



Solar Signature Line Flooded SSIG 12 120 Trojan Battery

Trojan, SIGNATURE Line Flooded Battery, 12V, 107Ah @ 20Hr, Group 27, Wing-Nut Terminal, SSIG 12 120 Trojan Battery Company is the world's leading manufacturer of deep-cycle batteries. From deep-cycle flooded batteries to deep-cycle AGM and gel batteries, Trojan has shaped the world of deep-cycle battery technology with over 85 years of ...

Trojan offers the most reliable battery products available today. Shop Trojan SSIG-12-120 120Ah 12VDC Solar Signature Deep-Cycle Flooded Battery online or call us, Solarflexion, at 800-942-2424 for your Trojan and solar needs. ... The Solar Signature Line of deep-cycle flooded batteries provide outstanding performance day in and day out.

The Trojan SSIG 06 475 is a 2.6 kWh, 6 volt [428Ah @ 20Hr, Group 903 (L-16), signature deep-cycle flooded battery with a L-Terminal that delivers outstanding performance day-in and day-out. The Trojan Solar Signature Line is designed to deliver maximum sustained performance, long life and increased energy.

The Trojan SSIG 12 95 12V Flooded Lead Acid Battery with Bayonet Cap delivers outstanding storage and energy output for your solar and renewable applications. This battery is ideal for off-grid, grid-tied and unstable grid environments, ...

The SSIG 12 230 12V Flooded Lead Acid Battery with Bayonet Cap provides the durability, storage, and energy output for your solar and renewable energy applications. The SSIG 12 230 is a battery with enhanced performance, reduced downtime and lower overall maintenance costs, and a battery ideal for off-grid, grid-tied, and unstable grid ...

The Trojan SSIG 12 230 is a 2.5 kWh, 12 volt (209Ah @ 20Hr, Group 921) signature deep-cycle flooded battery with an Auto Post and Stud Terminal that delivers outstanding performance day-in and day-out. The Trojan Solar Signature Line is designed to deliver maximum sustained performance, long life and increased energy.

SSIG 12 255 SOLAR SIGNATURE LINE FLOODED overall grid configuration is optimized to enhance current flow through the grid network providing exceptional battery performance, reducing downtime and lowering overall maintenance costs. Trojan's. ... 120%. 0. 20-20-40. 40. 60. 80. 100. 120. 140. 0-20-10-30-40. 10. 20. 30. 40. 50. 60. Temperature ...

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