	LiFePO4	80A	100A (10sec)	3,000 @ 80% DoD	60Ah (1536Wh)	24.9	PID24V60AH	9.1	6.8	8.7	Dakota Lithium	11 years
24V	31M	LiFePO4	150A	200A (<10 sec)	4,000 @ 80% DoD	90Ah (2.3kWh)	45	S-24V90-TRX	13.7	7	10.2	Inventus PROTRXion	5 years
36V	31M	LiFePO4	60A	180A (30sec)	3,000 @ 80% DoD	60Ah (2304Wh)	44	PID36V60AH	13.0	6.7	8.7	Dakota Lithium	11 years
36V	31M	NCM / NCA	80A	160A (<10 sec)	2,000 @ 80% DoD	84Ah (3.0kWh)	42.5	S-36V80-TRX	13.7	7	10.2	Inventus PROTRXion	5 years
48V	31M	NCM / NCA	60A	157A (<10 sec)	2,000 @ 80% DoD	62Ah (3.2kWh)	41.9	S-48V60-TRX-HD	13.7	7	10.2	Inventus PROTRXion	5 years
48V		LiFePO4	100A	200A (3-5 min)	4,000 @ 80% DoD	96Ah (4,915Wh)	77	PID48V96AH	20.5	10.5	8.7	Dakota Lithium	11 years

24DC-XHD

OVERDRIVE 31-AES

D34M-BT

NOMINAL VOLTAGE	BCI	CAH @20 AMPS	RES CAP MIN	CCA @0	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
ABSORBED GLASS MAT (AGM)										
12V	24M	76	137	450	24-AES	10.8	6.8	8.6	Trojan AES	36 months
12V	27M	66	140	800	OPT-D27M-BT	12.19	6.81	8.75	Optima Blue Top	24 months
12V	31M	75	155	900	OPT-D31M-BT	12.81	6.56	9.38	Optima Blue Top	24 months
12V	27M	89	158	495	27-AES	12.1	6.8	9.3	Trojan AES	36 months
12V	31M	102	180	657	31-AES	12.8	6.8	9.4	Trojan AES	36 months
12V	31S	104	178	540	OverDrive 31-AES	12.8	6.8	9.4	Trojan Overdrive AES	36 months
12V	34M	55	120	750	OPT-D34M-BT	10.06	6.88	7.94	Optima Blue Top	24 months
GEL										
12V	24M	77	147		24-GEL	10.9	6.6	9.3	Trojan	12 months
12V	27M	91	179		27-GEL	12.7	6.4	9.3	Trojan	12 months
12V	31M	102	200		31-GEL	12.9	6.8	9.6	Trojan	12 months
FLOODED LEAD ACID (FLA) 12V										
12V	24M		140	560	24DC-XHD	10.3	6.8	8.9	Continental Marine/RV Extra HD	12 months
12V	24M	85	140		24TMX	10.9	6.6	9.3	Trojan T2	18 months
12V	24M	100	150	530	SCS150	11.3	6.7	9.8	Trojan T2	18 months
12V	27M	95	160	600	27DC-HD	12.1	6.8	8.9	Continental Marine/RV Heavy Duty	12 months
12V	27M	105	175		27TMX	12.8	6.6	9.7	Trojan T2	18 months
12V	27M	105	180	675	27DC-XHD	12.1	6.8	8.9	Continental Marine/RV Extra HD	12 months
12V	27M	115	200	620	SCS200	12.8	6.7	9.8	Trojan T2	18 months
12V	31M	105	180	800	31DC-HD	13.0	6.8	9.4	Continental Marine/RV Heavy Duty	12 months
12V	31M	105	205	650	31DC-XHD	13.0	6.8	9.4	Continental Marine/RV Extra HD	12 months
12V	31M	105	210	675	29DC-XHD	13.0	6.8	9.4	Continental Marine/RV Extra HD	12 months

DAKOTA LITHIUM

Live a life without limits with 2X the power, at 1/2 the weight, and 5X the lifespan and reliability of traditional batteries. Enjoy peace of mind with our 11-year warranty. Choose Dakota Lithium, the leading lithium battery manufacturer in marine, RV, and golf cart batteries.

THE OFFICIAL LITHIUM BATTERY OF

BASSMASTER

BROCK MOSLEY
3x DL+ 12V 135Ah BATTERY

STARTING

These batteries deliver an immediate burst of power to the engine's starter and slowly recharges from an alternator/solar array. Their most important rating is their cold cranking amps (CCA).

27SM-XHD

NOMINAL VOLTAGE	BCI	CCA @0	CA @32	RC	AH	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND	WARRANTY
AGM									
12V	34M	750	870	120	55	OPT-34M-BT	10.06 6.88 7.94	Optima Blue Top	24 months
FLA									
12V	24M	450	525	65		24SM	10.3 6.8 8.9	Continental Marine	12 months
12V	24M	500	650	95	52	24SM-HD	10.3 6.8 8.9	Continental Marine Heavy Duty	12 months
12V	24M	800	1000	135	74	24SM-XHD	10.3 6.8 8.9	Continental Marine Extra HD	18 months
12V	27M	800	1000	180	100	27SM-XHD	12.1 6.8 8.9	Continental Marine Extra HD	18 months

INVENTUS™ POWER HIGH-PERFORMANCE LITHIUM-ION BATTERIES

NMEA 2000 CONNECTIVITY
Broadcasts reliable data compatible with all electronic equipment and onboard systems.

ALL-DAY RUNTIME
High-capacity battery to power marine electronics & trolling motor for a full day on the water.

24 MONTH STORAGE
Batteries can be placed in low power Ship Mode for 2 year storage, even during off-season.

IP67 RATED FOR MARINE USE
Submersible to 1 meter in water.

LIGHT-WEIGHT AND MAINTENANCE-FREE

	S-12V100-TRX-HD	S-24V60-TRX	S-24V90-TRX	S-36V80-TRX
BCI Tray Size	Group 27	Group 27	Group 31*	Group 31*
Cell Chemistry	LiFePO4	LiFePO4	LiFePO4	NCM / NCA
Pack Energy	1.3kWh (100Ah)	1.5kWh (60Ah)	2.3kWh (90Ah)	3.0kWh (84Ah)
Continuous Power	1.6kW (125A)	1.9kW (75A)	3.8kW (150A)	3.0kW (80A)
Peak Power (<10secs)	10.2kW (800A)	6.1kW (240A)	5.1kW (200A)	5.9kW (160A)
Cycle Life (@ 25°C)	3,000 @ 80% DoD	3,000 @ 80% DoD	4000 @ 80% DoD	2,000 @ 80% DoD
Scalability	Single Battery Only	Series (2) max; Parallel (6) max.	Parallel (6) max.	Parallel (6) max.
NMEA 2000 Connectivity	Yes	No	No	Yes
Weight	14 kg (31 lbs)	16.7kg (36.8 lbs)	20.4 kg (41.9 lbs)	19.3 kg (42.5 lbs)

*BCI size is custom to Inventus Power and battery height is slightly taller and longer than Group 31 but will fit in trays with adjustable height and longer length (NOCO Group 31 tray).

POWERSPORTS

THE CONTINENTAL DIFFERENCE

PREMIUM HEAVY-DUTY HDX POWERSPORTS

The Continental Battery Systems premium HDX Powersports line is unmatched in performance and value across the USA, Mexico, and Canada. Cranking ability and reserve capacity dominate the competition, from the heat of the far south to the sub-freezing temperatures of the Arctic Circle.

THE HDX AGM DIFFERENCE

Our AGM batteries are prefilled, pre-charged, and ready to roll. Our specialized lead plate, reinforced grids, microporous glass mat separator, and extreme compression cells provide up to 20% longer cranking ability, higher charging acceptance, lower voltage performance, and longer lifespans than other AGM powersports offerings.

EXTREME VIBRATION RESISTANCE

Our specialized AGM plates and separator were explicitly designed to meet the vibration resistance demands of extreme off-road trails, custom-built choppers, personal watercraft, and abuse from long-haul trailering.

TERMINALS

No more fumbling around for nuts and bolts. Our HDX line features a hardened direct threaded alloy for maximum durability and quick installs.

BENEFITS

- Superior starting power, high capacity and long life
- Maintenance-free AGM technology
- Leak-proof, double-sealed lid for tilt protection
- Built-in hardened alloy direct threaded terminals
- Max performance and efficiency
- Easy fit and installation
- Superior cold and warm temperature performance

CONTINENTAL 12V AGM

Continental BATTERIES

NOMINAL VOLTAGE	PART NUMBER	POLARITY	AH	CCA	DIMENSIONS (") L	W	H	WEIGHT (LBS)	WARRANTY
12V	HDX-4L	- +	4	50	4.5	2.8	3.4	3.1	12 months
12V	HDX-5L	+ -	5	70	4.5	2.8	4.2	3.9	12 months
12V	HDX-7S	+ -	6	110	4.5	2.8	4.1	4.8	12 months
12V	HDX-7B	+ -	6.5	95	5.9	2.6	3.7	4.9	12 months
12V	HDX-7L	+ -	7	85	4.5	2.8	5.1	4.9	12 months
12V	HDX-7A	+ -	7	100	5.9	3.4	3.7	5.5	12 months
12V	HDX-9	+ -	8	100	5.9	2.8	4.1	5.7	12 months
12V	HDX-9B	+ -	8	100	5.9	2.8	4.1	5.7	12 months
12V	HDX-10S	+ -	8.6	190	5.9	3.4	3.7	6.9	12 months
12V	HDX-12B	+ -	10	100	5.9	2.8	5.1	6.9	12 months
12V	HDX-12	+ -	10	190	5.9	3.4	5.1	9.1	12 months
12V	HDX-12A	+ -	12	190	5.9	3.4	4.2	8.0	12 months
12V	HDX-15	+ -	12	185	5.2	3.5	6.4	10.0	12 months
12V	HDX-12S	+ -	12	210	5.9	3.4	4.3	8.6	12 months
12V	HDX-14L	- +	12	230	5.9	3.4	5.7	10.5	12 months
12V	HDX-14B	+ -	14	115	5.9	2.8	5.7	8.4	12 months
12V	HDX-14AHL	- +	14	185	5.2	3.5	6.4	10.0	12 months
12V	HDX-14	+ -	14	230	5.9	3.4	5.7	10.5	12 months
12V	HDX-14S	+ -	14	230	5.9	3.4	4.3	8.6	12 months
12V	HDX-15L	- +	14	185	5.2	3.5	6.4	10.0	12 months
12V	HDX-20	+ -	16	310	7.0	3.5	6.1	14.2	12 months
12V	HDX-16	- +	19	240	6.8	3.9	6.0	13.5	12 months
12V	HDX-16CL	- +	19	240	6.8	3.9	6.9	13.8	12 months
12V	HDX-16L	- +	19	240	6.8	3.9	6.0	13.5	12 months
12V	HDX-20CH	+ -	20	240	5.9	3.4	6.3	12.0	12 months
12V	HDX-24L	- +	20	350	8.1	3.6	6.3	16.3	12 months
12V	HDX-20L	- +	24	310	7.0	3.5	6.1	14.2	12 months
12V	HDX-30L	- +	32	400	6.5	5.0	6.9	20.9	12 months

MOTOBATT

MOTOBATT HAS RE-INVENTED ITS PRODUCTS SPECIFICALLY FOR TODAY'S POWERSPORTS MARKET, WHEN THE "TRIPLE THREAT" OF HIGH VIBRATION, HIGH STARTING LOADS AND ADDITIONAL HIGH POWERED ACCESSORY LOADS ARE ALL VERY COMMON.

MBTX12U

MBTX30UHD

Motobatt's innovative internal "Power Balanced" design overcomes these problems, with a combination of **strong cranking power** with the **highest Amp Hour** (thicker, larger or heavier plates) **capacity** for additional accessory loads, repeated starts and fast power recovery for strong re-starts.

Motobatt packs as much lead into their batteries in the smartest way possible. The patented "Quad Flex" terminal design creates a shorter current path to the battery cable for a quicker power delivery to the starter.

Motobatt Factory Activated batteries are pre-conditioned, fully charged and ready to install out of the box for optimum performance, with no mess with acid, top up fluid levels or terminal corrosion.

MOTOBATT

NOMINAL VOLTAGE	CCA	AH	PART	DIMENSIONS L x W x H (in)	WARRANTY
6V		4	MBT6N4	2.8 2.8 3.8	12 months
6V		6	MBT6N6	3.8 2.2 4.4	12 months
12V	35	2.5	MB2.5U	3.2 2.8 4.1	12 months
12V	40	2.5	MBT4BB	4.5 1.5 3.4	12 months
12V	45	2.5	MT4R	4.5 1.9 3.4	12 months
12V	50	3.8	MB3U	3.9 2.2 4.3	12 months
12V	70	4.7	MBTX4U	4.5 2.8 3.4	12 months
12V	90	7	MB5U	4.7 2.4 5.1	12 months
12V	90	7	MB5.5U	5.3 2.4 5.1	12 months
12V	100	6.5	MB7U	5.9 2.6 3.7	12 months
12V	100	6.5	MBTZ7S	4.5 2.8 4.2	12 months
12V	105	7	MBTX7ABS	5.9 3.4 3.7	12 months
12V	115	8	MBTX7U	4.5 2.8 5	12 months
12V	140	9	MBT9B4	5.9 2.8 4.1	12 months
12V	140	11	MB9U	5.4 3 6.1	12 months
12V	150	9	MB7BB	5.9 2.4 5.1	12 months
12V	150	11	MBT12B4	5.9 2.8 5.1	12 months
12V	160	10.5	MBTX9U	5.9 3.4 4.1	12 months
12V	160	15	MB12U	5.3 3.1 6.9	12 months
12V	175	13	MBT14B4	5.9 2.8 5.7	12 months

NOMINAL VOLTAGE	CCA	AH	PART	DIMENSIONS L x W x H (in)	WARRANTY
12V	175	14.5	MB10U	5.3 3.5 6.1	12 months
12V	190	8.6	MBTZ10S	5.9 3.4 3.7	12 months
12V	190	11.5	MBTZ14S	5.9 3.4 4.3	12 months
12V	200	14	MBTX12U	5.9 3.4 5.7	12 months
12V	200	19	MB16A	5.9 3.6 7.1	12 months
12V	235	21	MB51814	7.2 3.2 6.7	12 months
12V	250	16.5	MBTX14AU	5.3 3.5 6.9	12 months
12V	250	20	MB16U	6.3 3.5 6.3	12 months
12V	250	20.5	MB16AU	8.2 2.8 6.5	12 months
12V	260	16.5	MBYZ16HD	5.9 3.4 5.7	12 months
12V	270	19	MBTX16U	5.9 3.4 6.3	12 months
12V	280	22.5	MB18U	7.1 3.5 6.4	12 months
12V	310	21	MBTX20UHD	6.9 3.4 6.9	12 months
12V	330	21	MBTX20U	6.9 3.4 6.9	12 months
12V	350	25	MBTX24U	8.1 3.4 6.9	12 months
12V	420	33	MBHD12H	7.9 5.1 6.4	12 months
12V	420	37	MBU1-35	7.7 5.1 7.1	12 months
12V	420	37	MBU1R-35	7.7 5.1 7.1	12 months
12V	450	33	MBTX30U	6.5 5 7.6	12 months
12V	450	33	MBTX30UHD	6.5 5 7.6	12 months

GOLF CART/EV/LSV

CBEV-GC2-DT

S51130A

TRL-GC2-24-M

NOMINAL VOLTAGE	CHEMISTRY	CONTINUOUS POWER	PEAK POWER	RES. CAP. @ 25A	CYCLE LIFE	NOMINAL CAPACITY	WT. (LBS)	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
LITHIUM													
24V	LiFePO4	90A	100A (30 sec)	156 Min	4,000 @70% DoD	65Ah (1.8kWh)	37	TRL-GC2-24-M	10.4	7.1	10.9	Trojan Lithium	8 years
36V	LiFePO4	60A	100A (30 sec)	108 Min	4,000 @70% DoD	45Ah (1.8kWh)	37	TRL-GC2-36-M	10.4	7.1	10.9	Trojan Lithium	8 years
36V	NCM / NCA	80A	160A (<10 sec)		2,000 @ 80% DoD	84Ah (3.0kWh)	42.5	S-36V80-TRX	13.7	7	10.2	Inventus PROTRXion	5 years
48V	LiFePO4	45A	100A (30 sec)	72 Min	4,000 @70% DoD	30Ah (1.5kWh)	37	TRL-GC2-48-M	10.4	7.1	10.9	Trojan Lithium	8 years
48V	NCM / NCA	60A	157A (<10 sec)		2,000 @ 80% DoD	62Ah (3.2kWh)	41.9	S-48V60-TRX-HD	13.7	7	10.2	Inventus PROTRXion HD	5 years
48V	LiFePO4	200A	130A		>3,500 times	130Ah (6.66kWh)	150	CBS51130A	29.1	13.1	9.7	Continental powered by RoyPow	5 years

NOMINAL VOLTAGE	BCI	AH	RC	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
ABSORBED GLASS MAT & GEL									
AGM									
6V	GC2	207	420	T105-AES	10.3	7.1	10.7	Trojan AES	36 months
6V	GC2	220		CBEV-GC2-DT	10.4	7.2	10.9	Continental EV	12 months
8V	GC8	158	310	T875-AES	10.3	7.1	10.7	Trojan AES	36 months
8V	GC8	170		CBEV-GC8-DT	10.9	7.2	10.9	Continental EV	12 months
12V	GC12	130	217	T1275-AES	13.0	7.1	11.0	Trojan AES	36 months
Gel									
6V	GC2	189	395	6V-GEL	10.3	7.1	10.8	Trojan	12 months
FLOODED LEAD ACID (FLA)									
6V									
6V	GC2	205	365	CR-205	10.3	7.1	10.9	Crown	12 months
6V	GC2	210	383	GC2-6V	10.4	7.2	10.9	Continental Golf	12 months
6V	GC2	210	383	T-605	10.3	7.1	11.1	Trojan T2	24 months
6V	GC2	220	385	GC2-6V-HD	10.4	7.2	10.9	Continental Golf Heavy Duty	12 months
6V	GC2	220	385	CR-220	10.3	7.1	10.9	Crown	12 months
6V	GC2	225	447	T-105	10.3	7.1	11.1	Trojan T2	24 months
6V	GC2	235	450	GC2-6V-XHD	10.4	7.2	10.9	Continental Golf Extra HD	12 months
6V	GC2	235	450	CR-235	10.3	7.1	10.9	Crown	12 months
6V	GC2	240	485	CR-240	10.3	7.1	10.9	Crown	12 months
6V	GC2	240	488	T-125	10.3	7.1	11.1	Trojan T2	24 months
6V	GC2H	260	525	CR-260	10.3	7.1	11.6	Crown	12 months
6V	GC2H	260	530	T-145	10.3	7.1	11.9	Trojan T2	24 months
6V	GC2H	255	525	GC2H-6V-HD	10.4	7.2	11.6	Continental Motive Power HD	12 months
6V	901/ J250	250	540	250-6V-HD	11.8	7.1	11.9	Continental Motive Power HD	12 months
6V	902/ J305	330	676	305-6V-HD	12.0	7.1	14.6	Continental Motive Power HD	12 months
6V	903/L16	420	920	L16-6V-HD	12.0	7.1	17.0	Continental Motive Power HD	12 months

CONTINUED ON NEXT PAGE

SEE PAGES 61-66 FOR CHARGERS

GC2-6V-HD

L16-6V-HD

T-1275

CR-205

NOMINAL VOLTAGE	BCI	AH	RC	PART NUMBER	DIMENSIONS L	W	H (in)	BRAND	WARRANTY
FLOODED LEAD ACID (FLA), continued									
8V									
8V	GC8	150	250	CR-150	10.3	7.1	10.8	Crown	12 months
8V	GC8	160	277	GC8-8V	10.4	7.2	10.9	Continental Golf	12 months
8V	GC8	165	304	CR-165	10.3	7.1	10.8	Crown	12 months
8V	GC8	170	295	T-875	10.3	7.1	11.1	Trojan T2	18 months
8V	GC8	190	340	T-890	10.3	7.1	11.1	Trojan T2	18 months
8V	GC8	190	353	CR-190	10.3	7.1	10.8	Crown	12 months
8V	GC8H	204	430	RANGER 160	10.2	7.1	11.9	Trojan T2	18 months
12V									
12V	GC12	140	260	GC12-12V	12.9	7.2	10.9	Continental Golf	12 months
12V	GC12	150	243	CR-GC150	12.9	7.1	10.5	Crown	12 months
12V	GC12	150	280	T-1275	13.0	7.1	11.1	Trojan T2	18 months
12V	GC12	155	286	CR-GC155	12.9	7.1	10.5	Crown	12 months
12V	26	450	47AH / 80RC	26G-12V	8.2	6.8	7.8	Continental Golf	12 months
12V	70	550	80	70-12V	8.2	7.1	7.3	Continental Golf	12 months
12V	921/ J185	185	326	185-12V-HD	15.8	7.1	14.9	Continental Motive Power HD	12 months
12V	6TN	101	200	6TN-12V-HD	10.5	11.9	9.0	Continental Motive Power HD	12 months

TROJAN WATERING SYSTEM

- This watering system is faster, easier and safer than other types of battery watering – a complete set of batteries can be watered in less than 30 seconds

DESCRIPTION

- **Reduces acid spills:** Lowers cost of ownership by reducing overfilling, which increases battery life and maintains a longer run time
- **Independent water level indicator:** Non-mechanical and easy-to-read, taking the guesswork out of when to add water to the battery, saving maintenance time
- **Internal and external flame arrestors:** Safest watering system in the industry, helping prevent any spark or flame from entering the battery
- **Cost-effective:** Saves valuable time and money
- **Guaranteed to work with your Trojan batteries:** 4-year, limited warranty
- **Compatibility:** Compatible with 6V, 8V and 12V Trojan batteries, while clampless tubing allows for customizable configuration in any application

HydroLink Hand Pump
HydroLink Universal 36V (6V / 12V)
HydroLink Universal 48V (6V or 12V)
HydroLink Universal 48V (8V)
HydroLink Valmet (8V 2009+)
HydroLink Water System

SEE PAGES 61-66 FOR CHARGERS

ROYPOW

Lithium battery solutions

$LiFePO_4$ Batteries for Golf Carts / LSVs / UTVs

The Global Leader in Lithium Golf Cart Batteries

$LiFePO_4$	VS	Lead-Acid
Around **10** years	Design life	**3** years
>**3,500** times	Cycle life	<**500** times
Maintenance-**free**	Maintenance	Regular maintenance **required**
* About **2.5** hours, charge any time	Charging time/ frequency	About **8** to **10** hours, charge after use
Multiple built-in protections	Safety	Potential **acid spills**
Eco-friendly	Environment effects	**Harmful lead**

* Specific models charged in ROYPOW original chargers can achieve 2.5 hours of charging time.

Continental
BATTERY SYSTEMS

Powered by RoyPow

TROJAN®
BATTERY COMPANY

RELEASE THE BEAST IN YOUR GOLF CART, UTILITY VEHICLE, OR OTHER LOW SPEED ELECTRIC VEHICLE WITH THE TROJAN GC2 48V LITHIUM-ION BATTERY.

