

Global Ni-MH Battery Market Data Survey Report 2025

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Abstracts

Summary

The active components of a rechargeable NiMH battery in the charged state consist of nickel hydroxide (NiOOH) in the positive electrode and a hydrogen storing metal alloy (MH) in the negative electrode as well as an alkaline electrolyte. The advantage compared to rechargeable NiCd batteries is the higher energy density per volume and weight. The substitution of cadmium is mostly used to create a positive image but in view of the recycling situation today this does not offer any lasting benefits. In several applications rechargeable NiMH batteries have replaced the rechargeable NiCd batteries. The disadvantages are a higher sensitivity to high temperature, leading eventually to shorter service life (as in the case of high rate charge for power tools for example), greater temperature dependence and a higher cost.

The global Ni-MH Battery market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production,

product specifications etc.:

Primearth EV Energy

FDK

GP Batteries International

Highpower International Inc

Corun

Panasonic

Huanyu battery

GS Yuasa

Spectrum Brands(Rayovac)

Lexel Battery (Coslight)

EPT Battery Co., Ltd

Energizer Holdings

Great Power Energy

Suppo

Major applications as follows:

HEV

Personal Care

Dust Collector

Cordless phone

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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