



Deep Cycle Tubular D C GEL Series NorthBatt

What is a deep cycle gel battery?

Utilizing an innovative gel formation the Power Sonic DCG series of deep cycle gel batteries ensures enhanced performance and a longer cycle life compared to AGM technology. The unique plate design of the deep cycle gel battery provides a higher cycle life at increased depth of discharge.

How long does a tubular gel battery last?

Tubular Gel batteries can offer very high cycle life, up to 5000 cycles (15 years) at 20% DOD and 3000 cycles at 40% DOD, if the specific charging parameters are met, and the battery is maintained within the correct temperature range (usually 15-30 degC). Advanced tubular gel deep cycle batteries are a proven technology with 15+ year design life.

What are northbatt solar batteries?

NorthBatt Solar Batteries is a premium range developed for applications that require exceptional cycling performance. NorthBatt Traction Lead Acid Batteries are designed to power all types of forklifts, industrial trucks and cleaning machines. NorthBatt deep cycle monoblock batteries. High quality chargers and accessories for Traction Batteries.

What is the dcg12-17?

The DCG12-17 is part of our DCG range of deep cycle gel batteries which have been designed specifically to offer superior performance in cyclic applications. The 12V 17.00Ah gel battery offers a high cycle life in a large range of cyclic applications including mobility, golf, solar and wind.

What are the different types of deep cycle batteries?

The oldest and most basic type is the flooded lead-acid battery where the electrolyte (acid) is in liquid form. Until 10-12 years ago flooded batteries were the most common deep cycle battery available and are still used for some large off-grid systems.

What is the difference between dcg12-140 and dcg12-17?

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golf, solar and wind. Power Sonic's state-of-the-art manufacturing and process control combined with rigorous quality assurance ...

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