A simple battery upgrade will have you going farther than ever before with zero maintenance. Trojan Lithium-ion outperforms the competition in these areas:

ADVANCED SAFETY

Stable lithium iron phosphate formula, 4 levels of safety redundancy, 5 internal temperature sensors, and a self-protecting battery monitoring system

LONG RANGE

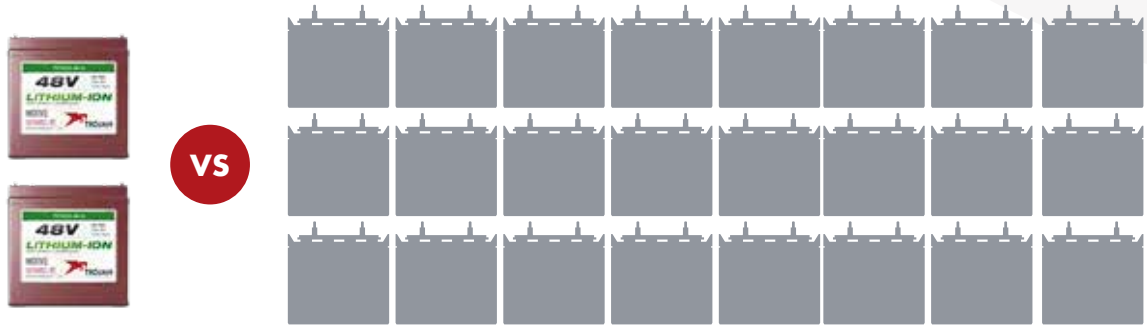
Travel up to 30-60 miles on a single charge with a 2- or 3-battery setup – 15% farther than competitive GC2 models.*

LONG LIFETIME

10 years – 2-3X longer than lead acid with an industry-leading 8-year warranty

NUMBER OF BATTERIES NEEDED OVER 10 YEARS (IN ONE VEHICLE):

You only need two to three lithium-ion batteries vs. six (8V) flooded lead acid in a 48V vehicle. Over ten years that equals 2-3 lithium-ion batteries versus 24 lead acid batteries.**



LITHIUM-ION ($$) **FLOODED LEAD ACID ($$$$)**

*Actual driving range will vary depending on factors including, but not limited to, temperature, load, terrain, and equipment. Based on published ranges of other leading GC2 lithium-ion batteries.

**Based on a 2-person low speed vehicle with standard stock motor controller, assuming the need to replace lead acid batteries four times over ten years.

Continental
BATTERY SYSTEMS

WITH TROJAN LITHIUM-ION, ENJOY THESE ADDED BENEFITS.

NO MAINTENANCE
No watering, corrosion, or acid drips.

FAST & OPPORTUNITY CHARGING
As fast as 2.5 hours with harmless power naps.

DURABLE
Shock and vibration tested to off-road SAE automotive standards.

FLEXIBLE CAPACITY
Add capacity (and range) by adding more batteries.

INTELLIGENT
CAN Bus communication for troubleshooting and diagnostics.

WARRANTY
Your investment is protected with a limited 8-year warranty.

LOWER WEIGHT
Reduce wear and tear and increase acceleration

BCI	PART NUMBER	CAPACITY Minutes @25 AMPS	CAPACITY AMP-Hours (AH) 5-HR RATE	10-HR RATE	20-HR RATE	ENERGY (KWh) 20-HR RATE	TERMINAL TYPE	DIMENSIONS Inches (mm) LENGTH	WIDTH	HEIGHT	WEIGHT lbs (kg)
24 VOLT											
GC2	TRL-GC2-24-M	156	65	65	65	1751	25	10.4 (264)	7.1 (180)	10.9 (278)	37 (16.8)
36 VOLT											
GC2	TRL-GC2-36-M	108	45	45	45	1751	25	10.4 (264)	7.1 (180)	10.9 (278)	37 (16.8)
48 VOLT											
GC2	TR-GC2-48-G	72	30	30	30	1536	25	10.4 (264)	7.1 (180)	10.9 (278)	37 (16.8)

ASK ABOUT OUR LITHIUM BUNDLE KIT SPECIAL.

CONTINENTAL HAS EVERYTHING REQUIRED TO CONVERT FLA-POWERED CARTS AND EVs TO LITHIUM

SEALED LEAD ACID

SLA (ALARM, MEDICAL MOBILITY, TELECOM, & UPS)

CB613-F1

NOMINAL VOLTAGE	BCI	CHEMIS-TRY	CONTINU-OUS POWER	PEAK POWER	CYCLE LIFE	NOMINAL CAPACITY	WT. (LBS)	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
LITHIUM													
12V		LiFePO4	20A	50A (300mS)	2,000 @ 80% DoD	10Ah (120Wh)	2.77	PID12V10AH	5.9	2.6	3.8	Dakota Lithium	11 years
12V		LiFePO4	30A	300A (<5sec)	3,000 @ 80% DoD	25Ah (300 Wh)	6.4	PID12V25AH	7.1	3.0	6.7	Dakota Lithium PLUS	11 years
36V	31	NCM / NCA	80A	160A (<10 sec)	2,000 @ 80% DoD	84Ah (3.0kWh)	42.5	S-36V80-TRX	13.7	7.0	10.2	Inventus PROTRXion	5 years
48V	31	NCM / NCA	60A	157A (<10 sec)	2,000 @ 80% DoD	62Ah (3.2kWh)	41.9	S-48V60-TRX-HD	13.7	7.0	10.2	Inventus PROTRXion HD	5 years

NOMINAL VOLTAGE	BCI	AH	CHEMISTRY	PART NUMBER	DIMENSIONS L	X	W	X	H (IN)	BRAND
2V		200@10	SLA	CB22000-IT	6.7		4.4		13.0	Continental
2V		300@10	SLA	CB23000-IT	6.7		5.9		13.0	Continental
2V		400	SLA	CB24000-IT	6.8		6.0		13.4	Continental
2V		500	SLA	CB25000-IT	9.5		6.7		13.3	Continental
4V		4.5	SLA	CB445-F1	1.9		1.9		4.3	Continental
6V		1.3	SLA	CB613-F1	3.8		0.9		2.1	Continental
6V		3.4	SLA	CB634-F1	4.9		1.4		2.4	Continental
6V		3.6	SLA	CB636-F2	3.3		6.3		6.6	Continental
6V		4.5	SLA	CB645-F1	2.8		1.9		4.2	Continental
6V		5	SLA	CB650-Spring	2.6		2.6		4.3	Continental
6V		5	SLA	CB650-F1	2.6		2.6		4.1	Continental
6V		7	SLA	CB670-F1	5.9		1.3		3.7	Continental
6V		8.5	SLA	CB685-F1	3.9		2.2		4.5	Continental
6V		12	SLA	CB6120-F1	5.9		1.9		3.8	Continental
6V		12	SLA	CB6120-F2	5.9		1.9		3.8	Continental
6V		14	SLA	CB6140-SPADE	4.3		2.8		5.5	Continental
6V		20	SLA	CB6200-NB	6.2		3.3		4.9	Continental
6V	27	200	SLA	CB62000-IT	12.1		6.7		8.7	Continental
6V		220	SLA	CB62200-IT	12.1		6.7		8.7	Continental
12V		0.08	SLA	CB1208	3.8		1.0		2.4	Continental
12V		1.3	SLA	CB1213-F1	3.8		1.7		2.1	Continental
12V		2.2	SLA	CB1222-F1	7.0		1.4		2.4	Continental
12V		2.9	SLA	CB1229-F1	3.1		2.3		4.0	Continental
12V		3.4	SLA	CB1234-F1	5.3		2.6		2.4	Continental

CONTINUED ON NEXT PAGE

ADDITIONAL HIGH RATE/ TELECOM BATTERIES AVAILABLE.
CONTACT YOUR SALES REP OR LOCAL STORE FOR MORE DETAILS.

SLA (ALARM, MEDICAL MOBILITY, TELECOM, & UPS)

CB1280-F1

CB12100-F2

24-AES

CB12350-NB

NOMINAL VOLTAGE	BCI	AH	CHEMISTRY	PART NUMBER	DIMENSIONS L	X	W	X	H (IN)	BRAND
12V		4.5	SLA	CB1250-F1	3.6		2.8		4.2	Continental
12V		4.5	SLA	CB1250-F2	3.5		2.8		4.2	Continental
12V		7	SLA	CB1270-F1	5.9		2.6		3.9	Continental
12V		7	SLA	CB1270-F2	5.9		2.6		3.9	Continental
12V		7.5	SLA	CB1275-F2	5.9		2.6		3.7	Continental
12V		8	SLA	CB1280-F1	5.9		2.6		3.9	Continental
12V		8	SLA	CB1280-F2	5.9		2.6		3.9	Continental
12V		9	SLA	CB1290-F1	5.9		2.6		3.9	Continental
12V		9	SLA	CB1290-F2	5.9		2.6		3.9	Continental
12V		9	SLA	CB1290-NB	5.9		2.6		3.9	Continental
12V		10	SLA	CB12100-F2	5.9		2.6		3.7	Continental
12V		10.5	SLA	CB12105-IT	6.2		6.7		8.4	Continental
12V		11.5	SLA	CB12115-IT	5.9		3.9		3.7	Continental
12V		12	SLA	CB12120-F1	5.9		3.9		4.0	Continental
12V		12	SLA	CB12120-F2	5.9		3.9		4.0	Continental
12V		12	SLA	CB12120-NB	5.9		3.9		4.0	Continental
12V		14	SLA	CB12140-F2	5.9		3.9		3.7	Continental
12V		15	SLA	CB12150-F2	5.9		3.9		4.0	Continental
12V		18	SLA	CB12180-F2	7.1		3.0		6.6	Continental
12V		18	SLA	CB12180-IT	7.1		3.0		6.6	Continental
12V		18	SLA	CB12180-NB	7.1		3.0		6.6	Continental
12V		18	SLA	CB12180-XRP	7.1		3.0		6.6	Continental
12V		22	SLA	CB12220-IT	7.1		3.0		6.6	Continental
12V		22	SLA	CB12220-NB	7.1		3.0		6.6	Continental
12V		26	SLA	CB12260-F2	6.5		6.9		4.9	Continental
12V		26	SLA	CB12260-IT	6.5		6.9		4.9	Continental
12V		26	SLA	CB12260-NB	6.5		6.9		4.9	Continental
12V		28	SLA	CB12280H	6.5		6.9		4.9	Continental
12V		35	SLA	CB12350-IT	7.7		5.1		6.5	Continental
12V		35	SLA	CB12350-NB	7.7		5.1		6.5	Continental
12V	U1	35	AGM	CBEV-U1-IT	7.8		5.2		7.3	Continental EV
12V	U1	35	AGM	CBEV-U1-NB	7.8		5.2		7.3	Continental EV
12V		40	SLA	CB12400-NB	7.8		6.5		6.7	Continental
12V		50	SLA	CB12500-IT	7.8		6.5		6.7	Continental
12V		50	SLA	CB12500-NB	7.8		6.5		6.7	Continental
12V		55	SLA	CB12550-IT	9.0		5.4		8.3	Continental

ADDITIONAL HIGH RATE/ TELECOM BATTERIES AVAILABLE.
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SLA (ALARM, MEDICAL MOBILITY, TELECOM, & UPS)

CB8D-IT

CBEV-27-DT

27TMX

ODS-AGM6M

NOMINAL VOLTAGE	BCI	AH	CHEMISTRY	PART NUMBER	DIMENSIONS L X W X H (IN)	BRAND
12V		55	SLA	CB12550-NB	9.0 5.4 8.3	Continental
12V	22NF	55	AGM	CBEV-22-IT	9.0 5.4 8.3	Continental EV
12V	22NF	55	AGM	CBEV-22-NB	9.0 5.4 8.3	Continental EV
12V	24	75	SLA	CB12750-IT	10.3 6.7 8.0	Continental
12V	24	75	SLA	CB12750-NB	10.3 6.7 8.0	Continental
12V	24	75	SLA	CB12750R-IT	10.3 6.7 8.0	Continental
12V	24	76	AES	24-AES	10.8 6.8 8.6	Trojan AES
12V	24	77	Gel	24-GEL	10.9 6.6 9.3	Trojan
12V	24	85	SLA	CB12850-IT	10.3 6.8 8.9	Continental
12V	24M	85	AGM	CBEV-24-DT	10.3 6.8 8.9	Continental EV
12V	24	85	AGM	CBEV-24-M8	10.3 6.8 8.9	Continental EV
12V	24	85	AGM	CBEV-24-NB	10.3 6.8 8.9	Continental EV
12V	24	85	SLA	24TMX	10.9 6.6 9.3	Trojan T2
12V	27	89	AES	27-AES	12.1 6.8 9.3	Trojan AES
12V	27	91	Gel	27-GEL	12.7 6.4 9.3	Trojan Gel
12V	27	100	AGM	CB121000-IT	12.1 6.6 8.2	Continental AGM
12V	27	100	AGM	CB121000-NB	12.1 6.6 8.2	Continental AGM
12V	31	102	AGM	31-AES	12.8 6.8 9.4	Trojan AES
12V	31	102	Gel	31-GEL	12.9 6.8 9.6	Trojan
12V	27M	105	AGM	CBEV-27-DT	12.1 6.8 8.9	Continental EV
12V	27	105	SLA	27TMX	12.8 6.6 9.7	Trojan T2
12V	30H	110	AGM	CB121100-IT	13.0 6.8 8.4	Continental AGM
12V	30H	110	AGM	CB121100-NB	13.0 6.8 8.4	Continental AGM
12V	27	115	SLA	27TMH	12.8 6.6 9.7	Trojan T2
12V	30H	120	AGM	CBEV-30-120-IT	13.5 6.8 9.3	Continental EV
12V	6T	126	AGM-TPPL	ODS-AGM6M	11.3 10.6 9.2	Odyssey Extreme
12V	30H	130	SLA	30XHS	13.9 6.8 10.1	Trojan T2
12V	31	130	SLA	31XHS	13.0 6.8 9.6	Trojan T2
12V	31M	140	AGM	CBEV-31-DT	13.0 6.8 9.4	Continental EV
12V	4D	200	SLA	CB4D-IT	20.8 8.8 9.8	Continental
12V	4D	200	SLA	CB4DN-IT	20.8 8.8 9.8	Continental
12V	8D	230	AGM	8D-AGM	20.5 10.6 9.1	Trojan AGM
12V	8D	250	SLA	CB8D-IT	20.8 11.1 9.8	Continental
12V	8D	330	AGM	CBEV-8D-330A	20.8 11.1 9.8	Continental EV
24V		7	SLA	CB2470	7.4 4.0 3.7	Continental

ADDITIONAL HIGH RATE/ TELECOM BATTERIES AVAILABLE.
CONTACT YOUR SALES REP OR LOCAL STORE FOR MORE DETAILS

SPOTLIGHT ON EnerSys data safe

ENERSYS® DATASAFE® HX BATTERIES OFFER SUPERIOR SOLUTIONS

Featuring valve-regulated lead acid (VRLA) technology, DataSafe® HX batteries offer superior solutions for a range of uninterruptible power supply (UPS) and IT applications. These batteries combine several design features to maximize reliability and service life while ensuring high power, low maintenance performance.

POWER AND FLEXIBILITY

Specifically developed for high discharge rate applications, DataSafe HX batteries are available in high power density 6, 12 and 16 Volt monoblocs. The VRLA technology ensures high power density and eliminates the need for watering, while their lead-calcium-tin alloy plates support efficient recharge rates and long life cycles:

- Capacity range: 23 to 540W Per Cell (WPC)
- 10-year life expectancy at 77°F (25°C)
- 100% initial capacity
- Flame-retardant UL94 case and cover meet UL 1778

UPS12-1005PLMF

UPS12-705PLPF

HRL12390WFR

UPS

NOMINAL VOLTAGE	AHR C/8	WATTS PER CELL (5 MIN)	WATTS PER CELL (15 MIN)	CHEMISTRY	PART NUMBER	DIMENSIONS L	X W	X H (IN)
C&D PURE LEAD MAX								
12V			315	AGM	UPS12-305PLM	10.3	6.8	7.9
12V			365	AGM	UPS12-355PLM	12.0	6.8	7.8
12V	95	710	402	AGM	UPS12-405PLM	13.4	6.8	8.4
12V	130	813	492	AGM	UPS12-495PLM	13.6	6.8	10.8
12V	137	920	542	AGM	UPS12-545PLM	13.6	6.8	10.8
12V	139	969	603	AGM	UPS12-605PLM	13.6	6.8	10.8
12V	164	1027	615	AGM	UPS12-615PLMF	22.0	4.9	11.0
12V	191	1166	707	AGM	UPS12-705PLMF	22.0	5.0	12.6
12V	238	1600	1010	AGM	UPS12-1005PLMF	22.0	6.1	12.7
C&D PURE LEAD PLUS								
12V			315	AGM	UPS12-305PLP	10.3	6.8	7.9
12V			365	AGM	UPS12-355PLP	12.0	6.8	7.8
12V	95	710	402	AGM	UPS12-405PLP	13.4	6.8	8.4
12V	130	813	492	AGM	UPS12-495PLP	13.6	6.8	10.8
12V	137	920	542	AGM	UPS12-545PLP	13.6	6.8	10.8
12V	139	969	603	AGM	UPS12-605PLP	13.6	6.8	10.8
12V	191	1166	707	AGM	UPS12-705PLPF	22.0	5.0	12.6
12V	238	1600	1010	AGM	UPS12-1005PLPF	22.0	6.1	12.7
CONTINENTAL HIGH RATE UPS								
12V				AGM	CBHR12-30W-FR	3.5	2.8	4.0
12V				AGM	CBHR12-36W-FR	5.9	2.6	3.7
12V				AGM	CBHR12-60W-FR	5.9	3.9	3.7
12V				AGM	CBHR12-115W-FR	6.5	4.9	6.9
12V				AGM	CBHR12-150W-FR	7.7	5.1	6.1
12V				AGM	CBHR12-200W-FR	9.0	5.4	8.4
12V				AGM	CBHR12-300W-FR	10.2	6.5	8.5
12V				AGM	CBHR12-420W-FR	13.3	6.8	8.7
12V				AGM	CBHR12-500W-FR	13.4	6.8	10.9
12V				AGM	CBHR12-540W-FR	13.4	6.8	11.0
CSB HIGH RATE LONG LIFE								
12V			120	AGM	HR12120WFR (+L)	6.5	4.9	6.9
12V			150	AGM	HRL12150WFR	7.7	5.1	6.8
12V			200	AGM	HRL12200WFR	9.0	5.5	8.2
12V			283	AGM	HRL12280WFR	10.3	6.6	8.4
12V			340	AGM	HRL12330WFR	12.2	6.7	8.4
12V			398	AGM	HRL12390WFR	13.5	6.7	8.5
12V			540	AGM	HRL12540WFR	13.5	6.7	10.9

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ADDITIONAL HIGH RATE/ TELECOM BATTERIES AVAILABLE.
CONTACT YOUR SALES REP OR LOCAL STORE FOR MORE DETAILS

12HX205-FR

12XE1040-FR

TPL121000FR

TEL12-180F

NOMINAL VOLTAGE	AHR C/8	WATTS PER CELL (5 MIN)	WATTS PER CELL (15 MIN)	CHEMISTRY	PART NUMBER	DIMENSIONS L X W X H (IN)
ENERSYS DATASAFE HX						
12V			100	AGM	12HX100-FR (+R)	6.5 4.9 6.9
12V			135	AGM	12HX135-FR	7.8 5.1 6.7
12V			150	AGM	12HX150 - E	7.8 5.1 6.7
12V			160	AGM	12HX150-FR	7.8 6.5 6.8
12V			204	AGM	12HX205-FR	8.9 5.5 8.1
12V			284	AGM	12HX300-FR	10.2 6.9 8.2
12V			336	AGM	12HX330-FR	11.8 6.8 8.4
12V	94		381	AGM	12HX400-FR	13.3 6.8 8.3
12V	119		506	AGM	12HX505-FR	13.3 6.8 10.7
12V	123		540	AGM	12HX540-FR	13.3 6.8 10.7
12V		1190	680	AGM	12HX680F-FR	21.3 8.4 9.7
12V	240	1523	1000	AGM	12HX1000F	22.6 6.1 12.7
16V		884	550	AGM	16HX550F-FR	27.2 4.6 12.3
16V		1191	800	AGM	16HX800F-FR	27.2 7.0 12.3
16V		1309	925	AGM	16HX925F-FR	27.2 7.0 12.3
ENERSYS GENESIS XE						
12V	93	764	390	AGM - TPPL	12XE760-FR	13.0 6.8 8.6
12V	129	1040	560	AGM - TPPL	12XE1040-FR	13.0 6.8 10.7
12V	158	1010	566	AGM - TPPL	12XE1010F-FR	22.1 4.9 11.1
12V	167	1110	649	AGM - TPPL	12XE1110F-FR	22.1 4.9 11.1
12V	181	1150	706	AGM - TPPL	12XE1150F-FR	22.1 4.9 12.4

TELECOM

VOLTAGE	AHR C/8	CHEMISTRY	PART NUMBER	DIMENSIONS L X W X H (IN)	BRAND	WARRANTY
12V	100	AGM	TPL121000FR	20.2 4.4 10.1	CSB Telecom Power Long Life	1 year
12V	104	AGM	TEL12-105FNSG	15.1 4.1 11.2	C&D TEL	3 years
12V	108	AGM	TEL12-115FN	20.1 4.3 9.3	C&D TEL	3 years
12V	157	AGM	TEL12-160F	22.0 5.0 11.1	C&D TEL	3 years
12V	169	AGM	TEL12-170FG	22.0 4.9 11.2	C&D TEL	3 years
12V	181	AGM	TEL12-180F	22.0 5.0 12.6	C&D TEL	3 years
12V	202	AGM	TEL12-210F	22.0 4.9 12.2	C&D TEL	3 years

ADDITIONAL HIGH RATE/ TELECOM BATTERIES AVAILABLE.
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INDUSTRIAL

INDUSTRIAL (AWP, SCRUBBER, MATERIAL HANDLING & DEEP CYCLE)

CBEV-GC2-DT

6V-AGM

NOMINAL VOLTAGE	BCI	CHEMISTRY	CONTINUOUS POWER	PEAK POWER	CYCLE LIFE	NOMINAL CAPACITY	WT. (LBS)	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND	WARRANTY
LITHIUM													
12V		LiFePO4	20A	50A (300mS)	2,000 @ 80% DoD	10Ah (120Wh)	2.77	PID12V10AH	5.9	2.6	3.8	Dakota Lithium	11 years
12V		LiFePO4	30A	300A (<5sec)	3,000 @ 80% DoD	25Ah (300 Wh)	6.4	PID12V25AH	7.1	3.0	6.7	Dakota Lithium PLUS	11 years
36V	31	NCM / NCA	80A	160A (<10 sec)	2,000 @ 80% DoD	84Ah (3.0kWh)	42.5	S-36V80-TRX	13.7	7.0	10.2	Inventus PROTRXion	5 years
48V	31	NCM / NCA	60A	157A (<10 sec)	2,000 @ 80% DoD	62Ah (3.2kWh)	41.9	S-48V60-TRX-HD	13.7	7.0	10.2	Inventus PROTRXion HD	5 years

NOMINAL VOLTAGE	BCI	AH	PART NUMBER	DIMENSIONS L x W x H (in)			BRAND
ABSORBED GLASS MAT (AGM)							
6V	GC2	200	6V-AGM	10.3	7.1	10.7	Trojan AGM
6V	GC2	207	EVGC6A-B	10.2	7.1	10.0	Discover Dry Cell
6V	GC2	207	T105-AES	10.3	7.1	10.7	Trojan AES
6V	GC2	220	CBEV-GC2-DT	10.4	7.2	10.9	Continental EV
6V	27	210	EV627A-A	12.1	6.6	8.7	Discover Dry Cell
6V	GC2	220	EVGC6A-A	10.2	7.1	10.0	Discover Dry Cell
6V	GC2	230	EV506A-230	9.6	7.4	10.0	Discover Dry Cell
6V	GC6	250	CBEV-GC6-250A	10.4	7.2	10.9	Continental EV
6V	GC2	260	EVGT6A-A	10.2	7.1	10.9	Discover Dry Cell
6V	902/ J305	279	J305-AES	11.7	6.9	14.1	Trojan AES
6V	902/ J305	330	EV305A-A	11.6	7.1	13.6	Discover Dry Cell
6V	902/ J305	340	CBEV-305-902-DT	12.0	7.1	14.6	Continental EV
6V	903/L16	355	L16-AES	11.7	6.9	16.4	Trojan AES
6V	903/L16	390	CBEV-L16-903-DT	12.0	7.1	17.0	Continental EV
6V	903/L16	390	EVL16A-A	11.6	7.1	15.1	Discover Dry Cell
8V	GC8	160	EVGC8A-A	10.2	7.1	10.5	Discover Dry Cell
8V	GC8	170	CBEV-GC8-DT	10.4	7.2	10.9	Continental EV
8V	GC8H	200	EVGT8A-A	10.2	7.1	11.6	Discover Dry Cell
8V		235	EV805A-A	10.2	7.1	13.7	Discover Dry Cell
12V		12	EV512A-12	5.9	3.9	3.7	Discover Dry Cell
12V		18	EV512A-18	7.1	3.0	6.6	Discover Dry Cell
12V		20	EV512A-20	7.1	3.0	6.6	Discover Dry Cell
12V		26	EV512A-24	6.5	6.9	4.9	Discover Dry Cell
12V	U1	33	EVU1A-A	7.7	5.1	6.5	Discover Dry Cell
12V	U1	35	CBEV-U1-IT	7.8	5.2	7.3	Continental EV
12V	U1	35	CBEV-U1-NB	7.8	5.2	7.3	Continental EV

