



Lead Acid 12V65AH

What is a np65-12 battery?

Image is for illustrative purposes only. Please refer to product description. The NP65-12 from Yuasa is a valve regulated lead acid battery with bolt terminals. This battery provides fast recovery from discharge, electrolyte suspension system, gas recombination, superior energy density, lead calcium grids for extended life and low maintenance.

Are lead acid batteries toxic?

Lead-Acid batteries contain chemicals that have the potential to be harmful to both your health and the environment. They contain lead which is a highly toxic metal and sulfuric acid which is a corrosive electrolyte solution. Proper handling procedures must be followed always. What state of charge will the battery be in when delivered?

Can lead acid batteries be recycled?

Lead acid batteries do contain hazardous chemicals, so recycling is the only way to dispose of them. Recycle responsibly. A wide range of schemes are available.

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