

Deka solar batteries specs





Overview

The Deka Solar GC15 Flooded Monobloc includes 3 cell (6 volt) photovoltaic batteries. Performance (20 HR): 230 Ah Short Circuit Current: 2620 Electrolyte Volume (Quart): 19.0 Approx Weight: 63.0 lb Length: 10.25 in Width: 7.13 in Height: 10.88 in.

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Deka Solar batteries are engineered and tested to provide reliable back-up power for Photovoltaic (PV) and renewable energy applications. Our steadfast commitment to quality and environmental standards has helped us achieve globally recognized certifications. East Penn has always been committed to.

The Deka Solar series of valve-regulated, gelled-electrolyte batteries is designed to offer reliable, maintenance-free power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. Plate alloy . . Lead calcium Container/cover. .

Reinforced case resists bulging and meets safety requirements Genuine Gel Technology Case & cover heat sealed and 100% tested to prevent leaks Computer-aided design and manufacturing control processes and standards to ensure quality products Applications: Water Pumping, Residential / Small Village.

Deka Solar Batteries from East Penn are engineered and tested to provide reliable, long-lasting back-up power for commercial Photovoltaic (PV) and renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. Deka Solar Flooded Monobloc batteries are.

The Deka 8G8D gel cell battery is a maintenance-free sealed battery that combines true deep cycling ability with sealed, spill-proof construction. Made in the USA. Exceptionally reliable, this long-lasting Group 8D 12 volt battery is



very resistant to hot and cold temperatures. The completely.

ths between watering*. Dekas high power Solar batteries are designed to provide long service life – up to 10s of reliable power. Dekas gel batteries are not simply a flooded design with gelled electrolyte. These batteries have been specially engineered to maximize the benefits of the gelled. What is a Dekas solar battery?

The Dekas Solar series of valve-regulated, gelled-electrolyte batteries is designed to offer reliable, maintenance-free power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. Plate alloy . . . Lead calcium Container/cover. Polypropylene Electrolyte . . .

What are Dekas solar flooded monobloc batteries?

Dekas Solar Flooded Monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. The Dekas Solar Flooded Monobloc series include 3 cell (6 volt) and 6 cell (12 volt) batteries.

Why should you choose Dekas solar maintenance Saver® flooded batteries?

Higher voltage systems naturally have greater power requirements. Dekas Solar Maintenance Saver® Flooded Batteries are available as a single cell or system. They are designed to offer reliable, low maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable.

Why should you choose Dekas solar batteries?

Dekas Solar batteries are engineered and tested to provide reliable back-up power for Photovoltaic (PV) and renewable energy applications. Our steadfast commitment to quality and environmental standards has helped us achieve globally recognized certifications.

How much power does a Dekas battery provide?

Decrease downtime and raise profitability with DEKA INDUSTRIAL MOTIVE POWER BATTERIES. Available in 35-160 Ah positive models, precision-built DEKA BATTERIES provide up to 2000 Ah (at a 6-hour rate) of dependable power for all your material handling needs.



What is a Deka solar Dominator® valve- regulated gel electrolyte battery?

The Deka Solar Dominator® Valve-Regulated Gel electrolyte battery is designed to offer reliable, maintenance-free power. It is available as a single cell or system. The gelled electrolyte protects the battery plates making it ideal for renewable energy deep cycle applications.



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PHOTOVOLTAIC BATTERIES

The Deka Solar photovoltaic series of valve-regulated, gelled-electrolyte lead-acid batteries is designed to offer reliable, maintenance-free power for renewable energy applications where ...

Deka Solar GC15 Flooded Monobloc Batteries

Deka Solar GC15 Flooded Monobloc Batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and ...



Deka Solar 8G8D Sealed Gel Cell Battery

Exceptionally reliable, this long-lasting Group 8D 12 volt battery is very resistant to hot and cold temperatures. The completely maintenance free, sealed construction eliminates periodic ...

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Valve-Regulated Gel electrolyte battery is designed to offer reliable, maintenance-free power. available as a single cell or system. The gelled electrolyte protects the battery plates and



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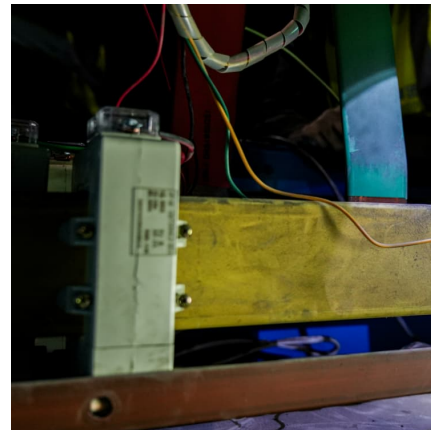
Deka/MK

The gelled electrolyte gives more protection to the battery plates, and is better suited for deep cycle discharge. With longer discharge and less charging time, these batteries are ideal for many renewable energy ...



Deka Solar Batteries

Deka Solar Flooded Monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum ...



Deka Solar Batteries

Deka Solar Flooded Monobloc batteries are designed to offer reliable, low-maintenance power for renewable energy applications where frequent deep cycles are required and minimum maintenance is desirable. The Deka Solar ...





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The Deka Solar series of valve-regulated, gelled-electrolyte batteries is designed to offer reliable, maintenance-free power for renewable energy applications where frequent deep cycles are ...



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