FORKLIFT BATTERIES ALSO AVAILABLE.
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INDUSTRIAL (AWP, SCRUBBER, MATERIAL HANDLING & DEEP CYCLE)

EV305A-A

EV12A-A

T125-AES

NOMINAL VOLTAGE	BCI	AH	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND
12V		50	EV512A-45	7.8 6.5 6.7	Discover Dry Cell
12V	22NF	55	CBEV-22-IT	9.4 5.5 8.9	Continental EV
12V	22NF	55	CBEV-22-NB	9.4 5.5 8.9	Continental EV
12V	47 (L2/H5)	55	EV512A-55	9.5 6.9 6.7	Discover Dry Cell
12V	22NF	58	EV22A-A	9.0 5.4 8.3	Discover Dry Cell
12V	34	65	CBEV-34A-IT	10.3 6.8 7.9	Continental EV
12V	34R	65	CBEV-34R-IT	10.3 6.8 7.9	Continental EV
12V	34	65	EV34A-A	10.2 6.6 7.0	Discover Dry Cell
12V	48 (L3/H6)	68	EV512A-70	10.9 6.9 7.5	Discover Dry Cell
12V	24M	85	CBEV-24-DT	10.3 6.8 8.9	Continental EV
12V	24	85	CBEV-24-M8	10.3 6.8 8.9	Continental EV
12V	24	85	CBEV-24-NB	10.3 6.8 8.9	Continental EV
12V	24	85	EV24A-A	10.2 6.8 8.4	Discover Dry Cell
12V	24-low	85	EV24LA-A	10.3 6.8 8.1	Discover Dry Cell
12V	49 (L5/H8)	87	EV512A-90	13.8 6.9 7.5	Discover Dry Cell
12V	27	100	EV27A-A	12.1 6.8 8.4	Discover Dry Cell
12V	27M	105	CBEV-27-DT	12.1 6.8 8.9	Continental EV
12V	31M	115	EV31A-B	13.0 6.8 8.5	Discover Dry Cell
12V	30H	120	CBEV-30-120-IT	13.5 6.8 9.3	Continental EV
12V	31M	120	EV31A-A	13.0 6.8 8.5	Discover Dry Cell
12V	GC12	130	T1275-AES	13.0 7.1 11.0	Trojan AES
12V	31T	135	EV12A-B	12.9 7.1 10.0	Discover Dry Cell
12V	31M	140	CBEV-31-DT	13.0 6.8 9.4	Continental EV
12V	GC12	140	12-AGM	13.5 6.8 10.9	Trojan AGM
12V	31T	145	EV12A-A	12.9 7.1 10.0	Discover Dry Cell
12V	31	150	EV512A-150	13.4 6.8 11.2	Discover Dry Cell
12V	GC12	155	CBEV-12-155A	12.9 7.2 10.9	Continental EV
12V		165	EV512A-160	19.1 6.8 9.3	Discover Dry Cell
12V	921/ J185	175	J185-AES	15.0 6.9 14.5	Trojan AES
12V		205	EV512A-210FT	22.1 4.9 12.5	Discover Dry Cell
12V	4D	210	EV4DA-B	20.6 8.9 8.7	Discover Dry Cell
12V	921/ J185	230	EV185A-A	15.2 7.0 13.9	Discover Dry Cell
12V	921/ J185	234	CBEV-185-921-DT	15.8 7.1 14.9	Continental EV
12V	4D	235	EV4DA-A	20.6 8.9 8.7	Discover Dry Cell
12V	8D	330	CBEV-8D-330A	20.8 11.1 9.8	Continental EV
12V	8D	245	EV8DA-B	20.6 10.8 8.7	Discover Dry Cell
12V	8D	280	EV8DA-A	20.6 10.8 8.7	Discover Dry Cell

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INDUSTRIAL (AWP, SCRUBBER, MATERIAL HANDLING & DEEP CYCLE)

L16-6V-HD

6V-GEL

J185P-AC

NOMINAL VOLTAGE	BCI	AH	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND
GEL					
6V	GC2	189	6V-GEL	10.3 7.1 10.8	Trojan Gel
6V		210	TE35-GEL	9.6 7.5 10.7	Trojan Gel
12V		125	5SHP-GEL	13.6 6.8 11.0	Trojan Gel
FLOODED LEAD ACID (FLA)					
6V	GC2	210	T-605	10.3 7.1 11.1	Trojan T2
6V	GC2	225	T-105	10.3 7.1 11.1	Trojan T2
6V	GC2	235	GC2-6V-XHD	10.4 7.2 10.9	Continental Extra HD
6V	901/ J250	235	J250G	12.2 6.9 11.4	Trojan T2
6V	GC2	240	T-125	10.3 7.1 11.1	Trojan T2
6V	901/ J250	250	250-6V-HD	11.8 7.1 11.9	Continental Motive Power HD
6V	901/ J250	250	J250P	11.7 6.9 11.5	Trojan T2
6V	GC2H	255	GC2H-6V-HD	10.4 7.2 11.6	Continental Motive Power HD
6V	GC2H	260	T-145	10.3 7.1 11.9	Trojan T2
6V	902/ J305	305	J305E-AC	12.4 6.9 14.4	Trojan T2
6V	902/ J305	315	J305G-AC	12.4 6.9 14.4	Trojan T2
6V	902/ J305	330	305-6V-HD	12.0 7.1 14.6	Continental Motive Power HD
6V	902/ J305	330	J305P-AC	11.7 6.9 14.4	Trojan T2
6V	902/ J305	330	J305PG-AC	12.2 6.9 14.4	Trojan T2
6V	902/ J305	360	J305H-AC	11.7 6.9 14.4	Trojan T2
6V	902/ J305	360	J305HG-AC	12.2 6.9 14.4	Trojan T2
6V	903/L16	370	L16E-AC	12.3 6.9 16.4	Trojan T2
6V	903/L16	390	L16G-AC	12.3 6.9 16.4	Trojan T2
6V	903/L16	420	L16-6V-HD	12.0 7.1 17.0	Continental Motive Power HD
6V	903/L16	420	L16P-AC	11.7 6.9 16.7	Trojan T2
6V	903/L16	420	L16PG-AC	12.1 6.9 16.4	Trojan T2
6V	903/L16	435	L16H-AC	11.7 6.9 16.7	Trojan T2
6V	903/L16	435	L16HG-AC	12.1 6.9 16.4	Trojan T2
12V	6TN	101	6TN-12V-HD	10.5 11.9 9.0	Continental Motive Power HD
12V	GC12	150	J150	14.0 7.1 11.1	Trojan T2
12V	GC12	150	T-1275	13.0 7.1 11.1	Trojan T2
12V	921/ J185	175	J185E-AC	15.4 6.9 15.2	Trojan T2
12V	921/ J185	185	J185G-AC	15.4 6.9 15.2	Trojan T2
12V	921/ J185	185	185-12V-HD	15.8 7.1 14.9	Continental Motive Power HD
12V	921/ J185	205	J185P-AC	15.0 6.9 14.7	Trojan T2
12V	921/ J185	205	J185PG-AC	15.4 6.9 14.7	Trojan T2
12V	921/ J185	225	J185H-AC	15.0 6.9 14.7	Trojan T2
12V	921/ J185	225	J185HG-AC	15.4 6.9 14.7	Trojan T2

FORKLIFT BATTERIES ALSO AVAILABLE.
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SOLAR/BACKUP

CBEV-L16-903-DT

S2-1275AGM-RE

NOMINAL VOLTAGE	CHEMISTRY	CONTINUOUS POWER	PEAK POWER	CYCLE LIFE	NOMINAL CAPACITY	WT. (LBS)	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND	WARRANTY
LITHIUM										
12V	LiFePO4	20A	50A (300mS pulse)	2,000 @ 80% DoD	10Ah (120Wh)	2.77	PID12V10AH	5.9 x 2.6 x 3.8	Dakota Lithium	11 years

NOMINAL VOLTAGE	BCI GROUP SIZE	AH	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND
ABSORBED GLASS MAT (AGM)					
2V	903/ L16	1150	S2-1275AGM-RE	11.6 x 7.1 x 16.7	Rolls AGM-S
6V	GC6	250	CBEV-GC6-250A	10.4 x 7.2 x 10.9	Continental EV
6V	GC2	250	S6-275AGM-RE	10.3 x 7.1 x 10.8	Rolls AGM-S
6V	902/ J305	335	S6-370AGM-RE	11.6 x 7.1 x 14.4	Rolls AGM-S
6V	903/ L16	390	CBEV-L16-903-DT	12.0 x 7.1 x 17.0	Continental EV
6V	903/ L16	415	S6-460AGM-RE	11.6 x 7.1 x 16.7	Rolls AGM-S
8V	GC8	170	CBEV-GC8-DT	10.4 x 7.2 x 10.9	Continental EV
8V	GC8T	170	S8-200AGM-RE	10.2 x 7.2 x 12.4	Rolls AGM-S
8V	GC8T	200	S8-230AGM-RE	10.2 x 7.2 x 12.4	Rolls AGM-S
12V	24M	85	CBEV-24-DT	10.3 x 6.8 x 8.9	Continental EV
12V	24	85	CBEV-24-M8	10.3 x 6.8 x 8.9	Continental EV
12V	24	85	CBEV-24-NB	10.3 x 6.8 x 8.9	Continental EV
12V	24	85	S12-95AGM-RE	10.2 x 6.7 x 9.3	Rolls AGM-S
12V	27	100	CB121000-IT	12.1 x 6.8 x 8.9	Continental AGM
12V	27	100	CB121000-NB	12.1 x 6.8 x 8.9	Continental AGM
12V	27M	105	CBEV-27-DT	12.1 x 6.8 x 8.9	Continental EV
12V	27	105	S12-116AGM-RE	12.1 x 6.7 x 9.3	Rolls AGM-S
12V	30H	110	CB121100-IT	13.5 x 6.8 x 9.3	Continental AGM
12V	30H	110	CB121100-NB	13.5 x 6.8 x 9.3	Continental AGM
12V	31	115	S12-128AGM-RE	12.9 x 6.9 x 9.3	Rolls AGM-S
12V	31M	140	CBEV-31-DT	13.0 x 6.8 x 9.4	Continental EV
12V		145	S12-160AGM-RE	13.4 x 6.8 x 12.2	Rolls AGM-S

PANELS, CHARGERS, CONTROLLERS & OTHER ACCESSORIES ARE ALSO AVAILABLE.

CBEV-27-DT

CB121000-NB

S2 L16-HC

SSIG 6 235

NOMINAL VOLTAGE	BCI GROUP SIZE	AH	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND
ABSORBED GLASS MAT (AGM), continued					
12V	GC12	155	CBEV-12-155A	12.9 7.2 10.9	Continental EV
12V	4D	210	S12-230AGM-RE	20.9 8.2 9.4	Rolls AGM-S
12V	921/ J185	215	S12-240AGM-RE	15.0 7.0 14.6	Rolls AGM-S
12V	921/ J185	234	CBEV-185-921-DT	15.8 7.1 14.9	Continental EV
12V	8D	260	S12-290AGM-RE	20.5 10.6 9.7	Rolls AGM-S
FLOODED LEAD ACID (FLA)					
2V		400	CB24000-IT	6.8 6.0 13.4	Continental
2V		500	CB25000-IT	9.5 6.7 13.3	Continental
2V	903/ L16	1040	S2 L16-EX	12.5 7.1 17.0	Rolls 4500
2V	903/ L16	1169	S2 L16	12.5 7.1 17.0	Rolls 4000
2V	903/ L16	1335	S2 L16-HC	12.5 7.1 17.0	Rolls 4000
2V	903/ L16	1503	S2 L16-SC	12.5 7.1 17.0	Rolls 4000
2V		1837	2 KS 33P	15.4 8.3 24.8	Rolls 5000
2V		1955	2 OS 33P	15.4 8.3 24.8	Rolls 5000
2V		2190	2 YS 27P	14.0 9.0 31.6	Rolls 5000
2V		2527	2 YS 31P	15.5 9.0 31.6	Rolls 5000
2V		5054	2 YS 62P	27.4 10.5 31.6	Rolls 5000
4V		568	4 CS 17P	14.4 8.3 18.3	Rolls 5000
4V		1148	4 KS 21P	15.8 9.4 24.8	Rolls 5000
4V		1404	4 KS 25P	15.8 10.6 24.8	Rolls 5000
4V		1518	4 KS 27P	15.8 10.6 24.8	Rolls 5000
6V		214	SSIG 6 235	10.3 7.1 10.7	Trojan Solar Signature
6V		229	SSIG 6 255	10.3 7.1 10.7	Trojan Solar Signature
6V	GC2	241	S6 GC2-HC	10.2 7.1 11.0	Rolls 4000
6V	GC2H	250	S6 145	10.2 7.1 11.4	Rolls 4000
6V		265	SSIG 6 290	10.3 7.1 11.5	Trojan Solar Signature

CONTINUED ON NEXT PAGE

PANELS, CHARGERS, CONTROLLERS & OTHER ACCESSORIES ARE ALSO AVAILABLE.

6 CS 27P

J305H-AC

SSIG 12 255

NOMINAL VOLTAGE	BCI GROUP SIZE	AH	PART NUMBER	DIMENSIONS L x W x H (in)	BRAND
FLOODED LEAD ACID (FLA), continued					
6V	902/J305	330	J305P-AC	11.7 6.9 14.4	Trojan T2
6V		336	SSIG 6 375	11.7 6.9 14.4	Trojan Solar Signature
6V	902/J305	360	J305H-AC	11.7 6.9 14.4	Trojan T2
6V		366	SSIG 6 405	11.7 6.9 14.4	Trojan Solar Signature
6V	903/ L16	371	S6 L16-EX	12.5 7.1 16.8	Rolls 4500
6V	903/ L16	390	S6 L16	12.5 7.1 16.8	Rolls 4000
6V		428	SSIG 6 475	11.7 6.9 17.6	Trojan Solar Signature
6V		443	SSIG 6 490	11.7 6.9 17.6	Trojan Solar Signature
6V	903/ L16	445	S6 L16-HC	12.5 7.1 16.8	Rolls 4000
6V		568	6 CS 17P	22.0 8.3 18.3	Rolls 5000
6V		710	6 CS 21P	22.0 9.8 18.3	Rolls 5000
6V		853	6 CS 25P	22.0 11.3 18.3	Rolls 5000
6V		929	6 CS 27P	22.0 11.3 18.3	Rolls 5000
8V		568	8 CS 17P	28.3 8.3 18.3	Rolls 5000
8V		853	8 CS 25P	28.3 11.3 18.3	Rolls 5000
8V		929	8 CS 27P	28.3 11.3 18.3	Rolls 5000
12V	24	85	S12 24	11.0 6.8 9.4	Rolls 4000
12V		87	SSIG 12 95	10.9 6.6 9.3	Trojan Solar Signature
12V	27	105	S12 27	12.6 6.8 9.4	Rolls 4000
12V		107	SSIG 12 120	12.8 6.6 9.7	Trojan Solar Signature
12V	31	130	S12 31	13.1 6.8 9.5	Rolls 4000
12V		132	SSIG 12 145	13.9 6.8 10.1	Trojan Solar Signature
12V		153	SSIG 12 170	14.0 7.1 10.7	Trojan Solar Signature
12V		209	SSIG 12 230	15.0 6.9 14.7	Trojan Solar Signature
12V	921/ J185	210	S12 185	15.4 7.0 14.4	Rolls 4000
12V		229	SSIG 12 255	15.0 6.9 14.7	Trojan Solar Signature
12V		371	12 CS 11P	22.0 11.3 18.3	Rolls 5000

PANELS, CHARGERS, CONTROLLERS & OTHER ACCESSORIES ARE ALSO AVAILABLE.

ACCESSORIES

JUMP STARTERS

NOCO BOOST X - 12V LEAD-ACID BATTERIES FOR ATVs, BOATS, CARS, MOTORCYCLES, RVs, SUVs, TRACTORS, TRUCKS & VANS

- More starting power, unleashes maximum Power Delivery via USB-C for the most demanding starts and insanely fast recharging
- Hot / Cold LED indicators of the internal battery operating temperatures to protect your batteries and devices
- Enhanced thermal efficiency and power management for better performance and longer battery life

GBX45

GBX75

	STARTING CURRENT (PEAK)	INTERNAL BATTERY (WATT-HOUR)	USB-A OUTPUT	WORKLIGHT	ENGINE RATING	WEIGHT	USB-C INPUT	USB-C OUTPUT
GBX45 • Includes: HD Precision Battery Clamps, 24-in USB-A to USB-C Cable, Microfiber storage bag	1250 Amps	31	5V 2.1 Amps Max 10W Max	100 Lumens	Up to 6.5L Gas, 4.0L Diesel	1.3lbs	5V, 1.5Amp 9V, 3Amp 12V, 3Amp 15V, 3Amp 20V, 3Amp	5V, 3Amp 9V, 3Amp 12V, 3Amp 15V, 3Amp 20V, 3Amp
GBX55 • Includes: HD Precision Battery Clamps, 24-in USB-A to USB-C Cable, Microfiber storage bag	1750 Amps	46	5V 2.1 Amps Max 10W Max	200 Lumens	Up to 7.5L Gas, 5.0L Diesel	2.58lbs		
GBX75 • Includes: Integrated HD Precision Battery Clamps, 24in USB-A to USB-C Cable, 24in 12V to USB-C Cable, Microfiber Storage Bag	2500 Amps	74	5V 2.1 Amps Max 10W Max	400 Lumens	Up to 8.5L Gas, 6.0L Diesel	3.77lbs		
GBX155 • Includes: Integrated HD Precision Battery Clamps, 24in USB-A to USB-C Cable, 24in 12V to USB-C Cable, Microfiber Storage Bag	4250 Amps	99	5V 2.1 Amps Max 10W Max	500 Lumens	Up to 10.0L Gas, 8.0L Diesel	5.82lbs		

NOCO BOOST MAX - COMMERCIAL GRADE FOR BUSES, COACHES, MOTORHOMES, SEMI-TRUCKS AND AG, CONSTRUCTION, MINING & VOCATIONAL EQUIPMENT

- Enhanced thermal efficiency and power management for better performance and longer battery life
- Integrated digital battery voltmeter for enhanced diagnostics

GB250

	STARTING CURRENT (PEAK)	INTERNAL BATTERY (WATT-HOUR)	USB OUTPUT	XGC INPUT	XGC OUTPUT	WORKLIGHT	ENGINE RATING	WEIGHT
GB250 – 12V • Includes: 56-Watt XGC Power Adapter, 12-Volt 2-Foot XGC Cable	5250 Amps	242	Dual 5V, 2.1 Amps	12V, 4 Amp	12V, 15 Amp	600 Lumen	Up to 16.0L Gas & Diesel	15lbs
GB251 – 24V • Includes: 56-Watt XGC Power Adapter, 12-Volt 2-Foot XGC Cable	3000 Amps	137	Dual 5V, 2.1 Amps	12V, 4 Amp	12V, 15 Amp	600 Lumen	Up to 32.0L Gas & Diesel	14lbs
GB500 – 12/24V • Hot / Cold LED indicators of internal battery operating temperatures to protect your batteries and devices • Voltmeter doubles as a countdown timer, which shuts off after 60 seconds to help preserve internal battery charge • Includes: Boost Max 24-Inch 2/0 AWG Connectors, 56-Watt XGC Power Adapter, 12-Volt Female & Male Plugs & 12-Volt 2-Foot XGC Cable	6250 Amps	266	Dual 5V, 2.1 Amps	12V, 5 Amp	12.8V, 15 Amp	2200 Lumen	Up to 45.0L Gas & Diesel	24lbs

NOCO BOOST ULTRASAFE

- Pound for pound, lithium provides **extreme energy output** at a fraction of the size
- **Mistake-proof design** features spark-proof technology and reverse polarity protection
- **Integrated rechargeable lithium-powered LED worklight** with seven light modes, including SOS and emergency strobe
- Also functions as a **portable power bank**

NOCO BOOST®

NOCO BOOST - 12V LEAD-ACID BATTERIES FOR CARS, BOATS & MOTORCYCLES

- Ultra-portable, lightweight and compact, Boost's lithium-ion technology is built to jump start 12-volt batteries
- Outperforms traditional lead-acid battery booster packs at a fraction of the size and weight and conveniently stores in a center console, trunk, or toolbox

GB20

GB150

	STARTING CURRENT (PEAK)	JUMPS ON ONE CHARGE	INTERNAL BATTERY (WATT-HOUR)	USB INPUT & OUTPUT	12V XGC INPUT	12V XGC OUTPUT	WORKLIGHT	ENGINE RATING	WEIGHT
GB20 - Boost Sport - ATVs, Cars, Lawn Equipment & Motorcycles • Includes Powersport Boost Battery Clamps, Micro USB Cable, Microfiber Storage Bag									
	500 Amps	20	24	5V 2.1 Amps Max			100 Lumen	Up to 4.0L Gas	2.45 lbs
GB40 - Boost Plus - Cars, Boats & Lawn Mowers • Includes: Heavy-Duty Precision Battery Clamps, 12V Car Charger, Micro USB Cable, Microfiber Storage Bag									
	1000 Amps	20	24	5V 2.1 Amps Max			100 Lumen	Up to 6.0L Gas, 3.0L Diesel	2.45 lbs
GB50 - Boost XL - ATVs, Boats, Cars, Motorcycles, SUVs & Trucks • Hot and Cold LED indicators of the internal battery operating temperatures to protect your batteries and devices • Includes: Heavy-Duty Precision Battery Clamps, 12V Car Charger, Micro USB Cable, Microfiber Storage Bag									
	1500 Amps	30	35	5V 2.1 Amps Max			200 Lumen	Up to 7.0L Gas, 4.5L Diesel	2.45 lbs
GB70 - Boost HD - Boats, Cars, RVs, SUVs & Trucks • Power 12V devices anywhere, like tire inflators, power inverters, and more • Includes: XGC 12V Male Adapter, XGC 12V Female Adapter, XGC Extension Cable, Micro USB Cable, Microfiber Storage Bag									
	2000 Amps	40	56	5V 2.1 Amps Max	3 Amp Fast Charge (3 Hour Recharge)	15 Amp Power Supply (i.e. Tire Pumps, Inverters, LED Lights and More)	400 Lumen	Up to 8.0L Gas, 6.0L Diesel	4.18 lbs
GB150 - Boost Pro - Boats, Cars, RVs, SUVs & Trucks • Power 12V devices anywhere, like tire inflators, power inverters, and more • Integrated digital battery voltmeter for enhanced diagnostics • Includes: XGC 12V Male Adapter, XGC 12V Female Adapter, XGC Extension Cable, Micro USB Cable, Microfiber Storage Bag									
	3000 Amps	80	88	5V 2.1 Amps Max	5 Amp Fast Charge (3 Hour Recharge)	15 Amp Power Supply (i.e. Tire Pumps, Inverters, LED Lights and More)	500 Lumen	Up to 9.0L Gas, 7.0L Diesel	6.39 lbs

POWERBOX 10

DAKOTA LITHIUM

	PN	NAME	WARRANTY	WEIGHT	L	W	H	INTERNAL BATTERY SPECIFICATIONS: NOMINAL VOLTAGE	NOMINAL CAPACITY	CYCLE LIFE	CONTINUOUS POWER	PEAK POWER
	PIDPB10	Powerbox 10	11 years	4lb	8.5"	6.8"	4.3"	12V	10Ah (120Wh)	2,000 @ 80% DoD	10A	50A (300mS)

PORTABLE POWER - ONE BATTERY TO POWER MANY THINGS

- Emergency power source
- Mobile power source
- Home electronics
- Camping and hiking
- Kayaking and fishing
- Extreme environments
- Working remotely while off grid
- Construction sites
- Stereo, AV, and music

Connectivity

- USB PORTS (2) for personal electronics
- 12V CAR PLUG Same type of socket in cars
- BINDER POSTS: Used as 12V output and to charge your box. Powers fish finders, flashers, small trolling motors and more

Battery Maintenance System

- Prevents overheating and extends life. Electronics are fuse-protected off the positive battery lead with a 10 Amp fuse. Built to last.

