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Golfers who spend a lot of time on the course and sometimes have to speed up the process will do well to invest in a golf cart. This is not cheap but well worth the investment. An electric golf cart can usually travel between 8 to 13 miles on a battery charge, although this depends on the model and configuration of the battery as well as the stroller's voltage. It is important to keep in mind that the range to be gained per battery charge depends on whether a 2-seater or 4-seater is operated, and how much luggage or weight is carried. One calculation is that a round of golf requires about 40 minutes of driving time and if it is discharged at 56 amps, an average of two rounds is possible per charge. Things to consider when buying a Golf Cart Battery When replacing Golf Cart Batteries Identify that your batteries require replacement is just as important as performing proper maintenance on them. Most manufacturers recommended replacement period is every 5 years but there may be an even shorter period between compensation for a variety of reasons. However, with careful maintenance and care, the battery life can be extended up to as much as 10 years. Even with the best care and maintenance, each battery will require replacement sooner or later and there are some signals to look out for to determine when that time has come. Increased charging time The time it takes to get a full charge into the battery becomes an early signal that it is beginning to meet the end of its lifetime. Loss of distance A strong battery should give you at least 7 miles on a full charge. When the battery weakens, the distance that you can travel will decrease. If you generally play 18 holes, it should be able to comfortably complete that distance. When the distance covered becomes problematic, it's time to start exploring the causes and options available to extend the distance that you can cover each round. Acceleration and Power New wagons with new batteries take off like a bat out of hell giving you and your passenger whiplash. Over time, as the battery wears off, whiplash becomes smaller, and the bat loses some momentum. When your cart starts accelerating with the speed of a turtle taking off and struggling to get up the hill to a tee that is only slightly higher than the roof of your house, the signs are there that the battery needs to be replaced. Physical wear on the battery As soon as the battery starts growing bulges like the bump on your child's head when he mistook the glass for being open and oozing out acid like a child's runny nose during the flu season, you know it's time to go their separate ways with some hard earned cash. Voltmeter Test Of course, you don't have to wait for all the characters to appear, and possibly leave you at the clubhouse after a round. Testing all batteries on your trolley regularly with a voltmeter will give you a indication when your battery is starting a slow run and gives time to put away some of your golf money to replace it when the time comes. What to look out for when buying a battery Before we get into detail of what battery you may require, it will be very useful to understand the terminology that will be banded about further in the article. Voltage Batteries are available in 6, 8 and 12 volts. The voltage refers to the force used to create an electric current or the strength of the battery. What is the Voltage Requirement for My Cart? If you are unsure how to calculate your voltage requirements, the first place to start looking at the manufacturer's requirement specification is. If it's not available, the second place is to look at the current battery configuration and calculate the requirements from there. To calculate the voltage requirements, count the number of acid holes on top of each battery, and multiply the number of acid holes by two to determine the voltage requirements. The third option is to take it to the battery center to help you calculate the requirements. To meet the voltage requirements, you will link the batteries in a series via single connections between batteries. To achieve a serial connection, you will connect the positive ports of the battery to the negative port of the next battery. The voltage of the individual batteries that are connected will provide you with the total total required. To connect the battery pack to the stroller, you will connect the positive port of the first battery and the negative port of the last battery to the cart. Amperage Of a battery measures its power capacity and determines how much power your battery will turn off while your cart is running. With this background knowledge, we now understand that ampere availability is the driving force behind moving your cart. The higher the current available, the longer the batteries extend onto the track and the more power will be available to you. The batteries show the power per hour of the battery as Ah. Other than the minimum requirement, Ah is more likely to be determined by your preferences than manufacturers' specifications. The higher ah, the more power it will give per hour of use. Battery type/ model: Golf cart batteries are divided into three different categories. Flooded lead acid FLA or wet cell batteries are not sealed and contain lead plates and are based on sulfuric acid. Replacing water allows the battery to regenerate lost electrolytes. Gel Lead-Acid batteries This is a sealed device that utilizes a thickener to keep the electrolytes still. GLA batteries can take more punishment when used off the beaten track and can handle uneven terrain. They will work smoothly even when a crack appears in the outer cover. AGM Lead-Acid Batteries As A On the GLA batteries, the AGM LA batteries are built with a fiberglass separator to hold the electrolyte in place. They are capable of resisting vibration, spill-proof and can withstand rougher use and have been shown to be more durable. Connections and terminals Ensure that the number of connections and the thickness of the cables will provide the best efficiency for your power bank and will prevent overheating of the batteries. Price/budget When you start your search for a battery it is important to