韩国PUMA蓄电池无镉环保铅酸电池-绿色储蓄储能

产品名称	韩国PUMA蓄电池无镉环保铅酸电池- 绿色储蓄储能
公司名称	德尔森电源(青岛)有限公司
价格	100.00/只
规格参数	品牌:韩国PUMA蓄电池 型号:全系列 产地:韩国
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产品详情

韩国PUMA蓄电池无镉环保铅酸电池-绿色储蓄储能

South Korea puma battery cadmium free environmental lead acid battery green energy storage

In 1988, Korean shipyards and puma ships began to develop batteries with high performance, which can be used in the world. Lifeboat battery, marine maintenance free battery, marine generator battery, marine standby power generation starting battery. It covers all fields of ships, oil tankers, ocean deep wells and freighters.

Korean puma battery factory, located in Guiwei, Korea, has professional new modern technology production equipment and production environment control system. With sincere quality control equipment, all battery products are extremely exquisite and maintain professional high quality level

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Product features:

1. Lead calcium alloy grid plate, corrosion resistance, low self discharge and prevent overcharge.

2. The patented liquid gas separator can effectively prevent the loss of electrolyte, and there are holes for free ventilation of the battery.

3. The flame eliminator can effectively prevent the external spark from contacting with the internal gas to prevent the battery from bursting.

4. Heat sealing cover + polypropylene (PP) shell; impact and high temperature resistance, and environmental pollution prevention.

???? (TECHNICAL FEATURES)Technical features

? ???? (Sealed Construction)? ?????? (Electrolyte Suspension System)? ????? (Gas Recombination)? ????? (Maintenance-Free Operation)? ?????? (Operation In Any Position)? ?????? (Low Pressure Venting System)? ?????? (Heavy Duty Grids)? ?????????? (Low Self Discharge-Long shelf Life)? ???????? (Broad Operating Temperature Range)? ????? (High Recovery Capabillity)

Sealed construction

electrolyte suspension system

Gas recombination

Maintenance free operation

operation in any position

Low pressure venting system

heavy duty grids

Low self discharge long shelf life

Broad operating temperature range

High recovery capacity

?? (APPLICATIONS)

Applications

Korean puma battery is designed for floating charging and cyclic charging. Its high weight and energy density combines a wide selection of size and shape, so that the battery has a reasonable choice in many applications. Some common applications include but are not limited to standing or main power supply, such as:

? ???? (Alarm Systems)? ???? (Cable Television)? ???? (Communications Equipment)? ???? (Control Equipment)? ??? (Computer)? ????? (Electronic Cash Registers)? ????? (Electronic Test Equipment)? ???? (Electronic Powered Wheelchairs)? ????? (Emergency Lighting Systems)? ?????? (Fire & Security Systems)? ???? (Geophysical Equipment)? ???? (Marine Equipment)? ???? (Medical Equipment)? ?????? (Micro Processor Based Office Machines)? ??????????? (Portable Cine & Video Lights)? ???? (Power Tools)? ????? (Solar Powered Systems)? ???? (Telecommunications Systems)? ?????? (Television & Video Recorders)? ?? (Toys)? ????? (Uninterruptible Power Supplies)? ????? (Vending Machines)

alarm systems

Cable television

Communication equipment

Control equipment

Computer

- Electronic cash registers
- Electronic test equipment
- Electronic powered wheelchairs
- Emergency lighting systems

Fire & Security Systems

geographic equipment

Marine equipment

Medical equipment

Micro processor based office machines

Portable cine & Video lights

Power tools

solar powered systems

telecommunications systems

Television & video recorders

Toys

uninterruptible power supplies

Vending machines