Durability

- Water resistant and built for wet environments. Not submersible.

Lithium Charger Included

- 12V 3A LiFePO4 charger

TWO WATERPROOF LED LIGHTS MAKE THIS POWER BOX INTO A POWERFUL FLASHLIGHT THAT LASTS FOREVER. GREAT FOR CAMPING, KAYAKING, OR EMERGENCIES.

COMBINE WITH SOLAR PANELS FOR UNLIMITED OFF-GRID POWER

PIDPB10

POWERBOX+

DAKOTA LITHIUM

DAKOTA LITHIUM POWERBOX+

A WATERPROOF & SUBMERSIBLE MOBILE POWER STATION & SOLAR GENERATOR DESIGNED FOR VERSATILITY, FROM STARTING CARS TO WORKING REMOTELY

- Starting car, boat, and light truck engines
- Marine applications
- Deep cycle applications
- Trolling motors fish longer
- Overland and truck builds
- Van life and RV battery upgrade
- Car audio
- Working remotely
- Emergency power & disaster response
- Construction sites
- Medical devices and CPAP machines
- Fish finders, flashers, and boating electronics

Connectivity

- USB PORTS (6) for personal electronics
- DC TO AC INVERTER: 300 watt continuous, 600 watt peak with 2 AC wall plugs and smart power use display
- TERMINALS & BINDER POSTS: Waterproof automotive binder posts for connecting trolling motors, jumper cables, or other high power applications while maintaining waterproof seal

Engine Starting Power

- Lithium battery equivalent to 1,000 Cold Cranking Amps (CCA) of lead acid battery engine starting power. Suitable for marine, automotive, and other applications. 1/4-1/2 the weight of a normal car battery.

Durable Cases

- IP67 WATERPROOF RATING (submersible at a depth of 3 ft of water for 30 min with no internal moisture)
- BUOYANCY: 46% of mass above waterline, a waterproof battery so light that it floats
- MILITARY SPEC plastic case with shock proof battery cradle

ACTIVE BMS PROTECTION

- Contains a high discharge capable circuit that handles cell balancing, low voltage cutoff (10V) preventing over discharge, high voltage cutoff (15V) preventing over charging, short circuit protection and temperature cutoff protection that prevents charging when cells are below 0°C/32°F for increased performance and longer life.

INTERNAL STORAGE & ANTI-STATIC ELECTRONICS TRAY

- Internal ballistic nylon bag with 3 zippered pockets for waterproof storage of personal electronics when box is sealed plus a removable, washable, anti-static silicone electronics tray for keeping personal electronics clean and safe while charging

Lithium Charger Included

- 12V 10A LiFePO4 charger

COMBINE WITH SOLAR PANELS FOR UNLIMITED OFF-GRID POWER

PIDPOWERBOX135

								INTERNAL BATTERY SPECIFICATIONS				
PART NUMBER	NAME	WARRANTY	WT.	L	W	H	CCA	NOMINAL VOLTAGE	NOMINAL CAPACITY	CYCLE LIFE	CONT. POWER	PEAK POWER
PIDPOWERBOX60	POWERBOX+60	11 years	27	11.6"	12.1"	12.8"	1000	12V	60Ah (720 Wh)	2,000 @ 80% DoD	100A	750A (2sec pulse)
PIDPOWERBOX135	POWERBOX+135	11 years	37.7	11.6"	12.1"	12.8"	1000	12V	135Ah (1620 Wh)	2,500 @ 80% DoD	135A	1000A (2sec pulse)

THE ULTIMATE POWER OUTAGE PROTECTION

PERFECT FOR POWERING MULTIPLE APPLIANCES & ELECTRONICS SIMULTANEOUSLY, WHETHER YOU'RE OFF-GRID CAMPING, AT A MOBILE JOBSITE, OR CAUGHT IN A POWER OUTAGE.

DAKOTA LITHIUM

PN	NAME	WARRANTY	WEIGHT	L	W	H

Applications

- Power tools
- Smartphones
- Laptops
- TVs
- CPAP machines
- GoPros
- Floodlights
- Mini-fridges
- Deep freezers
- Household fridges
- Drones
- Switch gaming systems
- Cameras

High power 30A AC outlet (output voltage: 110V/60Hz)

- Power any appliance or power tool that requires high power (w/ NEMA L5-30R Locking Receptacle)

20A AC wall outlets (output voltage: 110V/60Hz)

- The same power as your wall socket at home. Power any appliance or power tool that will work in your home's standard wall socket

AC output waveform

- Pure Sine Wave

Rated AC power output - 2400 Watts (4800W peak)

- Enough power to operate large household appliances like refrigerators, freezers, or power tools

Temperatures

- Storage :-20° to 45 °C / -4° to 114 °F
- Operating: 0° to 40 °C / 32° to 104 °F
- Charging: 0° to 40 °C / 32° to 104 °F

AC charge input voltage and power

- AC 100-130V, 1500 Watts

Solar charge rated voltage: 12-75V, 800W max

- Built in solar charge controller allows for rapid & safe solar charging. Connect to a folding solar panel to create a solar generator. Charges in 8 - 12 hour with one panel. Charges in 2 - 3 hours with 4 panels.

Car charger DC rated voltage: 12V/24V, 192W max

- Charge while traveling using your car's cig lighter socket

Ability to connect 2-in-parallel

- Link two units for double the battery capacity (4120Wh) Parallel cable included

UPS switching time: 10ms

- Seamless power backup for critical equipment like medical devices, computers, and CPAP machines

Outputs

- 1 Standard Cigarette Lighter output 12V/10A
- 2 DC Barrel Connector outputs 12V/5A
- 2 USB-A OUTPUT: 5V/3A,9V/2A,12V/1.5A, 18W Max
- 2 USB-C OUTPUT: 5V/9V/12V/15V,3A; 20V/5A, 100W Max
- 10W Wireless charger for phones

LED light

- 5W with 3 brightness levels, strobe, and SOS

Comes with an advanced smart screen that provides real-time updates on your power usage and battery life, helping you manage your power consumption more effectively

PS2400	Portable Power Station	11 Years	55lbs	16.9"	11.8"	11"

SOLAR PANELS

DAKOTA LITHIUM

	DESCRIPTION	WARRANTY	POWER	SOLAR CELL TYPE	WEIGHT	L	W	H

12V50WFOLDINGSOLARPANEL

12V50WFOLDINGSOLARPANEL

CHARGING 12V BATTERIES ON THE GO

- Weekend Warriors - Install on your trailer to trickle charge boat batteries during the week
- Charge your Powerbox while Off-Grid
- Camping, Hiking, Boating
- Waterproof, Weatherproof, Shatterproof. All protected by a military spec nylon case
- Stand Included: Legs fold out to optimize the angle to the sun
- Can be used while power is being drawn from the battery (in effect power some electronics indefinitely)
- 4 ft wiring kit with alligator clips pre-installed for charging
- Use multiple panels to increase charging time or for charging bigger capacity batteries

12V, 50W Folding FAST-CHARGE	11 years	12V, 50W Max current: 2.8A Max voltage: 18V	Monocrystalline (a very flexible, lightweight, and durable solar cell)	2lbs, 13oz	Folded			
					11"	16"	1"	
					Unfolded			
					33"	16"	1"	

12V100WSOLARPANEL

12V100WSOLARPANEL

ADD SOLAR POWER TO YOUR RV, BOAT OR TRAILER

- RV camping and boondocking
- Van life, truck, overland, trailers
- Boats and marine applications
- Tiny homes and off-the-grid cabins
- Flexible, marine grade solar panel is waterproof (IP67 rating), flexible for curved roofs and boat decks
- Includes Quick-connect solar plug, stainless steel mounting hardware and double sided industrial welding tape. Easy installation on most surfaces.
- 100W charges 50A to 100A of Dakota Lithium batteries
- 3-ft wire harness with waterproof MC4 connectors
- Add additional panels for larger systems

100W	25 years (guaranteed to generate power for 25 years)	12V, 100W Max current: 5.56A Max voltage: 18V		5 lbs	47.3"	21.3"	0.1"

12V180WSOLARPANEL

TURN ANY BATTERY INTO A SOLAR GENERATOR

- Charge Power Stations, Solar Generators & 12V batteries
- Emergency Backup Power Source
- Camping, Hiking, Boating & RVs
- Replace Gasoline Generators
- Camper Vans & Overland Trucks
- Rugged design: waterproof, weatherproof, shatterproof. All protected by a military spec nylon case.
- Can be used while power is being drawn from the battery
- Designed to hang from a tent, tree, or wall, or lay flat on the ground facing the sun
- MC4 to M8 ring terminal kit adapter included (stows in a zippered pocket)
- Use multiple panels for a faster charging time or for charging very large solar generators

180W Folding Solar Panel	11 years	12V, 180W Max current: 8.57A Max Voltage: 21 V	Monocrystalline (a very flexible, lightweight, and durable solar cell)	10.5lbs	Folded			
					23.6"	8.6"	2.7"	
					Unfolded			
					78.3"	23.6"	0.2"	

INTEGRATION KITS, CHARGERS & INVERTERS

12V300WDASHBOARD

300WINVERTERDCAC

1500WINVERTERDCAC

DAKOTA LITHIUM

PART NUMBER	DESCRIPTION	WARRANTY	APPLICATIONS	FEATURES & BENEFITS
12V300WDASHBOARD	Battery Monitor & Solar Integration Kit w/ App	11 years	**MONITOR ANY 12V BATTERY** • Elegant Solar Power Systems • Household Appliances • RVs, Vans, Campers • Sailboats, Boating & Marine • Power Tools & Construction Sites • Off-Grid Solar	• Dakota Lithium Dashboard App for Apple & Android Devices: Real time data on state of charge, voltage, power consumption, charging efficiency and more • 300W (15A) Solar Charge Controller; nominal power & peak efficiency of 300 watts, 98% efficiency • Integration kit to connect batteries or solar panels to the DL Dashboard (wiring kit and parallel wiring kit- for connecting multiple solar panels in parallel)
DLUSBVM	USB Phone Charger, Voltmeter & Terminals Adapter Wiring Kit	11 years	**OPERATE MULTIPLE DEVICES OFF A SINGLE BATTERY** • 2 USB charging ports • Ring terminals attach to a 23Ah, 54Ah, or 100Ah Dakota Lithium battery • F2 spade socket terminals connect to a 7Ah, 10Ah, or 18Ah Dakota Lithium battery • SAE socket behind voltmeter	• Optimal for small electronics like fish finders, household electronics, cameras, cell phones, etc. • Wiring rated to a max of 10 amps

PART NUMBER	DESCRIPTION	WARRANTY	POWER	APPLICATIONS	CONNECTIONS	SAFEGUARDS
300WINVERTERDCAC	12V, 300W Multi-Function Power Inverter	11 years	12V, 300watts (peak 600watts)	• Household Appliances • RVS, Vans, Campers • Sailboats, Boating & Marine • Power Tools & Construction Sites • Off-Grid Solar	• Binder Post Terminals • Wiring harness with ring terminals • 2 AC wall socket plugs • 3 USB charging ports 2.1A • 1 Smart USB charging port 5v, 9v, 12v 2.1A • Alligator clips for connecting to batteries • Cig plug for connecting to your car	Voltmeter and power LCD display screen
1500WINVERTERDCAC	12V, 1500W Pure Sine Wave Power Inverter	11 years	12V, 1500watts		• Binder Post Terminals • 4 AC wall socket plugs • 1 USB charging port	• High temp, over-voltage, low voltage, short-circuit and overload protection • Input & Output voltmeters

DAKOTA LITHIUM

- Rugged American Innovation
- 100% Lithium Compatible
- Best in Class 11 year Warranty
- Charger will restart or "wake up" a Dakota Lithium BMS that has turned off a battery due to short circuit or excessive amp draw. Simply connect the charger to the battery to initiate a restart.

36V18ACHARGER

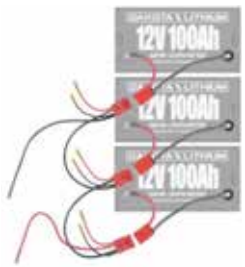
DAKOTA LITHIUM

PART NUMBER	DESCRIPTION	INPUT	OUTPUT	TERMINAL CONNECTIONS	USE	LIFEPO4	LTO	LI-ION
• Perfect for golf carts, trolling motors, RVs, or any battery bank where multiple 12V batteries are wired in series or parallel • Fully-sealed & waterproof, enclosed in a rugged, shock-proof aluminum case with an ingress protection rating of IP67 for use in the coldest and wettest environments				• Built for an extended lifespan, these chargers use passive cooling to replace charger fans that commonly break with 4 aluminum fins that dissipate heat while providing enhanced shock-proof and structural durability				
12V3ACHARGER	12V 3A	100-240 volts, 50/60HZ	14.4 volts, 3.0 amps	Alligator Clips	Optimal for batteries < 25Ah	X		
12V10ACHARGER	12V 10A	100-240 volts, 50/60HZ	14.4 volts, 10.0 amps	Alligator Clips	Optimal for larger 54AH, 100AH, 170AH batteries	X		
12V20ACHARGER	ULTRA FAST 12V 20A	100-120V, 50/60HZ	14.4 volts, 20.0 amps	Anderson SB 50	Optimal for larger 54AH, 100AH, 170AH batteries	X	X	
24V5ACHARGER	24V 5A	100-240V, 50/60HZ	28.8 volts, 5.2 amps	Alligator Clips	Trickle charger for large 24V batteries	X	X	X
24V20ACHARGER	ULTRA FAST 24V 20A	100-240V, 50/60HZ	28.8 volts, 20.0 amps	Anderson SB 50	Charges a 24V 50Ah battery in <2.5 hours; a 100Ah battery bank in <5 hours	X	X	X
36V8ACHARGER	36V 8A	100-240V, 50/60HZ	43.2 volts, 8.0 amps	Anderson SB 50	Charges a 36V 63Ah battery in <8 hours; a 36V 100Ah battery in <12 hours.	X	X	
36V18ACHARGER	ULTRA FAST 36V 18A	100-240V, 50/60HZ	43.2 volts, 18.0 amps	Anderson SB 50	Charges a 36V 54Ah battery in <3 hours; a 100Ah battery bank in <5 hours	X	X	
48V8ACHARGER	48V 8A	100-240V, 50/60HZ	57.6 volts, 8.0 amps	Anderson SB 50	Charges a 48V 100Ah battery in <12 hours	X	X	X
48V15ACHARGER	ULTRA FAST 48V 15A	100-240V, 50/60HZ	57.6 volts, 15.0 amps	Anderson SB 50	Charges a 48V 50Ah battery in 3 hours; a 100Ah battery bank in <6.5 hours	X	X	X
4BANK12V10ACHARGER	Rugged 4 Bank 40A (10A/ bank) 12V Waterproof Onboard	100-120V, 50/60HZ	14.4 volts, 40.0 amps, 10 amps per bank / channel	SAE connections	Golf carts, Trolling motors, RVs, or any battery bank where multiple 12V batteries are wired in series or parallel	X	X	

PART NUMBER	DESCRIPTION	WARRANTY	APPLICATIONS
• Optimal for small electronics like fish finders, household electronics, cameras, cell phones, etc. • Wiring rated to a max of 10 amps			
DLUSBVM	USB Phone Charger, Voltmeter & Terminals Adapter Wiring Kit	11 years	• Operate multiple devices off a single battery • 2 USB charging ports • Ring terminals attach to a 23Ah, 54Ah, or 100Ah Dakota Lithium battery • F2 spade socket terminals connect to a 7Ah, 10Ah, or 18Ah Dakota Lithium battery • SAE socket behind voltmeter

WIRING KITS

DAKOTA LITHIUM



PART NUMBER	DESCRIPTION
RCE12VBLTK	12 V Trolling Motor Connection Kit
RCE12VBCHK	12 V Trolling Motor Connection Kit (with On Board Charging)
RCE24VBK	24 V Trolling Motor Connection Kit
RCE24VBCHK	24 V Trolling Motor Connection Kit (with On Board Charging)
RCE36VBK	36 V Trolling Motor Connection Kit
RCE36VBCHK	36 V Trolling Motor Connection Kit (with On Board Charging)
	36 V Trolling Motor Wiring Kit for a Single 36V Battery
DLSERIESWIRINGKITGOLF	Golf Cart Battery Wiring Kit
DLPARALLELWIRINGKIT	Golf Cart & EV Parallel Wiring Kit with Safety Fuse Protection
DLSERIESWIRINGKIT	Golf Cart & EV Series Wiring Kit for 12V Batteries TO 24V, 36V OR 48V

LESTER CHARGERS & CORDSETS

- **Bluetooth technology and Cloud connectivity** allow for the easiest user interface in a charger to date.
- All chargers manufactured by Lester feature **natural convection cooling**
- All Lester chargers include proprietary charging algorithms that are developed to ensure **peak battery life and top charging performance**
- Advanced switch mode high frequency chargers ensure the best use of energy converted from wall outlet to battery. Approved under the newest CEC (California Energy Commission) and DOE (Department of Energy) regulations.
- Lester has been designing and manufacturing industrial battery chargers for more than fifty years. Every charger is tested to ensure **top level charging performance in extreme temperatures and difficult operating conditions.**
- **Universal AC input and external DC and signal connections** allow for easy customization and worldwide use. IP66 rated to protect charger performance in any environment
- **Ideal for on-board and off-board applications.** Smaller physical footprint and lighter weight for easy use in applications where space is limited.

SS3648-650W

41892S

PART NUMBER	DESCRIPTION	AMPS	VOLTS	LENGTH	WIDTH	HEIGHT
BATTERY CHARGERS						
SS2448-1050W	Summit Series II 1050W 24-48V 25A	22-25A	24V, 36V, 48V	11.0"	9.3"	4.0"
SS3648-650W	Summit Series II 650W 36-48V 13.5A	13.5A	36V, 48V	11.3'	7.2"	3.6"
SS24-650W	Summit Series II 650W 24V 25A	25A	24V	11.3"	7.2"	3.6"
CORDSETS						
41892S	3-Pin Club Car Round Connector			120"		
41884S	Summit II W/SB175 Red Connector			104"		
41883S	Summit II W/SB175 Grey Connector			104"		
41889S	Summit II W/Yamaha 2-Pin Nabison Connector			104"		
41887S	Summit II W/36V EZGO / Powerwise Connector			104"		
41882S	Summit II W/SB50 Red Connector			104"		
41891S	Summit II W/2-Blade Crowsfoot			105"		
41881S	Summit II W/SB50 Grey Connector			104"		
41879S	Summit II W/5/16" Ring Eye Terminal Connector			75"		

GENIUS2

GENIUS2X4

GENIUS10

NOCO GENIUS

- **Line Voltage:** 120V to 240V AC
- **Frequency:** 50Hz to 60Hz
- **Operating Temperature:** -4 to 104 °F (-20 to 40 °C)
- **Storage Temperature:** -22 to 140 °F (-30 to 60 °C)
- **Relative Humidity:** 0 to 95% Non-Condensing
- **Maintenance:** All Battery Sizes
- **Safety Features:** Short-Circuit, Open-Circuit, Overheating, Overcharge, Spark-Proof, Reverse Polarity

PART NUMBER	CURRENT	VOLTAGES	CHEMISTRY	TYPES	CAPACITY RANGE	CONSUMPTION	EFFICIENCY
NOCO GENIUS1 1-AMP BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR							
• With Interchangeable Connector • Clamps w/ Integrated Eyelets (M6)							
GENIUS1	1 Amps DC	6V, 12V	Lead-Acid and Lithium	Wet, Gel, MF, CA, EFB, AGM, Lithium	Up to 30 Amp-Hours	15W (Max)	85% (120VAC) / 83% (230VAC)
NOCO GENIUS2 2-AMP BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR							
• With Interchangeable Connector • Clamps with Integrated Eyelets (M6)			• Mounting Bracket with Strap • (2) Self-Tapping Screws				
GENIUS2	2 Amps DC	6V, 12V	Lead-Acid and Lithium	Wet, Gel, MF, CA, EFB, AGM, Lithium	Up to 40 Amp-Hours	30W (Max)	87% (120VAC / 230VAC)
NOCO GENIUS2D 2 AMP DIRECT-MOUNT BATTERY CHARGER AND MAINTAINER							
• 2 Amp Battery Charger and Maintainer • Mounting Bracket with Strap			• Self-Tapping Screws				
GENIUS2D	2 Amps DC	12V DC	Lead-Acid	Wet Cell (Flooded), Gel Cell, Calcium, AGM, Enhanced Flooded Battery or any other Maintenance-Free Battery	Up to 40 Amp-Hours	28W (Max)	87%
NOCO GENIUS 2-BANK, 4-AMP BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR							
• With (2) Interchangeable Connectors • (2) Clamps w/ Integrated Eyelets			• (2) 10′ Extension Cords • (2) Self-Tapping Screws	• Type A, C, G, and I Power Cables			
GENIUS2X2	2 Amps DC x 2 Banks	6V, 12V	Lead-Acid and Lithium	Wet, Gel, MF, CA, EFB, AGM, Lithium	Up to 40 Amp-Hours	30W (Max) x 2 Banks	
NOCO GENIUS 4-BANK, 8-AMP BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR							
• With (4) Interchangeable Connectors • (4) Clamps w/ Integrated Eyelets			• (4) 10′ Extension Cords • (2) Self-Tapping Screws	• Type A, C, G, and I Power Cables			
GENIUS2X4	2 Amp DC x 4 Banks	6V, 12V	Lead-Acid and Lithium	Wet, Gel, MF, CA, EFB, AGM, Lithium	Up to 40 Amp-Hours	30W (Max) x 4 Banks	
NOCO GENIUS5 5-AMP BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR							
• With Interchangeable Connector • Clamps w/ Integrated Eyelets (M6)			• Mounting Bracket w/ Strap • (2) Self-Tapping Screws				
GENIUS5	5 Amps DC	6V, 12V	Lead-Acid and Lithium	Wet, Gel, MF, CA, EFB, AGM, Lithium	Up to 120 Amp-Hours	75W (Max)	86% (120VAC / 230VAC)
NOCO GENIUS10 10-AMP BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR							
• With Interchangeable Connector							
GENIUS10	10 Amps DC	6V, 12V	Lead-Acid and Lithium	Wet, Gel, MF, CA, EFB, AGM, Lithium	Up to 230 Amp-Hours	150W (Max)	87% (120VAC / 230VAC)

NOCO GENIUS GENPRO MARINE CHARGERS

BATTERY CHARGER, BATTERY MAINTAINER, AND BATTERY DESULFATOR

- **Independently charge and control marine, boat, starter, and deep-cycle batterie**s with selectable charging modes – including 12V, 12V AGM, 12V Lithium, and 12V Repair Mode – for all types of lead-acid and lithium-ion batteries
- **An integrated thermal sensor** detects the ambient temperature and alters the charge to eliminate over-charging in hot climates and under-charging in cold climates
- Charges batteries as low as 1-volt, or use the **all-new force mode that allows you to take control** and manually begin charging dead batteries down to zero volts
- **Automatically detects battery sulfation and acid stratification** to restore lost battery performance for stronger engine starts and extended battery life
- It's not just a trickle charger, it's **an advanced battery maintainer,** a fully automatic, worry-free battery charger for everyday use – 24/7 – with zero overcharge
- **A simplified mounting system** allows for quick and easy installations in any direction – even up-side-down – with an integrated anti-vibration backing to isolate shock, vibration, and noise
- A fully-sealed and waterproof onboard battery charger with an ingress protection rating of IP68, while **surviving brutal life cycle testing,** including thousands of hours underwater

GENPRO

GENPRO10X2

PART NUMBER	CURRENT	VOLTAGE	CHEMISTRY
GENPRO10X1	10 Amp	12	1-bank
GENPRO10X2	20 Amp	12	2-bank
GENPRO10X3	30 Amp	12	3-bank
GENPRO10X4	40 Amp	12	4-bank