set your budget and try everything possible to stay within the limits of your budget. Setting your budget take into account that skimming on your purchase now, can cost you in the longer term. Prices are very competitive, and vie agents for your business. There is a great advantage to be had from doing research on the internet where you will get the best overall deal. Make sure you compare all aspects involved in the deal such as online prices, shipping costs, insurance, etc. to make sure you get the most out of your money. Warranty and small print The warranty issued by manufacturers and retailers is extremely important and there could be many hidden clauses that would void the warranty. Take time and understand the terms prescribed in the warranty because it could save you a lot of frustration and money in the future. Always read the small print to ensure that you are not wasting hard earned money and that you are going to get the most out of your golf cart experience. Manufacturers who have a high level of confidence in their product will in all likelihood give you a longer warranty and back it up with replacement should something go wrong. Always buy Unused batteries If you are not forced by the circumstances, it is never advisable to buy batteries that are not new. Not only is this a short-term solution as your replacement period will most likely be shorter, but you run the risk of defects that could not be detected during purchase and shortened warranty period. The batteries that perform best are new or not older than 6 months. It is important to determine the age of the battery when purchasing You will normally find a stamp on the metal part of the battery that contains information about the manufacture of the battery. There should be a letter followed by a number. The letter indicates the month of manufacture starting from January to L A for December. Since the life span of a golf cart battery is unlikely to exceed 10 years, the number indicating the year will be a norm within the last decade. A 2 will indicate that it was manufactured in 2012 and an 8 that it was manufactured in 2018. Inspect For possible damage Whether you purchase a new or used battery, it would be advisable to inspect it for damage. Make sure there are no cracks, damage or burns that could cause the battery to fail earlier than expected. batteries could indicate that they were used and returned as defective. Learn more about the charger Charger specifications must be aligned with battery requirements. Make sure that the size of the charger and power requirements are within the parameters of what you have available. Weight More weight on the battery will be more stable in your cart and there is less chance of it falling out of your cart. Heavier batteries are usually more stable in your cart and less likely to abandon your cart while in motion. On the negative side, heavier batteries will add weight and may slow down your trip slightly. Determining battery life cycle The number of times you can charge the battery will determine how long it will last. Regular use of the stroller for extended periods will require batteries that can last longer and be charged on more occasions. Determine Dimensions The physical dimensions of the battery must play an important role in your purchase. You don't want to come home and realize that they don't fit into the space allocated and to have to ask for a replacement from the dealer. 5 of the best Golf Cart Batteries With a history dating back to the 1920s, Trojan is a much admired brand in the manufacture of golf cart batteries that are reliable and have an excellent life cycle. Known for developing technologies that put them ahead of the pack, users and experts alike have rated Trojan batteries as leaders in their respective categories. The company is known for producing large deep cycle lead-acid batteries that perform admirably with a long life span. Most of the competition will agree that Trojan has set the bar high for everyone to aspire to. The batteries are discharged at a slower speed so that they can drive wagons even on the longest days on the track. With a combination of quality, power and speed the Trojan battery pack should be one of the first brands to be added to your list for evaluation. Trojan T-105 6 Volt battery is a premium, flood leaded battery that is designed for cost efficiency, longevity, reliability and performance. One of the biggest reasons for being at the top of the charts is the life cycle of the T-105 because it can be loaded and released 750 times making them among the best on the market today. The deep cells on the T-105 will prevent early degrading from regular charging and ideal for frequent high-power use. After a proper maintenance program, the T-105 batteries will enable you to enjoy many carefree, uninterrupted hours. Dimensions: The dimensions of the T-105 Trojan are about 10.3 inches long, 7.1 inches wide and just over 10 inches high. Discharge rates: It has an impressive 225 AH at a 20-hour price offering 6-volt voltage to drive small to medium-sized engines. Degree of Discharge: 447 minutes @ 25 amps or 115 minutes @ 75 amps With an estimate of 750 force for more than 200 rounds of golf even at maximum use of 75 amps, you will get to play a lot of golf to get the T-105 to give up on you. Key specifications: Weight: - The T-105 weighs in at 62 pounds Warranty: - One year manufacturer's warranty Voltage: - 6V Battery type: - Flooded lead battery Life Cycles: - 750 lifecycles Our Dom Expect the highest quality batteries with great backup warranty and full replacement, you should experience major problems during the warranty period. This is a battery that can withstand repeated charging without degradation due to the deep cells. Finally, the brand has been around longer than most of us and still provides top-of-the-range batteries and backs up its promises. You can't go too far wrong by looking into this brand UPG Powering Innovations has been around since 1968 producing energy storage solutions to improve their customers' quality of life and is one of the premium manufacturers of golf cart batteries. UPG UB12350 (Group U1) 12 Volt Battery is a powerful, state-of-the-art, sealed