

Deep Cycle Batteries 2017 Global Market Expected To Grow At CAGR Of 4.23% And Forecast To 2021

Wiseguyreports.Com Publish New Market Research Report On-“Deep Cycle Batteries 2017 Global Market Expected To Grow At CAGR Of 4.23% And Forecast To 2021”.

PUNE, INDIA, February 16, 2017
/EINPresswire.com/ --

[Deep Cycle Batteries](#) Market 2017

The analysts forecast the global deep cycle batteries market to grow at a CAGR of 4.23% during the period 2017-2021.

Deep cycle batteries can be classified into FLA and VRLA batteries. One of the advantages of deep cycle VRLA batteries is that they can be substituted in any FLA battery application, where FLA batteries may or may not deliver the best of results. Deep cycle VRLA batteries provide ideal solutions because of their unique benefits and features. These batteries are colloquially called sealed lead-acid batteries.



Request a Sample Report @ <https://www.wiseguyreports.com/sample-request/932060-global-deep-cycle-batteries-market-2017-2021>

Covered in this report

The report covers the present scenario and the growth prospects of the global deep cycle batteries market for 2017-2021. To calculate the market size, the report considers the revenue generated from the sales of deep cycle batteries.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

The report, Global Deep Cycle Batteries Market 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its

growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- East Penn Manufacturing
- EnerSys
- Exide Technologies
- GS Yuasa
- Johnson Controls

Other prominent vendors

- C&D Technologies
- COSLIGHT
- Crown Battery
- DAEJIN BATTERY
- DMS technologies
- EverExceed
- Exide Industries
- HBL Power Systems
- HOPPECKE
- Microtex Energy
- MIDAC Batteries
- Navitas System
- Rolls Battery
- Storage Battery Systems
- Su-Kam Power Systems
- Trojan Battery
- West Marine
- Yokohama Trading

Market driver

- Growing use of golf carts among older population
- For a full, detailed list, view our report

Market challenge

- Economics of fuel cell solutions for material handling equipment
- For a full, detailed list, view our report

Market trend

- Rise in adoption of hybrid power systems in telecom towers
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2021 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

Table of Contents

PART 01: Executive summary

PART 02: Scope of the report

PART 03: Research Methodology

PART 04: Introduction

- Key market highlights
- Global battery market: Overview
- Technological overview

PART 05: Market landscape

- Market overview
- Market size and forecast
- Five forces analysis

PART 06: Market segmentation by application

- Global deep cycle batteries market by application
- Stationary deep cycle batteries
- Automotive deep cycle batteries
- Motive power deep cycle batteries

PART 07: Market segmentation by battery type

- Global deep cycle batteries market by type
- VRLA batteries
- FLA batteries

PART 08: Geographical segmentation

- Global deep cycle batteries market by geography
- Deep cycle batteries market in APAC
- Deep cycle batteries market in the Americas
- Deep cycle batteries market in EMEA

PART 09: Market drivers

- Growing use of golf carts among older population
- High demand for electric forklift applications
- Increased investment in green telecom
- Change in global energy mix

PART 10: Impact of drivers

PART 11: Market challenges

- Economics of fuel cell solutions for material handling equipment
- Growth in use of Li-ion batteries
- Lead pollution and stringent laws

PART 12: Impact of drivers and challenges

PART 13: Market trends

- Rise in adoption of hybrid power systems in telecom towers
 - Increasing deployment of microgrids
 - Growing high-speed rail networks in developing nations
 - Need for continuous power supply and power storage
-Continued

Any Query?, Ask Here @ <https://www.wiseguyreports.com/enquiry/932060-global-deep-cycle-batteries-market-2017-2021>

Norah Trent
wiseguyreports
+1 646 845 9349 / +44 208 133 9349
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.
© 1995-2018 IPD Group, Inc. All Right Reserved.