BRIGHT WAY GROUP CHARGERS

PART NUMBER	DESCRIPTION	APPLICATION	VOLTAGE	AMPS
5206	Charger Maintainer w/ Alligator clips		12V	500mah
5207	Charger Maintainer w/ Alligator clips		12V	1000mah
5210	Switch Mode Charger G24 batteries on for Dump & Hydraulic Lift Trailers	Mounts inside battery & Hydraulic box on tongue of most dump trailers	12V	1.5
BW24035	Bright Way Group Medical Mobility Charger	Medical Mobility	24V	3.5
5214	Charger with flap, 24 inch battery leads, new slant on Battery and Alternator condition tester, LED status, spring loaded door for AC power		12V	5
BW24050	Bright Way Group Medical Mobility Charger	Medical Mobility	24V	5
5212	7 stage smart charger		12V	7.2
BW24080	Bright Way Group Medical Mobility Charger	Medical Mobility	24V	8

INVENTUS MILITARIZED PORTABLE CHARGER

- High Capacity 24,150 mAh
- Military Grade Construction
- High Performance
- Premium Safety & Quality

FEATURES

- **USB Type A 2.0 Output**
- **Micro USB Input**
- **4 LED State-of-Charge Indicator**
- **Available in Coyote Brown and Black**
- **Military Grade Construction**
  - Designed & tested to Military Standard MIL-STD-810G
  - Enhanced flammability protection
  - Impact-proof housing withstands extreme drop, shock, and vibration
  - Protected against water and dust damage (IP68)
- **High Performance**
  - High Power Capacity
  - Fast Charging of Devices
  - Long Battery Life
- **Premium Safety & Quality**
  - **Engineered in USA**
  - **Manufactured in North America**
  - Protect the Pack Safety Technology
- **Charge Capable 5V USB Devices**
  - Smart Phones
  - Tablet PCs
  - Wireless Devices
  - Bluetooth Speakers
  - GPS Devices
  - Cameras
  - Headphones

SPECIFICATIONS: WOLF PACK 810-FR

Manufacturer ID	57606-005 (Coyote Brown) 57606-007 (Black)
Cell Chemistry	Lithium-ion
Operating Voltage: Micro USB (Nom/Max)	5 V / 5.2 V
Operating Voltage: USB (Nom/Max)	5 V / 5.2 V
Capacity	24,150 mAh
Weight	1.34 lbs (610 g)
Current	2.1 A - 3 A Max
Dimensions (LxWxH)	7.14" x 3.08" x 1.21" (181.4 mm x 78.2 mm x 30.7 mm)
Cycle Life	80% Capacity after 300 cycles
Charging Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	0°C to 45°C (32°F to 113°F)
Compatible Device Charging Temperature	-16°C to 50°C (3°F to 122°F)
Ingress Protection	IP68
Certifications	CE, IEC62133, IEC62368, NRCAN, DOE, FCC, UKCA

BATTERY TENDER/PRO CHARGING

022-0199-DL-WH

I36154815

PART NUMBER	DESCRIPTION	AMP	VOLTS	CHEMISTRY: LEAD ACID	GEL	AGM/ SLA	LITHIUM-ION	APPLICATIONS
BATTERY TENDER®								
• Provides a full charge before switching to float mode to keep your battery at an optimal level • Complete 4-step charging program (initialization, bulk charge, absorption mode, float mode) • Come with safety timers, reverse polarity protection and spark proof to ensure user safety								
022-0186G-DL-WH	Battery Tender - Charger & Maintainer	5	12	✔	✔	✔		Automotive, Marine/ RV
022-0211-DL-WH	Battery Tender Plus - Charger & Maintainer	1.25	6V/ 12V	✔	✔	✔		Automotive, Marine/ RV, Power Sports, Lawn & Garden
022-0209-BT-WH	Battery Tender Charger & Maintainer	4	6V/ 12V	✔	✔	✔	✔	Automotive, Marine/ RV, Power Sports, Lawn & Garden
022-0202-COS	Battery Tender Charger & Maintainer	3	6V/ 12V	✔	✔	✔		Automotive, Marine/ RV, Power Sports, Lawn & Garden
022-0150-DL-WH	Water Resistant Battery Tender 800 Charger & Maintainer	800mA	12V	✔	✔	✔	✔	Motorcycles, ATVs, Personal Watercraft
022-0199-DL-WH	Battery Tender Junior 800 Charger & Maintainer	800mA	12V	✔	✔	✔	✔	Motorcycles, ATVs, Personal Watercraft
021-0123	Battery Tender Junior Charger & Maintainer	750mA	12V	✔	✔	✔		Motorcycles, ATVs, Personal Watercraft, Lawn & Garden
022-0185G-DL-WH	Battery Tender Plus Charger & Maintainer	1.25	12V	✔	✔	✔		Motorcycles, ATVs, Personal Watercraft
PRO CHARGING SYSTEMS								
RS1 (Charger)	RealPRO® Recreation Charger, 1 bank	6	12V	✔	✔	✔		Marine/ RV, Power Sports, Golf Carts & Utility Vehicles
I36154815	Eagle Performance Portable Smart Golf Cart Charger w/ open connector plug	15	36V/ 48V					Golf Carts

OUR QUICK CABLE SPINNER RACK HAS ALL THE BATTERY ACCESSORIES YOUR CUSTOMERS NEED IN ONE PLACE

- Merchandised in clam shell packaging
- All items have unique UPC codes
- Easy replenishment
- Includes golf accessories

SEE FOLLOWING PAGES FOR ITEM DETAILS

PART NUMBER	DESCRIPTION	GAUGE	LENGTH (")
GOLF CART			
205750-2100-002	Best Copper (2 Pack)	4	7
205752-2100-002	Best Copper (2 Pack)	4	9
205754-2100-002	Best Copper (2 Pack)	4	12
205762-2100-002	Best Copper (2 Pack)	4	16
205769-2100-002	Best Copper (2 Pack)	4	21
205702-2100-002	Better Copper (2 Pack)	6	9
205704-2100-002	Better Copper (2 Pack)	6	12
205708-2100-002	Better Copper (2 Pack)	6	14
205712-2100-002	Better Copper (2 Pack)	6	16
205719-2100-002	Better Copper (2 Pack)	6	21
205774-2100-002	Better Copper (2 Pack)	6	26
205601-2100-002	Best, 5/16" Lug-to-lug Red (2 Pack)	6	9
205603-2100-002	Best, 5/16" Lug-to-lug Red (2 Pack)	6	12
205605-2100-002	Best, 5/16" Lug-to-lug Red (2 Pack)	6	20
ASSEMBLIES			
• Switch-to-Starter Automotive Cable Assembly: Tin-plated fine-stranded copper for maximum conductivity, flexibility, and corrosion resistance			
7415-2100-002	Black	4	15
9606-2100-001	Automotive Tie Bolt Replacement Cable		
• Braided Ground Strap: Tin-plated fine-stranded copper for maximum conductivity, flexibility, and corrosion resistance			
7403-2100-001	Lug-to-lug, 3/8" Hole	4	13
7905-2100-001	Lug-to-lug, 3/8" Hole	4	24
• Between Batteries Cables/Jumpers: Premium quality synthetic rubber-insulated welding cable enables easy routing and cold weather flexibility			
7625-2100-002N	Negative (2 Pack)		8.5 center-to-center
7626-2100-002P	Positive (2 Pack)		8.5 center-to-center
7630-2100-002N	Negative (2 Pack)		17 center-to-center
7631-2100-002P	Positive (2 Pack)		17 center-to-center

Continental BATTERIES

PART NUMBER	DESCRIPTION	GAUGE	DIMENSIONS
BARE COPPER TUBE			
• Seamless, ideal for general wiring and starter or ground connections			
105037-2100-005	Unplated (5 Pack)	6	5/16" (8mm)
105057-2100-005	Unplated (5 Pack)	4	5/16" (8mm)
105077-2100-005	Unplated (5 Pack)	2	5/16" (8mm)
105078-2100-005	Unplated (5 Pack)	2	3/8" (10mm)
105138-2100-005	Unplated (5 Pack)	2/0	3/8" (10mm)
SEAMLESS COPPER TUBE			
• Tin-plated, flared barrels for easy installation • Ideal for general wiring and starter/ ground connections			
5951-2100-005E	5 Pack	6	5/16" (8mm)
5952-2100-005E	5 Pack	4	5/16" (8mm)
5953-2100-005E	5 Pack	2	5/16" (8mm)
5956-2100-005E	5 Pack	2/0	5/16" (8mm)
5952-2100-005F	5 Pack	4	3/8" (10mm)
5953-2100-005F	5 Pack	2	3/8" (10mm)
5955-2100-005F	5 Pack	1/0	3/8" (10mm)
5956-2100-005F	5 Pack	2/0	3/8" (10mm)
5956-2100-005D	5 Pack	2/0	1/4" (6mm)
HEAVY WALLED COPPER TUBE			
• Tin-plated, 80% thicker and wide pad for superior contact, strength and durability • Ideal for commercial & industrial general wiring & starter/ ground connections			
6406-2100-005F	5 Pack	6	3/8" (10mm)
6404-2100-005F	5 Pack	6	3/8" (10mm)
6401-2100-005F	5 Pack	2 & 1	3/8" (10mm)
6410-2100-005F	5 Pack	36526	3/8" (10mm)
6440-2100-003H	5 Pack	36617	1/2" (13mm)
COPPER BRAZED			
• Tin-plated, brazed seam, ideally suited for solder dipping applications			
107166-2100-005	5 Pack	1/0	3/8" (10mm)
HEAVY WALLED COPPER TUBE			
• Tin-plated, corrosion resistant, excellent under destructive vibrations • Up to 2x stronger than crimp method, wider & thicker pad for better contact, strength & conductivity • Ideal for field repairs			
141127-2100-005	Includes solder pellet and flux in the barrel (5 Pack)	1/0	3/8" (10mm)
141128-2100-005	Includes solder pellet and flux in the barrel (5 Pack)	2/0	3/8" (10mm)
HEAVY WALLED CAST COPPER			
• Tin-plated, corrosion resistant, excellent under destructive vibration • Up to 2x stronger than crimp method			
486304-2100-001	Includes solder pellet and flux in the barrel	6 & 4	3/8" (10mm)
486301-2100-001	Includes solder pellet and flux in the barrel	2 & 1	3/8" (10mm)
486310-2100-001	Includes solder pellet and flux in the barrel	1/0	3/8" (10mm)
486320-2100-001	Includes solder pellet and flux in the barrel	2/0	3/8" (10mm)
HEAVY WALLED CAST COPPER COMPRESSION CONNECTOR			
• Tin-plated for added conductivity, corrosion resistant			
5820-2100-001F	Color-coded	2/0	3/8" (10mm)

PART NUMBER	DESCRIPTION	GAUGE
STRAIGHT TERMINALS		
• Die-cast copper alloy, tin-plated for added conductivity and corrosion resistance, permanent gauge & polarity stamped		
4004-2100-001N	Negative	4
4004-2100-001P	Positive	4
4002-2100-001N	Negative	2/0
4002-2100-001P	Positive	2/0
4010-2100-001N	Negative	1/0
4010-2100-001P	Positive	1/0
4020-2100-001N	Negative	2/0
4020-2100-001P	Positive	2/0
4030-2100-001N	Negative	3/0
4030-2100-001P	Positive	3/0
406304-2100-001	Negative, solder and flux pre-loaded in the barrel	6 & 4
406304-2100-001	Positive, solder and flux pre-loaded in the barrel	6 & 4
406301-2100-001	Negative, solder and flux pre-loaded in the barrel	2 & 1
406301-2100-001	Positive, solder and flux pre-loaded in the barrel	2 & 1
406320-2100-001	Negative, solder and flux pre-loaded in the barrel	2/0
406320-2100-001	Positive, solder and flux pre-loaded in the barrel	2/0
AUTOMOTIVE BATTERY CONNECTORS		
• Versatile lead clamp accepting 6 – 2/0 gauge cable, perfect for automotive and light truck applications		
5577-2100-001U	Lead Side Post Clamp, Universal	
5588-2100-001U	Lead Top Post Clamp, Universal	
HEAVY DUTY BATTERY CONNECTORS		
• Specifically designed for truck, bus, construction, ag & industrial applications		
5066-2100-001P	Brass Clamp, Positive	1, 1/0, 2, 2/0, 4, 6
5067-2100-001N	Brass Clamp, Negative	1, 1/0, 2, 2/0, 4, 6
5566-2100-001U	Lead Clamp, Universal	1, 1/0, 2/0, 3/0, 4/0
ELBOW TERMINALS		
• Cast copper alloy, tin-plated for added conductivity and corrosion resistance • Permanent gauge & polarity stamped		
4120-2100-001N	Right, Negative	2/0
4120-2100-001P	Right, Positive	2/0
4220-2100-001N	Left, Negative	2/0
4220-2100-001P	Left, Positive	2/0
FLAG TERMINALS		
• Cast copper alloy, tin-plated for added conductivity and corrosion resistance, permanent gauge & polarity stamped		
4320-2100-001N	Negative	2/0
4320-2100-001P	Positive	2/0
MILITARY-STYLE TERMINALS		
• Polarity-specific lead construction, low profile design (3/4" high), long bolt, complies with military specifications		
5349-2100-001	Negative	
5350-2100-001	Positive	

Continental BATTERIES

164280-2100-010

120118-2100-001

PART NUMBER	DESCRIPTION	GAUGE
B-CRIMP TERMINALS		
• Copper alloy, tin-plated, lead-free • Ideal for recreational, light, and medium duty applications		
850105-2100-001	OEM-style, Universal polarity, 5/16" stud	1, 2, 4, 6, 8
QUICK DISCONNECTS		
• 1/4 turn of knob disconnects battery power		
850112-2100-001N	Top post, brass-plated copper, with zinc-plated, steel fasteners, Negative	
850113-2100-001U	Side terminal, brass-plated copper, with zinc-plated, steel fasteners, Universal polarity	
BUTT CONNECTORS		
164280-2100-010	Gardian Solderless, blue (10 Pack)	16 - 14 wire
TERMINAL ADAPTERS		
5514-2100-002	3/8" Stud to Top Post Conversion, Set of positive & negative (2 Pack)	
5515-2100-002	Side Terminal to Post Conversion, Set of positive & negative (2 Pack)	
850116-2100-002	Flag to Top Post Conversion, Universal (2 Pack)	
6007-2100-001	Brass adapter bolt, side terminal accessory post for single power lead w/ zinc-plated steel nut & washer	
850115-2100-002	Battery Post Shim - rebuilds worn battery posts (2 Pack)	
MARINE TERMINAL ADAPTERS		
• Lead with zinc plated steel fasteners, permit quick disconnect • Meets U.S. Coast Guard regulations		
5516-2100-001P	Top Post to 3/8" Stud, Positive	
5518-2100-001N	Top Post to 5/16" Stud, Negative	
HARDWARE		
6000-2100-005	Square Head Steel Bolt and Nut, zinc-plated, 5/16"-18 x 1-1/4" (5pk)	
6015-2100-001	Stainless Steel Stud Nut with closed cap, 3/8" - 16	
6712-2100-001	Square Head Steel Bolt and Hex Shoulder Nut, zinc-plated, 5/16"-18 x 1-1/2"	
6622-2100-002	Top Post Battery Washers, seal out acid fumes protecting terminals from corrosion, (1 pair of black and red)	
TERMINAL BRUSHES		
120118-2100-001	Standard Top Post Power Brush - fits standard 3/8" power drill chuck	
120119-2100-001	Side Terminal Power Brush - fits standard 3/8" power drill chuck	
120121-2100-001	Top Post Metal Terminal Manual Brush	

WORK & HOME BATTERIES

DURACELL Energizer

PCIAA24

PCD12

EN1209

L92VP

	PART NUMBER	SIZE	PACK SIZE	CHEMISTRY	PART NUMBER	SIZE	PACK SIZE	CHEMISTRY
DURACELL PROCELL								
Procell Intense								
• A new battery range specifically engineered to deliver precise pulses of energy while lasting longer in high-drain professional devices. The intense battery line are engineered to deliver power for professional high-drain devices such as the keyless access control locks, hand sanitizers, cameras, hands-free sinks, and many others.								
	PCID12	D	12	Alkaline	PCIAAA24	AAA	24	Alkaline
	PCIC12	C	12	Alkaline	PCI9V12	9V	12	Alkaline
	PCIAA24	AA	24	Alkaline				
Procell General Purpose								
• The ProCell general-purpose battery has been completely redesigned for longer lasting, consistent performance. These batteries are specifically designed to power up low drain devices such as test equipment, refractometer, smoke detectors, and many other related equipment.								
	PCD12	D	12	Alkaline	PCAAA24	AAA	24	Alkaline
	PCC12	C	12	Alkaline	PC9V12	9V	12	Alkaline
	PCAA24	AA	24	Alkaline				
ENERGIZER INDUSTRIAL								
• Energizer Industrial batteries are geared toward government and commercial buyers and designed for use on heavy current or continuous applications • Superior performance in extreme temperatures from -22° to 131 °F • Impressive shelf life: can be used even after 5 years of storage • Leak-resistant design to protect your everyday devices • Individually packaged								
	EN91	AA		Alkaline	EN95	D		Alkaline
	EN92	AAA		Alkaline	EN22	9V		Alkaline
	EN93	C		Alkaline	EN1209	6V		Alkaline
ENERGIZER ULTIMATE LITHIUM								
• #1 longest-lasting AA battery • Superior performance in extreme temperatures from -40 to 140 °F – great for use in all seasons • Holds power in storage for up to 20 years (AA/AAA) • 33% lighter than alkaline batteries (AA/AAA) • Guaranteed leak-proof (based on standard use)								
	L92SBP-8	AA	8	Lithium	L92BPF-6	AAA	6	Lithium
	L92VP	AAA	1	Lithium	L92SBP-12	AAA	12	Lithium
	L92BP-2	AAA	2	Lithium	L92PP2-9	AAA	18	Lithium
	L92SBP-4	AAA	4	Lithium	L92	AAA	24	Lithium

COIN & BUTTON BATTERIES

DURACELL Energizer muRata INNOVATOR IN ELECTRONICS

2032

	SIZE	VOLTAGE	CHEMISTRY	SIZE	VOLTAGE	CHEMISTRY
COIN CELL				**BUTTON**		
	2032	3V	Lithium	377	1.55V	Silver Oxide
	2016	3V	Lithium	364	1.55V	Silver Oxide
	2025	3V	Lithium	371	1.55V	Silver Oxide
	1632	3V	Lithium	379	1.55V	Silver Oxide
	2450	3V	Lithium			

MANY MORE SIZES AVAILABLE!

NEBO

PART NUMBER	DESCRIPTION	LUMEN	APPLICATIONS

NEB-FLT-1007

NEBO 12K

- The 12K is tough as nails: made from aircraft grade aluminum with an IP67 waterproof rating means you don't have to worry about using it in inclement weather
- Waterproof in up to 1 meter of water for up to 30 minutes, plus impact resistant at 1 meter
- Impressive run time of up to 12 hours on low mode, so you can be sure it will last when you need it most
- Blasts up to 12,000 lumens of bright light up to 721 feet away
- 5 light modes
- 2x adjustable zoom
- Doubles as a power bank for any of your USB rechargeable devices
- NEBO's exclusive COB technology, ensures a perfectly dispersed beam and maximum visibility
- Smart Power Control helps extend battery life and makes it easier for your vision to adjust to the different levels of light
- Removable lanyard for easy carry

NEB-FLT-1007	USB-C Rechargeable LED Flashlight with Power Bank	12,000	Everyday Carry, Camping, Hunting, Hiking

NEB-FLT-1002

NEBO REDLINE 6K

- Made from aircraft grade aluminum with an IP67 waterproof rating
- Waterproof in up to 1 meter of water for 30 minutes, impact resistant at 1 meter
- Run time of up to 50 hours on low mode, so you can be sure it will last when you need it most
- Blast 6,000 lumens of light up to 700 feet away, with up to 2 hours of continuous run time between charges
- 4 light modes
- 4x adjustable zoom
- Doubles as a power bank for any of your USB rechargeable devices
- NEBO's exclusive COB technology, ensures a perfectly dispersed beam and maximum visibility
- Closed Loop Temperature Control automatically monitors and adjusts output to regulate the temperature of the light for improved safety
- Removable lanyard for easy carry

NEB-FLT-0002	USB-C Rechargeable LED Flashlight with Power Bank	6,000	Everyday Carry, Camping, Hunting, Hiking

NEB-OTH-0001

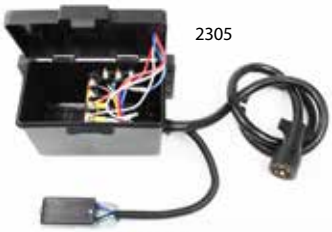
NEBO HIGH BRIGHT 6000

- Instantly upgrade garages, closets, basements and attics without batteries, rewiring or changing the fixture. This powerful 6,000 lumen light fits in any standard household light socket and each of the adjustable LED panels can be tilted 90 degrees to direct the light exactly where you need it.
- 600% more light than standard 60W bulb
- Energy efficient - only 60W
- Safe and reliable

NEB-OTH-0001	Garage Light with Adjustable LED Panels	6,000	Closets, Basements & Attics

TRAILER BREAKAWAY KITS

A breakaway system is required by law in most states for trailers that are equipped with electric brakes and have a GTW of at least 3,000 lbs.