lead acid battery that is valve-regulated and is available in 35AH or 75AH. Use of non-corrosive materials and a solid fiberglass mat with an electrolyte attached to the site. Being a sealed device makes it almost completely maintenance-free and because it's spill-proof it can be used in almost any rough or hilly terrain Key Specifications: The UB12350 measures in on and measure in at 7.68 inches long, 5.16 inches wide and 7.13 inches in height. Voltage: - 12 volt Amperage Rating: - 35 AH Battery type: - Flooded lead battery Life cycles: - 600 lifecycles Warranty: - 1 year Weight: - 23.15 gbp The powerful ABS Plastic shell that makes it shatter-proof Our Dom Dom Stark, well-protected plastic cover to go with spill-proof and vibration-proof that allows it to be used on all terrains. A completely heavy, technologically advanced closed unit is completely maintenance-free, that's the promise of Amstron. The probability of the battery leaking while passing through the rough and hilly areas of the golf course is 0. The plates in the battery are durable and will not be dislodged or affected by the vibrations and shocks while searching for your ball in rough. The battery is designed to reduce heat during charging and discharge and this leads to an extended life cycle. Charging fast, slow and steady discharge rates and no possibility of freezing during extremely cold weather makes this a good combination. The low discharge rate while grinding is extremely low to accommodate the periods where your cart is inactive. The versatility of the Amstron CG2 makes it possible to be used in several vehicles such as marine vehicles, caravans, solar and wind engines and, of course, golf carts. Key features: Absorbed Glass Food (AGM) technology means that there is no free liquid inside the battery. The absence of fluid the heat development during the cycles The lowest hydrogen emissions measuring to 4% only Freezing is unlikely due to the lack of fluid product specifications: Voltage: - 6 Volts Amperage: - 210 AH AGM battery Approximately 10 inches long by 7 inches wide. Measuring in at 10.2 inches long, 7.1 inches wide and 10.8 inches high Weight: - 68 pounds Bike Life: - 750 cycles Weight: - 68 lbs Warranty: - 2 years Our Dom Maintenance-free with a life cycle up to 750 charges that will give you many years of golf cart travel without worries about checking up on the water. Cold weather is not a problem because no liquid can freeze. A premium product with lots of technology that is a product that could benefit you to investigate and evaluate before you commit to your purchase. Lifeline Marine products are aimed at the marine product market but are completely useful by the golf community. The batteries are handmade in the United States and approved by the U.S. Coast Guard for use on U.S. military vehicles. This should inspire confidence in the product as the U.S. Coast Guard requires rigorous testing to be conducted and a thorough evaluation process to be completed before placing a product on the approved list. This is a true deep-cycle battery that is very competitive in the number of deep cycles it can accommodate and is one of the leading, if not the conductive battery, in the number of charges it will go through. Lifeline Batteries are built to be extremely durable and will pass through 1000 cycles at 50% deep charges and provide a 750 cycle at 80% deep discharge. The compatibility with most chargers available on the market as a result of the high-charge efficiency design, plus ease of use, makes this an extremely desirable battery. Leaks and damage are low on the list of problems around this battery because it is an AGM battery. The capacity of 220 ah to a 20-hour course will allow for increased travel opportunities without worrying about being stranded. Lifeline has gained great confidence in its product through its cooperation with the U.S. Coast Guard and offers an industry-leading 5-year warranty. Key Specifications: Cycle Life: - 750 Cycles Voltage: - 6 volt Stools: - 220 AH Warranty: - 5 Year Warranty Battery Type: - AGM Battery Measurements: - 10.28 inch Long, 7.06 inches Wide and 9.92 inches High Weight: - 66 pounds Our Verdict This is a premium battery that is extremely versatile battery developed for marine applications and accepted by the U.S. Coast Guard. Quality is a brand and the 5-year warranty speaks for the confidence that the company has in the performance and craftsmanship of the product. Exide has been in the battery industry for decades and has built a reputation for providing long-lasting efficient batteries. In the golf cart and mobile battery industry, however, the competition has surpassed the batteries in terms of life cycles. The quality associated with Exide batteries still comes to the fore when installing an Exide. Vibration resistance is assisted by a molded on a strap to provide constant electrical conductivity even when entering the rough and uneven terrain. The vent caps promote easy maintenance even for the uninitiated golf cart owner. Product specifications: Life cycle: - 600 cycles Voltage: - 6V Dimensions: - 10.38 inches long, 7.19 inches wide and 11.44 inches high Weight: - 62 lbs Capacity (Ah): - 200 Our Judgment Rating Quality and durability are trademarks of the Exide brand and will not disappoint with the batteries wagons. Although life cycles are below the brand set by most competitors, you can rely on the brand to provide a hassle-free experience for the life of your trolley batteries. The Exide has the longest battery life available and should be part of your comparison list solely based on the durability of the brand. Final Tanks Golf Cart batteries form an important part of your golf equipment and the number of cycles, power, and compatibility with the rest of your cart is of utmost importance. 6 V Flooded lead acid batteries are the most popular on the track and will be available in on the vast majority of carts. Most Durable Golf Battery - Exide 6V Battery Most Versatile Golf Cart Battery - Lifeline Marine AGM Battery GPL-4CT Best Value Golf Cart Battery - T-105 Specifications Specifications Specifications Specifications

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