2305

2382

2308

- **Complete Kit** –Brings your trailer to a safe stop if it separates from your vehicle
- **Built-in Charger** – Automatically charges battery while trailer is connected
- **Wire Loom** – Neatly contains and protects wires
- **Push-to-Test** – Simple, push-to-test button lets you check the charge on the battery

PART NUMBER	DESCRIPTION	LED	BATTERY	SWITCH	CHARGER	CABLE	LOOM	WIRED
TOP LOAD								
2305	Push-to-Test Complete	✔	12V / 5 amp installed	Complete assembly	Built-in 1 amp	4' 7-way	✔	✔
2308	Push-to-Test	✔	12V / 5 amp	Complete assembly	Built-in 1 amp	No	No	✔
2311	Push-to-Test	✔	12V / 10 amp	Complete assembly	Built-in 2 amp	No	No	✔
SIDE LOAD								
2382	Push-to-Test	✔	12V / 5 amp installed	Complete assembly	Built-in	No	No	✔
2383	Push-to-Test	✔	12V / 5 amp installed	No	Built-in 1 amp	No	No	✔
2339	Non-LED	No	12V / 5 amp	Standard assembly	Built-in 0.5 amp	No	No	✔
2340	Non-LED	No	12V / 5 amp	Standard assembly	Not included	No	No	✔

TRAILER BREAKAWAY KIT COMPONENTS

2348

PART NUMBER	DESCRIPTION
2350	Standard Pin and Cable (Lanyard) for Breakaway kits
2348	Breakaway Switch
2349	Breakaway Kit Charger

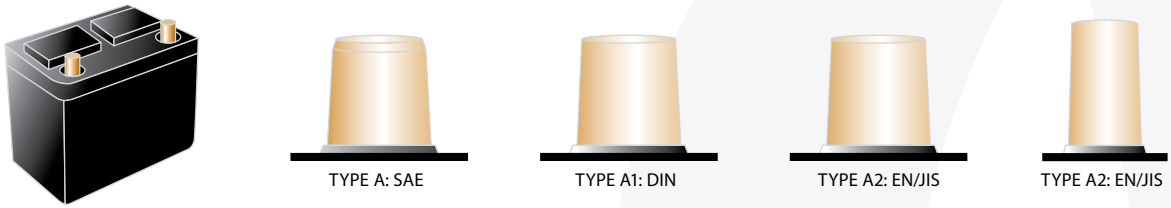
124103-2100-001

E404

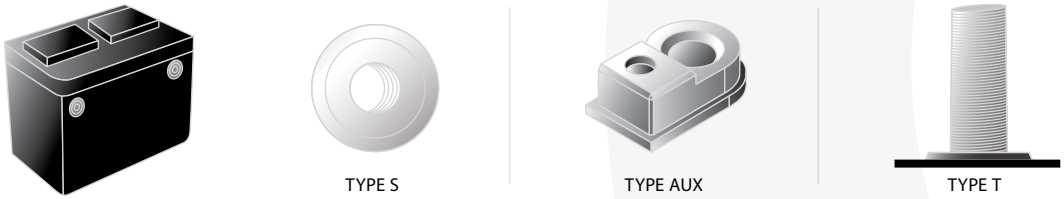
PART NUMBER	DESCRIPTION	AMP	GAUGE
CONNECTOR HOUSING			
• Color-coded for easy voltage & circuit identification			
122101-2100-001	Gray	50	12-6
122201-2100-001	Red	50	12-6
122104-2100-001	Gray	175	4-1/0
122204-2100-001	Red	175	4-1/0
CRIMP KITS			
• 2 Contacts and 1 Housing			
124103-2100-001	Gray	50	6
124203-2100-001	Red	50	6
124104-2100-001	Gray	175	4
124105-2100-001	Gray	175	2
124107-2100-001	Gray	175	1/0
124108-2100-001	Gray	350	2/0
CIRCUIT BREAKERS			
509418-2100-001	6 -24 volt, Type 1 Auto-Reset, complies with SAE standard J553	150	
BOOSTER CLAMPS			
602071-2100-001	Solid copper dyed black for easy polarity identification	900	
602072-2100-001	Solid copper dyed red for easy polarity identification		
BATTERY CHEMICALS			
A202	NOCO® 12 Oz Corrosion Preventative		
E404	NOCO 14 Oz Battery Cleaner & Acid Detector		

TERMINAL GUIDE: BCI

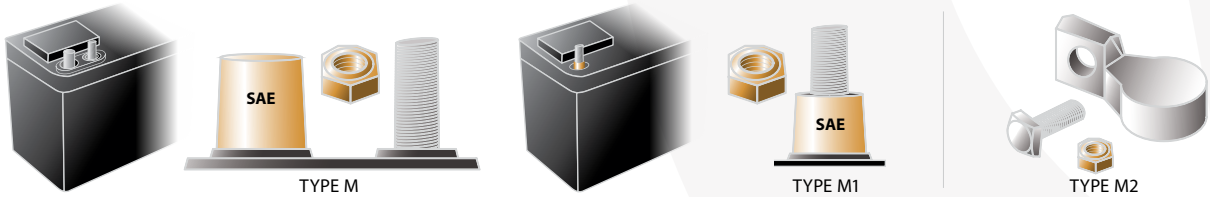
TOP POST



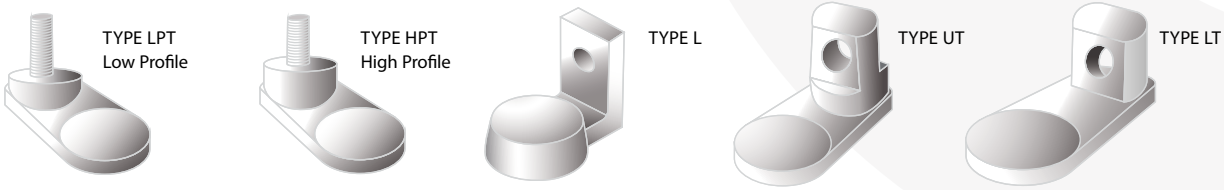
SIDE TERMINAL / AUXILIARY TERMINAL / THREADED POST



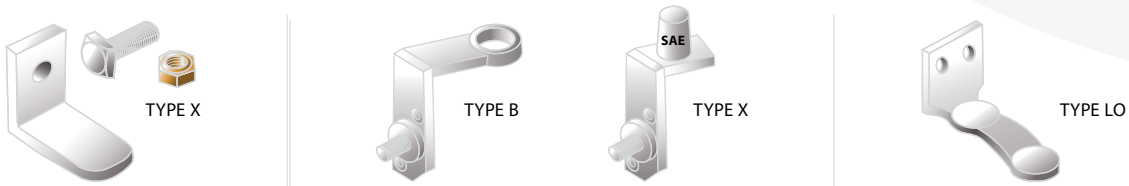
MARINE / FLAG MARINE/SCRUBBER



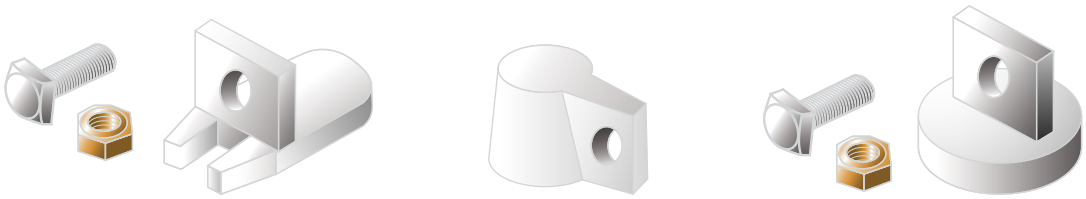
GOLF CAR & FLOOR SCRUBBER



GARDEN TRACTOR / BUS / LOCOMOTIVE

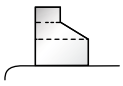
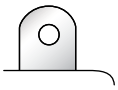
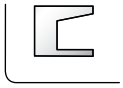
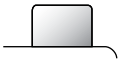
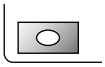
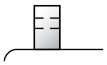
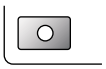
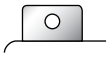
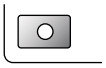
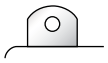
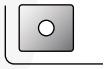
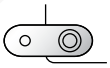
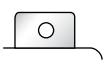
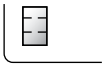
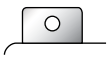
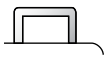
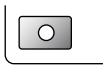
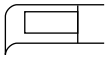
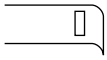


SPECIAL APPLICATION



Continental
BATTERY SYSTEMS

TERMINAL GUIDE: POWERSPORTS

TYPE	FRONT	SIDE	TOP	BATTERY TYPES					
1				BTX16-BS-1 B14L-A1					
2				B9L-A2 B16AL-A2	12N5.5-4A				
3				12N24-3 B60-N24AL-B	12N24-3A B7C-A	B7L-B B60-N24-A			
4				BTX14AH-BS BTX20L-BS B12C-A BTX14AH	BTZ20L BTX14AHL-BS BTX20H-BS B16B-A	BTX15L BTX15L-BS BTX20HL-BS B50-N18L-A3	BTX20HL BTX16-BS BTX24HL-BS B30L-B	BTX20L BTX20-BS BTX20CH-BS B30CL-B	BTX24HL
5				BTX4L-BS BTX12-BS BTX30L BTX14L	B16C-B BTX5L-BS BTX14-BS B4L-A	BQ6CL-B BTX7A-BS BTX14L-BS B4L-B	BTZ55 BTX7L-BS BTZ7S B14A-A2	BTZ16H BTX9-BS BTX14 BTX14H	BTZ8V
6				B3L-A B9-B B12A-B B16HL-A-LM 12N7-3B	6N6-38-1 B3L-B B9L-B B12AL-A SB12A-A	12N7-48 6B8L-B B5L-B B9A-A B14A-A1	12N5-3B 12N9-4B-1 B38-6A B7-A B10L-B	B16-B 12N5-4B 6N11-2D B39-6 B7B-B	B12A-A B16L-B 12N5.5-3B 6N11A-1B B49-6
7				B16A-AB B50-N18L-A B16B-A1	B50-N18L-LM B18-A SB50N-18L-AT	B18L-A B50-N18A-A			
8				B10A-A2 B14-A2 B10L-A2	B14-B2 B10L-B2 B14L-A2	B12AL-A2 B14L-B2 B12B-B2	SB14L-B2		
9				H-12 12N9-3A					
10				51814* 51913* 53030*	B60-N24L-A BT19BL-BS				
11				BT7B-4 BT14B-4 BT9B-4	BT7B-BS BTZ10S BTR9-BS	BT12B-4 BTZ12S BT12A-BS	BTZ14S		
12				BT4B-5 BT4B-BS					

*DIN / EN battery part number

CROSS-REFERENCE

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUPS 1-22NF										
1	6V	Continental Commercial	FLA	625	160		1-6V	1	C-1	1-EX
1	8V	Continental Commercial	FLA	360	110		1-8V			8-1-EX
2	6V	Continental Commercial	FLA	625	150		2-6V	2	C-2	2-EX
3EE	12V	Continental Heavy Duty	FLA	370	100		3EE-HD	3EE	C-3EE	3EE-EX
3EH	6V	Continental Commercial	FLA	850	280		3EH-6V	3EH	C-3EH	3EH-EX
3ET	12V	Continental Heavy Duty	FLA	460	120		3ET-HD	3ET	C-3ET	3ET-EX
3ET	12V	Continental Extra HD	FLA	620	120		3ET-XHD			
4	6V	Continental Commercial	FLA	975	250		4-6V	4/5D	C-4	4-EX
4D	12V	Continental Heavy Duty	FLA	1000	290		4D-HD	4D	C-4D	4D-EX
4D	12V	Continental Heavy Duty	FLA	1000	290		4DMF-HD		C-4DMF	
4D	12V	Discover Mixtech	FLA	1400	435	205	EFB-4D			
4D	12V	Continental	SLA			200	CB4D-IT	BW4D-IT	CB12-210	
4D	12V	Continental	SLA			200	CB4DN-IT	BW4DN-IT		
4D	12V	Odyssey Performance	AGM - TPPL	1300	370	170	ODP-AGM4D			
4D	12V	Rolls AGM-S	AGM			210	S12-230AGM-RE			
4D	12V	Discover Dry Cell	AGM - Dry Cell			210	EV4DA-B			
4D	12V	Discover Dry Cell	AGM - Dry Cell			235	EV4DA-A			
4DLT	12V	Continental Heavy Duty	FLA	820	250		4DLT-HD	4DLT	C-4DLT	4DLT-EX
4DLT	12V	Continental Extra HD	FLA	1000	220		4DLT-XHD			
5D	6V	Continental Commercial	FLA	1000	300		5D-6V		C-5D	5D-EX
6T	12V	Odyssey Extreme	AGM-TPPL	1550	240	126	ODS-AGM6M			
6TN	12V	Continental Motive Power HD	FLA		200	101	6TN-12V-HD		C-6TN	
8D	12V	Continental Heavy Duty	FLA	1100	400		8DMF-HD		C-8DMF	
8D	12V	Continental Heavy Duty	FLA	1155	320		8D-HD	8D	C-8D	8D-EX
8D	12V	Continental Extra HD	FLA	1400	450		8D-XHD	8D-7	C-8DH	8DX-EX
8D	12V	Continental Extra HD	FLA	1400	425		8DMF-XHD	8D-MF	C-8DHMF	
8D	12V	Discover Mixtech	FLA	1500	475	225	EFB-8D			
8D	12V	Continental	SLA			250	CB8D-IT	BW8D-IT	CB12-260	
8D	12V	Odyssey Performance	AGM - TPPL	1450	500	220	ODP-AGM8D			
8D	12V	Trojan AGM	AGM			230	8D-AGM			
8D	12V	Discover Dry Cell	AGM - Dry Cell			245	EV8DA-B			
8D	12V	Rolls AGM-S	AGM			260	S12-290AGM-RE			
8D	12V	Discover Dry Cell	AGM - Dry Cell			280	EV8DA-A			
8D	12V	Continental EV	AGM			330	CBEV-8D-330A	BW8D-330A		
8DM	12V	Odyssey Performance	AGM - TPPL	1450	500	220	ODP-AGM8DT			
22NF	12V	Continental EV	AGM			55	CBEV-22-IT	BWEV22-IT		
22NF	12V	Continental EV	AGM			55	CBEV-22-NB	BWEV22-NB		
22NF	12V	Discover Dry Cell	AGM - Dry Cell			58	EV22A-A			
BCI GROUP 24										
24	12V	Continental Standard	FLA	450	70		24-S	24HD		
24	12V	Continental Performance	FLA	550	85		24-P	24P	24-65	E24-EX
24	12V	Continental Supreme	FLA	600	110		24-CS	24CS	24-75	S24-EX
24	12V	Continental Platinum	FLA	750	120		24-CP		24-85	SX24-EX
24	12V	Continental Severe Duty	FLA	800	135		24-SD		24LTV	
24	12V	Rolls 4000	FLA			85	S12 24			
24	12V	Continental	SLA			75	CB12750-IT	BW12750-IT		
24	12V	Continental	SLA			75	CB12750-NB	BW12750-NB		
24	12V	Continental	SLA			75	CB12750R-IT			
24	12V	Continental	SLA			85	CB12850-IT	BW12850-IT		
24	12V	Odyssey Performance	AGM - TPPL	755	155	63	ODP-AGM24			
24	12V	Odyssey Extreme	AGM - TPPL	840	160	76	ODX-AGM24			
24	12V	Continental EV	AGM			85	CBEV-24-M8	BW24-IT		
24	12V	Continental EV	AGM			85	CBEV-24-NB	BW24-NB		
24	12V	Rolls AGM-S	AGM			85	S12-95AGM-RE			
24	12V	Discover Dry Cell	AGM - Dry Cell			85	EV24A-A			
24-low	12V	Discover Dry Cell	AGM - Dry Cell			85	EV24LA-A			
24	12V	Continental AGM	AGM	700	120		24-AGM			MX24-EX
24	12V	Trojan AES	AES			76	24-AES			
24	12V	Dakota Lithium PLUS	LiFePO4	1000			PID12V135AHPLUS			
24	12V	Dakota Lithium PLUS	LiFePO4	1000			PID12V60AHPLUS			
24M	12V	Continental Marine	FLA	450	65		24SM			24MS-EX
24M	12V	Continental Marine/RV HD	FLA	450	90	60	24DP-HD		DP24MFS	
24M	12V	Continental Marine/RV HD	FLA	500	95	52	24SM-HD	M24-60	24SM-6MF	24MSX-EX

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUP 24, CONT.										
24M	12V	Continental Marine/RV Extra HD	FLA	560	120	65	24DP-XHD		DP24MF	24MDP-EX
24M	12V	Continental Marine/RV Extra HD	FLA	800	135	74	24SM-XHD	M24-1000	24SM-8MF	24MSXX-EX
24M	12V	Continental Marine/RV Extra HD	FLA	560	140		24DC-XHD	TM24		24MDC-EX
24M	12V	Trojan T2	FLA		140	85	24TMX			
24M	12V	Trojan T2	FLA	530	150	100	SCS150			
24M	12V	Continental EFB	EFB	560	140		24M-EFB			EFB24MDP-EX
24M	12V	Trojan	Gel		147	77	24-GEL			
24M	12V	Trojan AES	AGM	450	137	76	24-AES			
24M	12V	Continental Marine/ RV AGM	AGM	700	140	79	M24-DP-AGM			
24M	12V	Continental EV	AGM			85	CBEV-24-DT	BW12750-DT		
24M	12V	Odyssey Performance	AGM - TPPL	825	155	63	ODP-AGM24M			
24M	12V	Odyssey Extreme	AGM - TPPL	1000	160	76	ODX-AGM24M			
24M	24V	Dakota Lithium	LiFePO4				PID24V60AH			
BCI GROUPS 24F-26R										
24F	12V	Continental Standard	FLA	450	70		24F-S	24F-HD		
24F	12V	Continental Performance	FLA	550	85		24F-P		24F-65	E24F-EX
24F	12V	Continental Supreme	FLA	600	110		24F-CS		24F-75	S24F-EX
24F	12V	Continental Platinum	FLA	750	120		24F-CP		24F-85	SX24F-EX
24F	12V	Continental Severe Duty	FLA	800	135		24F-SD		24FLTV	
24F	12V	Continental EFB	EFB	750	120		24F-EFB			M24F-EX
24F	12V	Continental AGM	AGM	710	120		24F-AGM			MX24F-EX
24F	12V	Odyssey Performance	AGM - TPPL	755	155		ODP-AGM24F			
24F	12V	Odyssey Extreme	AGM - TPPL	840	160		ODX-AGM24F			
25	12V	Continental Supreme	FLA	550	90		25-CS	25CS	25-75	S25-EX
25	12V	Optima Red Top	AGM	720	90		OPT-25-RT	OPT-25RT		
25	12V	Odyssey Performance	AGM - TPPL	765	117		ODP-AGM25			
26	12V	Continental Performance	FLA	500	75		26-P	26P	26-65	
26	12V	Continental Supreme	FLA	550	85		26-CS	26CS	26-75	S26-EX
26	12V	Continental Golf	FLA		47AH / 80RC	450	26G-12V	26UT		GC-26-EX
26R	12V	Continental Performance	FLA	500	75		26R-P		26R-65	E26R-EX
26R	12V	Continental Supreme	FLA	550	85		26R-CS		26R-75	S26R-EX
BCI GROUP 27										
27	6V	Continental	SLA			200	CB62000-IT	BW62000-IT	CB6-200	
27	6V	Discover Dry Cell	AGM - Dry Cell			210	EV627A-A			
27	12V	Continental Supreme	FLA	750	120		27-CS	27CS	27-75	SX27-EX
27	12V	Continental Severe Duty	FLA	800	140		27-SD		27LTV	
27	12V	Rolls 4000	FLA			105	S12 27			
27	12V	Trojan T2	SLA			115	27TMH			
27	12V	Continental AGM	AGM			100	CB121000-IT	BW121000-IT		
27	12V	Continental AGM	AGM			100	CB121000-NB	BW121000-NB		
27	12V	Discover Dry Cell	AGM - Dry Cell			100	EV27A-A			
27	12V	Rolls AGM-S	AGM			105	S12-116AGM-RE			
27	12V	Odyssey Performance	AGM - TPPL	850	182	85	ODP-AGM27			
27	12V	Odyssey Extreme	AGM - TPPL	930	195	92	ODX-AGM27			
27	12V	Inventus PROTRXion	LiFePO4				S-12V100-TRX-HD			
27M	12V	Continental Marine/RV HD	FLA	600	160	95	27DC-HD	TM27	DC27MF	
27M	12V	Continental Marine/RV Extra HD	FLA	650	140	80	27DP-XHD		DP27MF	27MDP-EX
27M	12V	Trojan T2	FLA		175	105	27TMX			
27M	12V	Continental Marine/RV Extra HD	FLA	675	180	105	27DC-XHD	TM27-165		27MDC-EX
27M	12V	Continental Marine/RV Extra HD	FLA	800	180	100	27SM-XHD	M27-1000	27SM-8MF	27MSXX-EX
27M	12V	Trojan T2	FLA	620	200	115	SCS200			
27M	12V	Continental EFB	EFB	640	160		27M-EFB			EFB27MDP-EX
27M	12V	Trojan	Gel		179	91	27-GEL			
27M	12V	Trojan AES	AGM	495	158	89	27-AES			
27M	12V	Continental Marine/ RV AGM	AGM	750	175	92	M27-DP-AGM			
27M	12V	Continental EV	AGM			105	CBEV-27-DT	BW121000-DT		
27M	12V	Optima Blue Top	AGM	800	140	66	OPT-D27M-BT			
27M	12V	Odyssey Performance	AGM - TPPL	975	182	85	ODP-AGM27M			
27M	12V	Odyssey Extreme	AGM - TPPL	1080	195	92	ODX-AGM27M			
27M	12V	Dakota Lithium	LiFePO4				PID12V100AH			
27M	24V	Inventus PROTRXion	LiFePO4				S-24V60-TRX			

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BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUPS 27F-30H										
27F	12V	Continental Supreme	FLA	750	120		27F-CS		27F-75	SX27F-EX
27F	12V	Continental Severe Duty	FLA	800	140		27F-SD		27FLTV	
27F	12V	Continental EFB	EFB	810	140		27F-EFB			M27F-EX
27F	12V	Optima Yellow Top	AGM	830	140		OPT-D27F-YT			
27F	12V	Odyssey Performance	AGM - TPPL	850	182		ODP-AGM27F			
27F	12V	Odyssey Extreme	AGM - TPPL	930	195		ODX-AGM27F			
30H	12V	Continental Heavy Duty	FLA	675	175		30H-HD	30H	C-30H	30H-EX
30H	12V	Trojan T2	SLA			130	30XHS			
30H	12V	Continental AGM	AGM			110	CB121100-IT	BW121100-IT		
30H	12V	Continental AGM	AGM			110	CB121100-NB	BW121100-NB		
30H	12V	Continental EV	AGM			120	CBEV-30-120-IT	BWEV30-120	CB12-120S	
BCI GROUP 31										
31A	12V	Continental Heavy Duty	FLA	750	165		31A-HD	HD31A	C-31-7AP	S31HE-EX
31A	12V	Continental Extra HD	FLA	950	180		31A-XHD	XHD31A	C-31-9AP	S31XHE-EX
31A	12V	Continental Extreme HD	FLA	1000	190		31A-X	X31A	C-31-10AP	S31XXHE-EX
31A	12V	Continental Heavy Duty	FLA - Anchor Bonded	750	180		31AAB-HD		C-31-7APMF	SX31HE-EX
31A	12V	Continental Extra HD	FLA - Anchor Bonded	950	195		31AAB-XHD		C-31-10APMF	SX31XHE-EX
31A	12V	Continental Mixtech	EFB	950	200		31A-MX	MX31A		
31A	12V	Optima Yellow Top	AGM	900	155		OPT-D31A-YT			
31A	12V	Odyssey Performance	AGM -TPPL	925	200		ODP-AGM31A			
31A	12V	Odyssey Extreme	AGM -TPPL	1150	205		ODX-AGM31A			
31M	12V	Rolls 4000	FLA			130	S12 31			
31M	12V	Continental Marine/RV HD	FLA	800	180	105	31DC-HD		DC31MF	
31M	12V	Continental Marine/RV Extra HD	FLA	650	205	105	31DC-XHD			31MDC-EX
31M	12V	Continental Marine/RV Extra HD	FLA	675	210	105	29DC-XHD	TM29		
31M	12V	Trojan	Gel		200	102	31-GEL			
31M	12V	Discover Dry Cell	AGM - Dry Cell			115	EV31A-B			
31M	12V	Discover Dry Cell	AGM - Dry Cell			120	EV31A-A			
31M	12V	Continental EV	AGM			140	CBEV-31-DT	BW121100-DT		
31M	12V	Trojan AES	AGM	657	180	102	31-AES			
31M	12V	Continental Marine/ RV AGM	AGM	825	200	105	M31-DP-AGM			
31M	12V	Optima Blue Top	AGM	900	155	75	OPT-D31M-BT			
31M	12V	Odyssey Performance	AGM - TPPL	1050	190	87	ODP-AGM31M			
31M	12V	Odyssey Extreme	AGM - TPPL	1370	220	103	ODX-AGM31M			
31M/ 8D	12V	Dakota Lithium PLUS	LiFePO4	1000			PID12V315AHPLUS			
31M	24V	Inventus PROTRXion	LiFePO4				S-24V90-TRX			
31M	36V	Dakota Lithium	LiFePO4				PID36V60AH			
31M	36V	Inventus PROTRXion	NCM / NCA				S-36V80-TRX			
31M	48V	Inventus PROTRXion	NCM / NCA				S-48V60-TRX-HD			
31S	12V	Continental Heavy Duty	FLA	750	165		31S-HD	HD31C	C-31-7ST	S31HD-EX
31S	12V	Continental Extra HD	FLA	950	180		31S-XHD	XHD31C	C-31-9ST	S31XHD-EX
31S	12V	Continental Extreme HD	FLA	1000	190		31S-X	X31C	C-31-10ST	S31XXHD-EX
31S	12V	Continental HD High Cycle	FLA - Anchor Bonded	700	190		31SAB-HC	HC31C	HCL31S	31XHCD-EX
31S	12V	Continental Heavy Duty	FLA - Anchor Bonded	750	180		31SAB-HD		C-31-7STMF	SX31HD-EX
31S	12V	Continental Extra HD	FLA - Anchor Bonded	950	195		31SAB-XHD		C-31-10STMF	SX31XHD-EX
31S	12V	Continental Mixtech	EFB	800	195		31S-MXHC	EFB-31C		
31S	12V	Continental Mixtech	EFB	950	200		31S-MX	MX31C		
31S	12V	Trojan T2	SLA			130	31XHS			
31S	12V	Trojan OverDrive AES	AGM	540	178	104	OVERDRIVE 31-AES			
31S	12V	Continental Commercial AGM	AGM	800	180		31S-AGM-HD	C31AGM		RF-31D-EX
31S	12V	Optima Yellow Top	AGM	900	155		OPT-D31T-YT			
31S	12V	Continental Commercial AGM	AGM	925	200		31S-AGM-XHD			XRF-31D-EX
31S	12V	Rolls AGM-S	AGM			115	S12-128AGM-RE			
31S	12V	Discover Dry Cell	AGM - Dry Cell			135	EV12A-B			
31S	12V	Discover Dry Cell	AGM - Dry Cell			145	EV12A-A			
31S	12V	Discover Dry Cell	AGM - Dry Cell			150	EV512A-150			
31S	12V	Odyssey Performance	AGM - TPPL	925	200	100	ODP-AGM31			
31S	12V	Odyssey Extreme	AGM - TPPL	1150	205	100	ODX-AGM31			
BCI GROUP 34										
34	12V	Continental Supreme	FLA	700	120		34-CS	34CS	34-75	S34-EX
34	12V	Continental Platinum	FLA	800	110		34-CP	34CP	34-85	SX34-EX
34	12V	Continental EFB	EFB	750	120		34-EFB			M34-EX
34	12V	Continental EV	AGM			65	CBEV-34A-IT	BW34A-IT		

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUPS 34, CONT. - 34R										
34	12V	Discover Dry Cell	AGM - Dry Cell			65	EV34A-A			
34	12V	Continental AGM	AGM	740	115		34-AGM	34AGM		MX34-EX
34	12V	Optima Yellow Top	AGM	750	120		OPT-D34-YT	OPT-D34YT		
34	12V	Odyssey Performance	AGM - TPPL	792	124	61	ODP-AGM34			
34	12V	Optima Red Top	AGM	800	100		OPT-34-RT	OPT34RT		
34	12V	Odyssey Extreme	AGM - TPPL	850	135	68	ODX-AGM34			
34M	12V	Optima Blue Top	AGM	750	120	55	OPT-D34M-BT	OPT-D34M-BT		
34M	12V	Optima Blue Top	AGM	750	120	55	OPT-34M-BT	OPT34M-BT		
34M	12V	Odyssey Performance	AGM - TPPL	810	120	60	ODP-AGM34M			
34M	12V	Odyssey Extreme	AGM - TPPL	1050	134	65	ODX-AGM34M			
34/78	12V	Continental Performance	FLA	550	94		34/78-P	34/78P	78DT-65	
34/78	12V	Continental Supreme	FLA	650	100		34/78-CS	34/78CS	78DT-75	S78DT-EX
34/78	12V	Continental Platinum	FLA	800	115		34/78-CP	34/78CP	78DT-LTV	SX78DT-EX
34/78	12V	Continental Severe Duty	FLA	800	120		78DT-SD		78DT-LTV	SX78DT-EX
34/78	12V	Odyssey Performance	AGM - TPPL	710	120		ODP-AGM34 78			
34/78	12V	Optima Yellow Top	AGM	750	120		OPT-D34/78-YT	OPT-D34/78YT		
34/78	12V	Optima Red Top	AGM	800	100		OPT-34/78-RT	OPT34/78RT		
34/78	12V	Odyssey Extreme	AGM - TPPL	850	135		ODX-AGM34 78			
34R	12V	Continental Supreme	FLA	700	120		34R-CS		34R-75	
34R	12V	Continental EV	AGM			65	CBEV-34R-IT	BW34R-IT		
34R	12V	Odyssey Performance	AGM - TPPL	792	124		ODP-AGM34R			
34R	12V	Optima Red Top	AGM	800	100		OPT-34R-RT	OPT34R-RT		
34R	12V	Odyssey Extreme	AGM - TPPL	850	135		ODX-AGM34R			
BCI GROUPS 35 - 47										
35	12V	Continental Performance	FLA	450	80		35-P	35P	35-65	
35	12V	Continental Supreme	FLA	550	90		35-CS	35CS	35-75	S35-EX
35	12V	Continental Severe Duty	FLA	600	95		35-SD			
35	12V	Continental Platinum	FLA	640	100		35-CP	35CP	35-85	SX35-EX
35	12V	Continental EFB	EFB	585	100		35-EFB			M35-EX
35	12V	Optima Yellow Top	AGM	620	100		OPT-D35-YT			
35	12V	Continental AGM	AGM	650	100		35-AGM	35AGM		MX35-EX
35	12V	Optima Red Top	AGM	720	90		OPT-35-RT	OPT-35RT		
35	12V	Odyssey Performance	AGM - TPPL	765	117		ODP-AGM35			
36R	12V	Continental Supreme	FLA	650	120		36R-CS	36R-CS	36R-75	S36R-EX
40R	12V	Continental Supreme	FLA	650	105		40R-CS		40R-85	SX40R-EX
41	12V	Continental Supreme	FLA	650	105		41-CS	41CS	41-75	S41-EX
42	12V	Continental Performance	FLA	500	75		42-P	42P	42-75	S42-EX
45	12V	Continental Heavy Duty	FLA	480	74		45-HD	45P	45-65	
47 (L2/H5)	12V	Continental Supreme	FLA	600	90		L2/H5/47-CS	47/90CS	47-75	S-H5/L2/47-EX
47 (L2/H5)	12V	Continental Platinum	FLA	650	100		L2/H5/47-CP	L2/H5/47CP	47/H5-85	SX-H5/L2/47-EX
47 (L2/H5)	12V	Continental EFB	EFB	650	110		L2/H5/47-EFB			M-H5/L2/47-EX
47 (L2/H5)	12V	Discover Dry Cell	AGM - Dry Cell			55	EV512A-55			
47 (L2/H5)	12V	Continental AGM	AGM	680	100		L2/H5/47-AGM	L2/H5/47AGM		MX-H5/L2/47-EX
47 (L2/H5)	12V	Odyssey Performance	AGM -TPPL	650	105		ODP-AGM47 H5 L2			
BCI GROUPS 48-51										
48 (L3/H6)	12V	Continental Performance	FLA	600	95		L3/H6/48-P	48/91P		
48 (L3/H6)	12V	Continental Supreme	FLA	700	110		L3/H6/48-CS	48/91CS	48-75	S-H6/L3/48-EX
48 (L3/H6)	12V	Continental Platinum	FLA	750	120		L3/H6/48-CP	L3/H6/48CP	48/H6-85	SX-H6/L3/48-EX
48 (L3/H6)	12V	Continental Severe Duty	FLA	770	130		48-SD	MX48		
48 (L3/H6)	12V	Continental EFB	EFB	750	120		L3/H6/48-EFB			M-H6/L3/48-EX
48 (L3/H6)	12V	Discover Dry Cell	AGM - Dry Cell			68	EV512A-70			
48 (L3/H6)	12V	Continental AGM	AGM	760	120		L3/H6/48-AGM	L3/H6/48AGM	48/H6-AGM	MX-H6/L3/48-EX
48 (L3/H6)	12V	Odyssey Performance	AGM -TPPL	720	130		ODP-AGM48 H6 L3			
48 (L3/H6)	12V	Optima Yellow Top	AGM	800	140		OPT-DH6-YT			
49 (L5/H8)	12V	Continental Supreme	FLA	850	150		L5/H8/49-CS	49/93CS	49-75	S-H8/L5/49-MP
49 (L5/H8)	12V	Continental Platinum	FLA	950	170		L5/H8/49-CP	L5/H8/49CP	49/H8-85	SX-H8/L5/49-EX
49 (L5/H8)	12V	Continental EFB	EFB	850	170		L5/H8/49-EFB			M-H8/L5/49-EX
49 (L5/H8)	12V	Discover Dry Cell	AGM - Dry Cell			87	EV512A-90			
49 (L5/H8)	12V	Continental AGM	AGM	850	160		L5/H8/49-AGM	L5/H8/49AGM	49/H8-AGM	MX-H8/L5/49-EX
49 (L5/H8)	12V	Odyssey Performance	AGM - TPPL	950	180		ODP-AGM49 H8 L5			
51	12V	Continental Supreme	FLA	450	70		51-CS	51CS	51-75	S51-EX
51	12V	Optima Yellow Top	AGM	450	66		OPT-D51-YT	OPT-D51YT		

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BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUPS 51R-75/86										
51R	12V	Continental Supreme	FLA	450	70		51R-CS		51R-75	S51R-EX
51R	12V	Continental Platinum	FLA	500	85		51R-CP			SX51R-EX
51R	12V	Continental EFB	EFB	500	80		51R-EFB			M51R-EX
51R	12V	Optima Yellow Top	AGM	450	66		OPT-D51R-YT			
56	12V	Continental Supreme	FLA	580	90		56-CS	56CS	56-75	S56-EX
58	12V	Continental Performance	FLA	400	70		58-P	58P	58-65	
58	12V	Continental Supreme	FLA	540	80		58-CS	58CS	58-75	S58-EX
58R	12V	Continental Supreme	FLA	600	85		58R-CS		58R-75	SX58R-EX
59	12V	Continental Supreme	FLA	590	100		59-CS	59CS	59-75	S59-EX
65	12V	Continental Performance	FLA	700	130		65-P	65P		
65	12V	Continental Supreme	FLA	750	140		65-CS	65CS	65-75	S65-EX
65	12V	Continental Platinum	FLA	850	150		65-CP	65CP	65-85	SX65-EX
65	12V	Continental Severe Duty	FLA	880	145		65-SD	MX65-850	65LTV	
65	12V	Continental EFB	EFB	750	130		65-EFB			M65-EX
65	12V	Continental AGM	AGM	750	120		65-AGM	65AGM		MX65-EX
65	12V	Odyssey Performance	AGM - TPPL	762	129		ODP-AGM65			
65	12V	Odyssey Extreme	AGM - TPPL	950	145		ODX-AGM65			
65M	12V	Odyssey Extreme	AGM - TPPL	1070	135	69	ODX-AGM65M			
70	12V	Continental Golf	FLA		80	550	70-12V			
70	12V	Continental Heavy Duty	FLA	500	80		70-HD	70/71P	70-65	S70-EX
75	12V	Continental Performance	FLA	550	80		75-P	75P	75-65	E75-EX
75	12V	Continental Supreme	FLA	650	95		75-CS	75CS	75-75	S75-EX
75	12V	Continental Platinum	FLA	700	95		75-CP	75CP	75-85	SX75-EX
75	12V	Optima Red Top	AGM	720	90		OPT-75/25-RT	OPT75/25RT		
75/86	12V	Continental Standard	FLA	450	70		75/86-S	75/86HD		
75/86	12V	Continental Performance	FLA	550	85		75/86-P	75/86P	75DT-65	S75DT-EX
75/86	12V	Continental Platinum	FLA	700	100		75/86-CP	75/86CP	75DT-85	SX75DT-EX
75/86	12V	Odyssey Performance	AGM - TPPL	708	89		ODP-AGM75 86			
BCI GROUPS 78-93										
78	12V	Continental Performance	FLA	660	110		78-P	78P	78-65	
78	12V	Continental Supreme	FLA	700	120		78-CS	78CS	78-75	S78-EX
78	12V	Continental Platinum	FLA	800	110		78-CP	78CP	78LTV	SX78-EX
78	12V	Continental Severe Duty	FLA	800	120		78-SD		78LTV	SX78-EX
78	12V	Continental EFB	EFB	750	120		78-EFB			M78-EX
78	12V	Continental AGM	AGM	740	115		78-AGM	78AGM		MX78-EX
78	12V	Odyssey Performance	AGM - TPPL	792	124		ODP-AGM78			
78	12V	Optima Red Top	AGM	800	100		OPT-78-RT	OPT-78RT		
78	12V	Odyssey Extreme	AGM - TPPL	850	135		ODX-AGM78			
79	12V	Continental Supreme	FLA	840	140		79-CS	79CS	79-85	S79-EX
85	12V	Continental Supreme	FLA	530	85		85-CS	85CS	85-75	S85-EX
86	12V	Continental Supreme	FLA	600	90		86-CS	86CS	86-75	S86-EX
86	12V	Continental Platinum	FLA	650	95		86-CP	86CP	86-85	SX86-EX
90	12V	Continental Supreme	FLA	600	85		LB2/T5/90-CS	90/T5-CS	90/T5-75	SX-T5/LB2/90-EX
91	12V	Continental Supreme	FLA	690	100		LB3/T6/91-CS	91-CS		S-T6/LB3/91-EX
92	12V	Continental Supreme	FLA	730	115		LB4/T7/92-CS	92CS	92/T7-85	SX-T7/LB4/92-EX
93	12V	Continental Supreme	FLA	800	140		LB5/T8/93-CS	93-CS	93/T8-85	
BCI GROUPS 94R-400										
94R (L4/H7)	12V	Continental Performance	FLA	730	120		L4/H7/94R-P	94R-P		
94R (L4/H7)	12V	Continental Supreme	FLA	750	130		L4/H7/94R-CS	94R-CS	94R-75	S-H7/L4/94R-MP
94R (L4/H7)	12V	Continental Severe Duty	FLA	800	135		94R-SD	MX94R		
94R (L4/H7)	12V	Continental Platinum	FLA	800	140		L4/H7/94R-CP	L4/H7/94R-CP	94R/H7-85	SX-H7/L4/94R-EX
94R (L4/H7)	12V	Continental EFB	EFB	770	150		L4/H7/94R-EFB			M-H7/L4/94R-EX
94R (L4/H7)	12V	Continental AGM	AGM	800	140		L4/H7/94R-AGM	L4/H7/94R-AGM	94R/H7-AGM	MX-H7/L4/94R-EX
94R (L4/H7)	12V	Odyssey Performance	AGM - TPPL	840	155		ODP-AGM94R H7 L4			
95R (L6/H9)	12V	Continental Supreme	FLA	900	200		L6/H9/95R-CS	95R-CS	95R-85	
95R (L6/H9)	12V	Continental AGM	AGM	950	185		L6/H9/95R-AGM	L6/H9/95R-AGM		MX-H9/L6/95R-EX
96R	12V	Continental Performance	FLA	500	90		96R-P			
96R	12V	Continental Supreme	FLA	600	95		96R-CS	96R-CS	96R-75	SX96R-EX
96R	12V	Continental EFB	EFB	600	80		96R-EFB			M96R-EX
96R	12V	Odyssey Performance	AGM - TPPL	600	90		ODP-AGM96R			
121R	12V	Continental Supreme	FLA	600	100		121R-CS		121R-75	S121R-EX
124R	12V	Continental Performance	FLA	600	100		124R-P			
124R	12V	Continental Supreme	FLA	700	100		124R-CS		124R-85	SX124R-EX
124R	12V	Continental EFB	EFB	700	120		124R-EFB			M124R-EX
140R (L1/H4)	12V	Continental Platinum	FLA	480	75		L1/H4/140R-CP	H4/140R-CP		
140R (L1/H4)	12V	Continental AGM	AGM	540	80		L1/H4/140R-AGM	H4/140R-AGM		
151R	12V	Continental Supreme	FLA	330	55		151R-CS		151R-75	SX151R-EX
400	12V	Continental AGM	AGM	180	12		AUX14-AGM	AUX14		M14AUX-EX

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUPS 901-902										
901/ J250	6V	Trojan T2	FLA			235	J250G			
901/ J250	6V	Continental Motive Power HD	FLA		540	250	250-6V-HD		C-250	
901/ J250	6V	Trojan T2	FLA			250	J250P			
902/ J305	6V	Trojan T2	FLA			305	J305E-AC			
902/ J305	6V	Trojan T2	FLA			315	J305G-AC			
902/ J305	6V	Continental Motive Power HD	FLA		676	330	305-6V-HD		C-305	
902/ J305	6V	Trojan T2	FLA			330	J305P-AC			
902/ J305	6V	Trojan T2	FLA			330	J305PG-AC			
902/ J305	6V	Trojan T2	FLA			360	J305H-AC			
902/ J305	6V	Trojan T2	FLA			360	J305HG-AC			
902/ J305	6V	Trojan AES	AGM			279	J305-AES			
902/ J305	6V	Discover Dry Cell	AGM - Dry Cell			330	EV305A-A			
902/ J305	6V	Rolls AGM-S	AGM			335	S6-370AGM-RE			
902/ J305	6V	Continental EV	AGM			340	CBEV-305-902-DT		CB6-335	
BCI GROUP 903										
903/L16	2V	Rolls 4500	FLA			1040	S2 L16-EX			
903/L16	2V	Rolls 4000	FLA			1169	S2 L16			
903/L16	2V	Rolls 4000	FLA			1335	S2 L16-HC			
903/L16	2V	Rolls 4000	FLA			1503	S2 L16-SC			
903/L16	2V	Rolls AGM-S	AGM			1150	S2-1275AGM-RE			
903/L16	6V	Trojan T2	FLA			370	L16E-AC			
903/L16	6V	Rolls 4500	FLA			371	S6 L16-EX			
903/L16	6V	Rolls 4000	FLA			390	S6 L16			
903/L16	6V	Trojan T2	FLA			390	L16G-AC			
903/L16	6V	Continental Motive Power HD	FLA		920	420	L16-6V-HD		C-L16	
903/L16	6V	Trojan T2	FLA			420	L16P-AC			
903/L16	6V	Trojan T2	FLA			420	L16PG-AC			
903/L16	6V	Trojan T2	FLA			435	L16H-AC			
903/L16	6V	Trojan T2	FLA			435	L16HG-AC			
903/L16	6V	Rolls 4000	FLA			445	S6 L16-HC			
903/L16	6V	Trojan AES	AGM			355	L16-AES			
903/L16	6V	Continental EV	AGM			390	CBEV-L16-903-DT	BWEVL16-400A	CB6-400	
903/L16	6V	Discover Dry Cell	AGM - Dry Cell			390	EVL16A-A			
903/L16	6V	Rolls AGM-S	AGM			415	S6-460AGM-RE			
BCI GROUP 921										
921/ J185	12V	Trojan T2	FLA			175	J185E-AC			
921/ J185	12V	Continental Motive Power HD	FLA		326	185	185-12V-HD		C-185	
921/ J185	12V	Trojan T2	FLA			185	J185G-AC			
921/ J185	12V	Trojan T2	FLA			205	J185P-AC			
921/ J185	12V	Trojan T2	FLA			205	J185PG-AC			
921/ J185	12V	Rolls 4000	FLA			210	S12 185			
921/ J185	12V	Trojan T2	FLA			225	J185H-AC			
921/ J185	12V	Trojan T2	FLA			225	J185HG-AC			
921/ J185	12V	Discover Dry Cell	AGM - Dry Cell			230	EV185A-A			
921/ J185	12V	Trojan AES	AGM			175	J185-AES			
921/ J185	12V	Rolls AGM-S	AGM			215	S12-240AGM-RE			
921/ J185	12V	Continental EV	AGM			234	CBEV-185-921-DT	BW185-250A		
BCI GROUP GC2										
GC2	6V	Crown	FLA		365	205	CR-205			
GC2	6V	Continental Golf	FLA		383	210	GC2-6V	2GC-110	GC2000P	GC-110-EX
GC2	6V	Continental Golf Extra HD	FLA		383	210	GC2-6V-XHD			
GC2	6V	Trojan T2	FLA		383	210	T-605			
GC2	6V	Crown	FLA		385	220	CR-220			
GC2	6V	Continental Golf Heavy Duty	FLA		385	220	GC2-6V-HD		GC2200P	
GC2	6V	Trojan T2	FLA		447	225	T-105			
GC2	6V	Crown	FLA		450	235	CR-235			
GC2	6V	Crown	FLA		485	240	CR-240			
GC2	6V	Trojan T2	FLA		488	240	T-125			
GC2	6V	Rolls 4000	FLA			241	S6 GC2-HC			
GC2	6V	Trojan	Gel		395	189	6V-GEL			
GC2	6V	Discover Dry Cell	AGM - Dry Cell			207	EVGC6A-B			
GC2	6V	Discover Dry Cell	AGM - Dry Cell			220	EVGC6A-A			
GC2	6V	Discover Dry Cell	AGM - Dry Cell			230	EV506A-230			
GC2	6V	Discover Dry Cell	AGM - Dry Cell			260	EVGT6A-A			

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BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
BCI GROUPS GC2, CONT. - GC8T										
GC2	6V	Trojan AGM	AGM			200	6V-AGM			
GC2	6V	Trojan AES	AGM		420	207	T105-AES			
GC2	6V	Continental EV	AGM			220	CBEV-GC2-DT	BWEVGC6-220A	CB6-224	
GC2	6V	Rolls AGM-S	AGM			250	S6-275AGM-RE			
GC2H	6V	Rolls 4000	FLA			250	S6 145			
GC2H	6V	Continental Motive Power HD	FLA		525	255	GC2H-6V-HD		C-145	GC-145-EX
GC2H	6V	Crown	FLA		525	260	CR-260			
GC2H	6V	Trojan T2	FLA		530	260	T-145			
GC6	6V	Continental EV	AGM			250	CBEV-GC6-250A			
GC8	8V	Crown	FLA		250	150	CR-150			
GC8	8V	Continental Golf	FLA		277	160	GC8-8V	2GC-8V	GC8VP	GC8V-110-EX
GC8	8V	Crown	FLA		304	165	CR-165			
GC8	8V	Trojan T2	FLA		295	170	T-875			
GC8	8V	Trojan T2	FLA		340	190	T-890			
GC8	8V	Crown	FLA		353	190	CR-190			
GC8	8V	Discover Dry Cell	AGM - Dry Cell			160	EVGC8A-A			
GC8	8V	Continental EV	AGM			170	CBEV-GC8-DT	BWEVGC8-170A		
GC8	8V	Trojan AES	AGM		310	158	T875-AES			
GC8H	8V	Trojan T2	FLA		430	204	RANGER 160			
GC8H	8V	Discover Dry Cell	AGM - Dry Cell			200	EVGT8A-A			
GC8T	8V	Rolls AGM-S	AGM			170	S8-200AGM-RE			
GC8T	8V	Rolls AGM-S	AGM			200	S8-230AGM-RE			
BCI GROUP GC12										
GC12	12V	Continental Golf	FLA		260	140	GC12-12V	2GC-1275	GC1275P	
GC12	12V	Crown	FLA		243	150	CR-GC150			
GC12	12V	Trojan T2	FLA			150	J150			
GC12	12V	Trojan T2	FLA		280	150	T-1275			
GC12	12V	Crown	FLA		286	155	CR-GC155			
GC12	12V	Trojan AES	AGM		217	130	T1275-AES			
GC12	12V	Trojan AGM	AGM			140	12-AGM			
GC12	12V	Continental EV	AGM			155	CBEV-12-155A	BW12-155A		
BCI GROUP U1										
U1L	12V	Continental Lawn & Garden	FLA	190	21		U1L-S	U1L-190	C-U1L-4	GT-EX
U1R	12V	Continental Lawn & Garden	FLA	190	21		U1R-S	U1R-190	C-U1R-4	
U1L	12V	Continental Lawn HD	FLA	250	27		U1L-HD	U1L-235	C-U1L-5	GT-H-EX
U1R	12V	Continental Lawn HD	FLA	250	27		U1R-HD	U1R-235	C-U1R-5	GT-R-EX
U1L	12V	Continental Lawn Extra HD	FLA	300	33		U1L-XHD	U1L-300	C-U1L-6	U1SM-EX
U1R	12V	Continental Lawn Extra HD	FLA	300	33		U1R-XHD	U1R-300	C-U1R-6	U1RSM-EX
U1L	12V	Continental Lawn Extreme HD	FLA	350	44		U1L-EXT	U1L-350		U1XM-EX
U1R	12V	Continental Lawn Extreme HD	FLA	350	44		U1R-EXT	U1R-350		
U1	12V	Discover Dry Cell	AGM - Dry Cell			33	EVU1A-A			
U1	12V	Continental EV	AGM			35	CBEV-U1-IT	BWEVU1-IT		
U1	12V	Continental EV	AGM			35	CBEV-U1-NB	BWEVU1-NB		
U1	12V	Dakota Lithium	LiFePO4				PID12V54AH			
NON-BCI SIZES										
N100	12V	Continental Heavy Duty	FLA	660	105		N100-HD	N100		
N100L	12V	Continental Heavy Duty	FLA	660	105		N100L-HD	N100L		
N120	12V	Continental Heavy Duty	FLA	880	260		N120-HD	N120		
N150	12V	Continental Heavy Duty	FLA	1100	320		N150-HD	N150		
N200	12V	Continental Heavy Duty	FLA	1300	220		N200-HD	N200		
NS40Z	12V	Continental Heavy Duty	FLA	280	57		NS40Z-HD	NS40Z		
NS40ZL	12V	Continental Heavy Duty	FLA	280	57		NS40ZL-HD	NS40ZL		
NS60Z	12V	Continental Heavy Duty	FLA	500	70		NS60Z-HD	NS60		
NS60ZL	12V	Continental Heavy Duty	FLA	500	70		NS60ZL-HD	NS60L		
S46B24R	12V	Continental AGM	AGM	400	45		S46B24R-AGM	51P-AGM		MX51JIS-EX
S46B24R	12V	Optima Yellow Top	AGM	575	66		OPT-DS46B24R-YT			
D4	12V	Continental Heavy Duty	FLA	800	140 AH		D4-HD			D4-1200-KM
D5	12V	Continental Heavy Duty	FLA	1250	180 AH		D5-HD			
EU456	12V	Continental Heavy Duty	FLA	950	140 AH		EU456-HD			

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
NON-BCI 2V-4V										
	2V	Continental	SLA			200@10	CB22000-IT	BW22000-IT		
	2V	Continental	SLA			300@10	CB23000-IT	BW23000-IT		
	2V	Continental	SLA			400	CB24000-IT	BW24000-IT		
	2V	Continental	SLA			500	CB25000-IT	BW25000-IT		
	2V	Rolls 5000	FLA			1837	2 KS 33P			
	2V	Rolls 5000	FLA			1955	2 OS 33P			
	2V	Rolls 5000	FLA			2190	2 YS 27P			
	2V	Rolls 5000	FLA			2527	2 YS 31P			
	2V	Rolls 5000	FLA			5054	2 YS 62P			
	4V	Continental	SLA			4.5	CB445-F1	BW445-F1		
	4V	Rolls 5000	FLA			568	4 CS 17P			
	4V	Rolls 5000	FLA			1148	4 KS 21P			
	4V	Rolls 5000	FLA			1404	4 KS 25P			
	4V	Rolls 5000	FLA			1518	4 KS 27P			
NON-BCI 6V - 8V										
	6V	Continental	SLA			1.3	CB613-F1	BW613-F1		
	6V	Continental	SLA			3.4	CB634-F1	BW634-F1		
	6V	Continental	SLA			3.6	CB636-F2			
	6V	Motobatt	AGM			4	MBT6N4			
	6V	Continental	SLA			4.5	CB645-F1	BW645-F1	CB645	
	6V	Continental	SLA			5	CB650-F1	BW650-F1		
	6V	Continental	SLA			5	CB650-Spring	BW650-S		
	6V	Motobatt	AGM			6	MBT6N6			
	6V	Continental	SLA			7	CB670-F1	BW670-F1		
	6V	Continental	SLA			8.5	CB685-F1	BW685-F1		
	6V	Continental	SLA			12	CB6120-F1	BW6120-F1		
	6V	Continental	SLA			12	CB6120-F2	BW6120-F2		
	6V	Continental	SLA			14	CB6140-SPADE	BW6140-SPADE		
	6V	Optima Red Top	AGM	800	100	50	OPT-6V-RT	OPT6V-RT		
	6V	Continental	SLA			20	CB6200-NB			
	6V	Trojan Gel	Gel			210	TE35-GEL			
	6V	Trojan Solar Signature	FLA			214	SSIG 6 235			
	6V	Continental	SLA			220	CB62200-IT	BW62200-IT	CB6-220	
	6V	Trojan Solar Signature	FLA			229	SSIG 6 255			
	6V	Trojan Solar Signature	FLA			265	SSIG 6 290			
	6V	Trojan Solar Signature	FLA			336	SSIG 6 375			
	6V	Trojan Solar Signature	FLA			366	SSIG 6 405			
	6V	Trojan Solar Signature	FLA			428	SSIG 6 475			
	6V	Trojan Solar Signature	FLA			443	SSIG 6 490			
	6V	Rolls 5000	FLA			568	6 CS 17P			
	6V	Rolls 5000	FLA			710	6 CS 21P			
	6V	Rolls 5000	FLA			853	6 CS 25P			
	6V	Rolls 5000	FLA			929	6 CS 27P			
	8V	Discover Dry Cell	AGM - Dry Cell			235	EV805A-A			
	8V	Rolls 5000	FLA			568	8 CS 17P			
	8V	Rolls 5000	FLA			853	8 CS 25P			
	8V	Rolls 5000	FLA			929	8 CS 27P			
NON-BCI 12V										
	12V	Continental	SLA			0.08	CB1208			
	12V	Continental	SLA			1.3	CB1213-F1	BW1213-F1		
	12V	Continental	SLA			2.2	CB1222-F1	BW1222-F1		
	12V	Motobatt	AGM	35		2.5	MB2.5U			
	12V	Motobatt	AGM	40		2.5	MBT4BB			
	12V	Motobatt	AGM	45		2.5	MT4R			
	12V	Continental	SLA			2.9	CB1229-F1	BW1229-F1		
	12V	Continental	SLA			3.4	CB1234-F1	BW1234-F1		
	12V	Motobatt	AGM	50		3.8	MB3U			
	12V	Continental HD HDX	AGM	50		4	HDX-4L			
	12V	Continental	SLA			4.5	CB1250-F1	BW1250-F1	CB1250	
	12V	Continental	SLA			4.5	CB1250-F2	BW1250-F2	CB1250	

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BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
NON-BCI 12V, CONT.										
	12V	Motobatt	AGM	70		4.7	MBTX4U			
	12V	Continental HD HDX	AGM	70		5	HDX-5L			
	12V	Continental HD HDX	AGM	110		6	HDX-7S			
	12V	Continental HD HDX	AGM	95		6.5	HDX-7B			
	12V	Motobatt	AGM	100		6.5	MB7U			
	12V	Motobatt	AGM	100		6.5	MBTZ7S			
	12V	Continental	SLA			7	CB1270-F1	BW1270-F1	CB1270	
	12V	Continental	SLA			7	CB1270-F2	BW1270-F2	CB1270	
	12V	Continental HD HDX	AGM	100		7	HDX-7A			
	12V	Continental HD HDX	AGM	85		7	HDX-7L			
	12V	Motobatt	AGM	90		7	MB5.5U			
	12V	Motobatt	AGM	90		7	MB5U			
	12V	Motobatt	AGM	105		7	MBTX7ABS			
	12V	Continental	SLA			7.5	CB1275-F2			
	12V	Continental	SLA			8	CB1280-F1	BW1280-F1	CB1280F1	
	12V	Continental	SLA			8	CB1280-F2	BW1280-F2	CB1280F2	
	12V	Continental HD HDX	AGM	100		8	HDX-9			
	12V	Continental HD HDX	AGM	100		8	HDX-9B			
	12V	Motobatt	AGM	115		8	MBTX7U			
	12V	Continental HD HDX	AGM	190		8.6	HDX-10S			
	12V	Motobatt	AGM	190		8.6	MBTZ10S			
	12V	Continental	SLA			9	CB1290-F1	BW1290-F1		
	12V	Continental	SLA			9	CB1290-F2	BW1290-F2	CB1290F2	
	12V	Continental	SLA			9	CB1290-NB	BW1290-NB		
	12V	Motobatt	AGM	150		9	MB7BB			
	12V	Motobatt	AGM	140		9	MBT9B4			
	12V	Continental	SLA			10	CB12100-F2	BW12100-F2		
	12V	Continental HD HDX	AGM	190		10	HDX-12			
	12V	Continental HD HDX	AGM	100		10	HDX-12B			
	12V	Continental	SLA			10.5	CB12105-IT	BW12105-IT		
	12V	Motobatt	AGM	160		10.5	MBTX9U			
	12V	Motobatt	AGM	140		11	MB9U			
	12V	Motobatt	AGM	150		11	MBT12B4			
	12V	Continental	SLA			11.5	CB12115-IT	BW12115-IT		
	12V	Motobatt	AGM	190		11.5	MBTZ14S			
	12V	Continental	SLA			12	CB12120-F1	BW12120-F1		
	12V	Continental	SLA			12	CB12120-F2	BW12120-F2		
	12V	Continental	SLA			12	CB12120-NB	BW12120-NB		
	12V	Discover Dry Cell	AGM - Dry Cell			12	EV512A-12			
	12V	Continental HD HDX	AGM	190		12	HDX-12A			
	12V	Continental HD HDX	AGM	210		12	HDX-12S			
	12V	Continental HD HDX	AGM	230		12	HDX-14L			
	12V	Continental HD HDX	AGM	185		12	HDX-15			
	12V	Motobatt	AGM	175		13	MBT14B4			
	12V	Continental	SLA			14	CB12140-F2	BW12140-F2		
	12V	Continental HD HDX	AGM	230		14	HDX-14			
	12V	Continental HD HDX	AGM	185		14	HDX-14AHL			
	12V	Continental HD HDX	AGM	115		14	HDX-14B			
	12V	Continental HD HDX	AGM	230		14	HDX-14S			
	12V	Continental HD HDX	AGM	185		14	HDX-15L			
	12V	Motobatt	AGM	200		14	MBTX12U			
	12V	Motobatt	AGM	175		14.5	MB10U			
	12V	Continental	SLA			15	CB12150-F2	BW12150-F2*		
	12V	Motobatt	AGM	160		15	MB12U			
	12V	Continental HD HDX	AGM	310		16	HDX-20			
	12V	Motobatt	AGM	250		16.5	MBTX14AU			
	12V	Motobatt	AGM	260		16.5	MBYZ16HD			
	12V	Continental	SLA			18	CB12180-F2	BW12180-F2		
	12V	Continental	SLA			18	CB12180-IT	BW12180-IT		

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
NON-BCI 12V, CONT.										
	12V	Continental	SLA			18	CB12180-NB	BW12180-NB	CB12180	
	12V	Discover Dry Cell	AGM - Dry Cell			18	EV512A-18			
	12V	Continental	SLA			18	CB12180-XRP	BW12180-XRP		
	12V	Continental HD HDX	AGM	240		19	HDX-16			
	12V	Continental HD HDX	AGM	240		19	HDX-16CL			
	12V	Continental HD HDX	AGM	240		19	HDX-16L			
	12V	Motobatt	AGM	200		19	MB16A			
	12V	Motobatt	AGM	270		19	MBTX16U			
	12V	Continental HD HDX	AGM	240		20	HDX-20CH			
	12V	Continental HD HDX	AGM	350		20	HDX-24L			
	12V	Discover Dry Cell	AGM - Dry Cell			20	EV512A-20			
	12V	Motobatt	AGM	250		20	MB16U			
	12V	Motobatt	AGM	250		20.5	MB16AU			
	12V	Motobatt	AGM	235		21	MB51814			
	12V	Motobatt	AGM	330		21	MBTX20U			
	12V	Motobatt	AGM	310		21	MBTX20UHD			
	12V	Continental	SLA			22	CB12220-IT	BW12220-IT		
	12V	Continental	SLA			22	CB12220-NB	BW12220-NB		
	12V	Motobatt	AGM	280		22.5	MB18U			
	12V	Continental HD HDX	AGM	310		24	HDX-20L			
	12V	Motobatt	AGM	350		25	MBTX24U			
	12V	Continental	SLA			26	CB12260-F2	BW12260-F2		
	12V	Continental	SLA			26	CB12260-IT	BW12260-IT		
	12V	Continental	SLA			26	CB12260-NB	BW12260-NB	CB12260	
	12V	Discover Dry Cell	AGM - Dry Cell			26	EV512A-24			
	12V	Continental	SLA			28	CB12280H	BW12280H		
	12V	Continental HD HDX	AGM	400		32	HDX-30L			
	12V	Motobatt	AGM	420		33	MBHD12H			
	12V	Motobatt	AGM	450		33	MBTX30U			
	12V	Motobatt	AGM	450		33	MBTX30UHD			
	12V	Continental	SLA			35	CB12350-IT	BW12350-IT		
	12V	Continental	SLA			35	CB12350-NB	BW12350-NB	CB12350	
	12V	Motobatt	AGM	420		37	MBU1-35			
	12V	Motobatt	AGM	420		37	MBU1R-35			
	12V	Continental	SLA			40	CB12400-NB	BW12400-NB*		
	12V	Continental	SLA			50	CB12500-IT	BW12500-IT		
	12V	Continental	SLA			50	CB12500-NB	BW12500-NB		
	12V	Discover Dry Cell	AGM - Dry Cell			50	EV512A-45			
	12V	Continental	SLA			55	CB12550-IT	BW12550-IT		
	12V	Continental	SLA			55	CB12550-NB	BW12550-NB	CB12550	
	12V	Trojan Solar Signature	FLA			87	SSIG 12 95			
	12V	Trojan Solar Signature	FLA			107	SSIG 12 120			
	12V	Trojan Gel	Gel			125	5SHP-GEL			
	12V	Trojan Solar Signature	FLA			132	SSIG 12 145			
	12V	Rolls AGM-S	AGM			145	S12-160AGM-RE			
	12V	Discover Dry Cell	AGM - Dry Cell			165	EV512A-160			
	12V	Trojan Solar Signature	FLA			153	SSIG 12 170			
	12V	Discover Dry Cell	AGM - Dry Cell			205	EV512A-210FT			
	12V	Trojan Solar Signature	FLA			209	SSIG 12 230			
	12V	Trojan Solar Signature	FLA			229	SSIG 12 255			
	12V	Rolls 5000	FLA			371	12 CS 11P			
	12V	EnerSys DataSafe HX	AGM				12HX100-FR (+R)			
	12V	EnerSys DataSafe HX	AGM				12HX1000F			
	12V	EnerSys DataSafe HX	AGM				12HX135-FR			
	12V	EnerSys DataSafe HX	AGM				12HX150 - E			
	12V	EnerSys DataSafe HX	AGM				12HX150-FR			
	12V	EnerSys DataSafe HX	AGM				12HX205-FR			
	12V	EnerSys DataSafe HX	AGM				12HX300-FR			
	12V	EnerSys DataSafe HX	AGM				12HX330-FR			
	12V	EnerSys DataSafe HX	AGM				12HX400-FR			
	12V	EnerSys DataSafe HX	AGM				12HX505-FR			
	12V	EnerSys DataSafe HX	AGM				12HX540-FR			
	12V	EnerSys DataSafe HX	AGM				12HX680F-FR			

CONTINUED ON NEXT PAGE

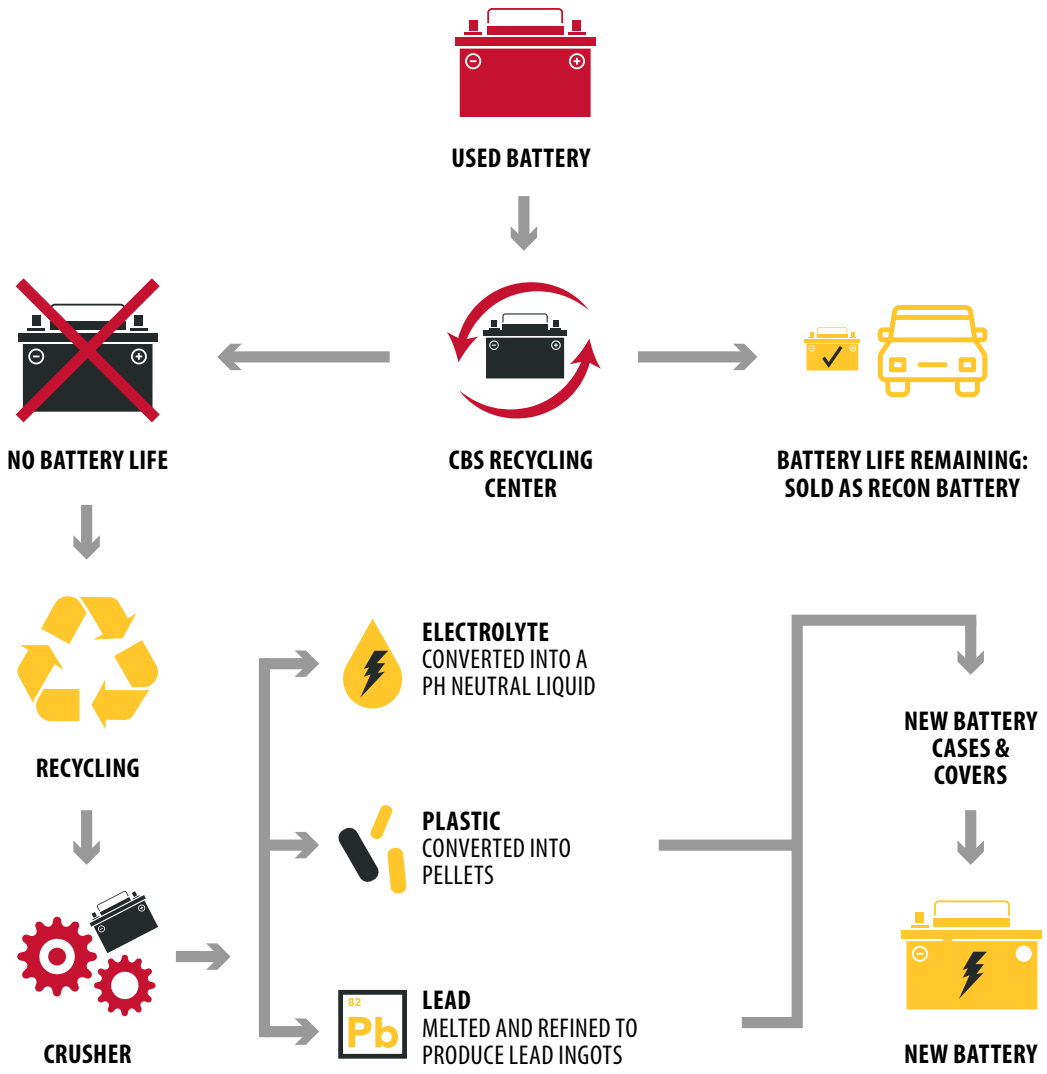
GO TO HTTPS://WWW.CONTINENTALBATTERY.COM/CROSS-REFERENCE
FOR MOST UP TO DATE CROSS-REFERENCE INFORMATION

CROSS-REFERENCE

BCI	NOMINAL VOLTAGE	BRAND	CHEMISTRY	CCA	RC25	20AH	CBS PART NUMBER	PREVIOUS CB PART #	PREVIOUS BSI PART NUMBER	EXIDE PART NUMBER
NON-BCI 12V, CONT.										
	12V	EnerSys Genesis XE	AGM - TPPL				12XE1010F-FR			
	12V	EnerSys Genesis XE	AGM - TPPL				12XE1040-FR			
	12V	EnerSys Genesis XE	AGM - TPPL				12XE1110F-FR			
	12V	EnerSys Genesis XE	AGM - TPPL				12XE1150F-FR			
	12V	EnerSys Genesis XE	AGM - TPPL				12XE760-FR			
	12V	Continental High Rate UPS	AGM				CBHR12-115W-FR	BW12-115W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-150W-FR	BW12-150W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-200W-FR	BW12-200W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-300W-FR	BW12-300W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-30W-FR	BW12-30W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-36W-FR	BW12-36W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-420W-FR	BW12-420W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-500W-FR	BW12-500W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-540W-FR	BW12-540W-FR		
	12V	Continental High Rate UPS	AGM				CBHR12-60W-FR	BW12-60W-FR		
	12V	CSB High Rate Long Life	AGM				HR12120WFR (+L)			
	12V	CSB High Rate Long Life	AGM				HRL12150WFR			
	12V	CSB High Rate Long Life	AGM				HRL12200WFR			
	12V	CSB High Rate Long Life	AGM				HRL12280WFR			
	12V	CSB High Rate Long Life	AGM				HRL12330WFR			
	12V	CSB High Rate Long Life	AGM				HRL12390WFR			
	12V	CSB High Rate Long Life	AGM				HRL12540WFR			
	12V	Dakota Lithium	LiFePO4				PID12V10AH			
	12V	Dakota Lithium PLUS	LiFePO4				PID12V25AH			
	12V	C&D TEL	AGM				TEL12-105FNSG			
	12V	C&D TEL	AGM				TEL12-115FN			
	12V	C&D TEL	AGM				TEL12-160F			
	12V	C&D TEL	AGM				TEL12-170FG			
	12V	C&D TEL	AGM				TEL12-180F			
	12V	C&D TEL	AGM				TEL12-210F			
	12V	CSB Telecom Power Long Life	AGM				TPL121000FR			
	12V	C&D Pure Lead Max	AGM				UPS12-1005PLMF			
	12V	C&D Pure Lead Plus	AGM				UPS12-1005PLPF			
	12V	C&D Pure Lead Max	AGM				UPS12-305PLM			
	12V	C&D Pure Lead Plus	AGM				UPS12-305PLP			
	12V	C&D Pure Lead Max	AGM				UPS12-355PLM			
	12V	C&D Pure Lead Plus	AGM				UPS12-355PLP			
	12V	C&D Pure Lead Max	AGM				UPS12-405PLM			
	12V	C&D Pure Lead Plus	AGM				UPS12-405PLP			
	12V	C&D Pure Lead Max	AGM				UPS12-495PLM			
	12V	C&D Pure Lead Plus	AGM				UPS12-495PLP			
	12V	C&D Pure Lead Max	AGM				UPS12-545PLM			
	12V	C&D Pure Lead Plus	AGM				UPS12-545PLP			
	12V	C&D Pure Lead Max	AGM				UPS12-605PLM			
	12V	C&D Pure Lead Plus	AGM				UPS12-605PLP			
	12V	C&D Pure Lead Max	AGM				UPS12-615PLMF			
	12V	C&D Pure Lead Max	AGM				UPS12-705PLMF			
	12V	C&D Pure Lead Plus	AGM				UPS12-705PLPF			
NON-BCI 16V-48V										
	16V	EnerSys DataSafe HX	AGM				16HX550F-FR			
	16V	EnerSys DataSafe HX	AGM				16HX800F-FR			
	16V	EnerSys DataSafe HX	AGM				16HX925F-FR			
	24V	Continental	SLA			7	CB2470	BW2470		
	24V	Trojan Lithium	LiFePO4		156 Min		TRL-GC2-24-M			
	36V	Trojan Lithium	LiFePO4		108 Min		TRL-GC2-36-M			
	48V	Continental powered by RoyPow	LiFePO4				CBS51130A			
	48V	Dakota Lithium	LiFePO4				PID48V96AH			
	48V	Trojan Lithium	LiFePO4		72 Min		TRL-GC2-48-M			

BATTERY RECYCLING AND RECONDITIONING

WHEN A USED BATTERY ARRIVES AT OUR RECONDITIONING CENTER, WE CHARGE AND TEST IT TO SEE IF IT MEETS THE REFURBISHMENT STANDARDS. IF IT DOES, IT'S REPAIRED AND REBUILT ON-SITE.



Continental Battery Systems is committed to recycling or reconditioning 100% of our batteries. No batteries go to the landfill.

LEADING THE CHARGE NATIONWIDE!

LOCATIONS

BRANDS

Continental Batteries
Trojan Battery Company
Optima Batteries
Crown Battery
Fullriver Battery
Odyssey Battery
Discover
ACDelco
Precision
Dakota Lithium
Roypow
Inventus Power
Bright Way Group
EnerSys
Cyclon
C&D Technologies
CSB
Motobatt
Rolls Battery Engineering
Bulldog Battery
simpliphi
Energizer
Procell by the Duracell Company
Megavolt Battery
NOCO
Lester Electrical
Battery Tender
victron energy
Midtronics
delta-q Technologies
PRO Charging Systems
NEBO
QuickCable

APPLICATIONS

- ALARM
- AUTOMOTIVE
- AWP
- COMMERCIAL / TRUCKING
- DEEP CYCLE
- ELECTRIC VEHICLE
- FARM / AG
- FLOOR SCRUBBER
- GOLF CART/ EV/ LSV
- INDUSTRIAL
- LAWN / GARDEN
- MARINE
- MATERIAL HANDLING
- MEDICAL MOBILITY
- POWERSPORTS
- RENEWABLE / SOLAR
- RV
- TELECOM
- TRAILER
- BREAKAWAY KITS
- UPS / BACK-UP POWER
- WORK & HOME BATTERIES

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