

European Solar and Energy Storage Solutions

Energys genesis Yemen



Overview

What is a Genesis Xe battery?

Genesis XE batteries are manufactured with Thin Plate Pure Lead (TPPL) technology, packing enormous power in a smaller footprint, making them ideal for custom applications where space is of the utmost importance. Genesis XE batteries are found in alternative energy applications such as solar and wind power, and Hybrid Electric Vehicles (HEV).

How long do Genesis Xe batteries last?

Genesis XE batteries also feature a 2-year shelf life at 77°F (25°C) and superior deep discharge recovery. Genesis XE batteries manufactured with TPPL, packing enormous power in a smaller footprint, ideal for custom applications where space is of utmost importance.

What is a Genesis ® EP battery?

Premium high performance Genesis ® EP batteries are manufactured with Thin Plate Pure Lead (TPPL) technology, packing more power into a smaller footprint. Genesis EP batteries are suitable for a wide range of physically demanding applications and safe for human environments such as offices and hospitals.

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Genesis XE

The Genesis XE battery has a more rugged design, including a metal jacket, allowing it to be ideal in harsh environments such as heat and shock and vibration applications. Genesis XE batteries also feature a 2-year shelf life at 77°F (25°C) and superior deep discharge recovery. Request a Quote. Rugged construction

Genesis® EP

Genesis EP batteries are found in applications as diverse as electronics, medical equipment, telecommunications, renewable energy, computer backup and Uninterruptible Power Supply (UPS) applications. In addition to its superior performance characteristics, the Genesis EP battery non-spillable design allows for mounting in any position (except



Genesis® NP

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Genesis TD

Genesis® TD Genesis ® TD Valve Regulated Lead Acid (VRLA) front terminal batteries have

been engineered to offer competitive solutions for the global telecommunications and Information Technology (IT) markets and designed for installation in ...



Baterías Genesis® EP

Baterías Genesis® EP Las baterías de alto rendimiento Genesis® EP se fabrican con la tecnología de placas delgadas de plomo puro (TPPL) para ofrecer más potencia en menos espacio. Las baterías Genesis EP son adecuadas para numerosas aplicaciones físicamente exigentes y son seguras para entornos humanos como oficinas y hospitales.

Genesis EP

Genesis® EP Batteries Premium high performance Genesis® EP batteries are manufactured with Thin Plate Pure Lead (TPPL) technology, packing more power into a smaller footprint. Genesis EP batteries are suitable for a wide range of physically demanding applications and safe for human environments such as offices and hospitals. Request a Quote



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Lithium Solar Generator: \$150



FREE ...

Genesis® XE

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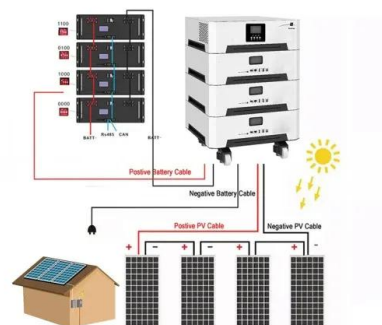


EnerSys Genesis

EnerSys Genesis. Genesis batteries are reliable, versatile and maintenance-free. Genesis EP batteries are premium batteries suited for a wide range of applications. Rugged design and thin plate, pure lead (TPPL) technology make the Genesis XE batteries ideal for harsh environments.

Battery

Premium performance Genesis Trademarks and logos are the property of EnerSys and its affiliates unless otherwise noted. Subject to revisions without prior notice. E. & O.E. EnerSys Asia 152 Beach Road, Gateway East Building #11-08, Singapore 189721 Tel: +65 6416 4800 Contact:





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Genesis® NP

Genesis® NP Akumulatory Genesis ® NP s? zbudowane z wytrzyma?ych grubych kratek o?owiowo-wapniowych, dzi?ki którym dzia?aj? niezawodnie przez wiele lat. Dzi?ki wysokiej g?sto?ci energii oraz fabrycznie szczelnej obudowie te akumulatory kwasowo-o?owiowe s? wyj?tkowo niezawodne i praktycznie bezobs?ugowe. Z?ó? zapytanie ofertowe



Genesis® NP

Genesis® NP Genesis ® NP batteries feature heavy-duty thick lead calcium grids for years of dependable performance. The high energy density design, factory sealed case and leak proof construction ensures that these rechargeable sealed lead acid batteries are extremely reliable and virtually maintenance-free.

Serie Genesis

Características. NP18-12. ? Capacidad: 12 VOLTS 18 Ah. ? Dimensiones: Frente: 181 mm. / Ancho: 76 mm. / Altura: 167 mm. Frente: 7.13 pulg./ Ancho: 3 pulg./ Altura: 6.57 pulg. Peso: 6.17 Kg / lb 13.6 ?Batería libre de mantenimiento. ? Con

un tiempo de vida útil de 3 a 5 aprox, según condiciones de uso



Akumulatory Genesis® EP

Akumulatory Genesis® EP Wysokiej jako?ci akumulatory Genesis ® EP s? wykonane w technologii cienkich p?yt z czystego o?owiu (TPPL), co zapewnia wi?ksza? moc na mniejszej powierzchni. Akumulatory Genesis EP s? odpowiednie do szerokiego zakresu wymagaj?cych fizycznie zastosowa? i s? bezpieczne dla ?rodowisk ludzkich, takich jak biura czy szpitale.



EnerSys Genesis Pure Lead XE95 0790-6005 Battery 12V 95Ah

EnerSys Genesis XE95 thin plate pure lead battery excels in demanding environmental and cycling applications such as: Alternative energy applications, e.g. solar and wind power Hybrid electric vehicles (HEV) XE95 Performance Features: Wide operating temperature range: -40°C to 45°C 300+ full depth of discharge cycles High rate charge and discharge 2 year shelf life at 25°C ...



-  **Efficient Higher Revenue**
 - Max. Efficiency 97.5%
 - Max. PV Input Voltage 600V
 - 100% Peak Output Power
 - 240V Stackable, 50% DC Input Derating
 - Max. PV Input Current 15A, Compatible with High Power Modules
-  **Intelligent Simple O&M**
 - IP66 Protection Degree: support outdoor installation
 - Smart I-V Curve Diagnosis Function: locate PV string faults accurately and automatically detect faults
 - DC & AC Type II SPD: prevent lightning damage
 - Battery Reverse Connection Protection
-  **Flexible Abundant Configuration**
 - Plug & Play, UPS Switching Under 20ms
 - Compatible with Lead acid and Lithium Batteries
 - Max. 6 Units Inverters Parallel
 - MPPT Function (optional): when an inv. fault is detected the inverter immediately stops operation

Genesis® XE

Genesis® XE Las baterías Genesis ® XE se fabrican con la tecnología de placas delgadas de



plomo puro (TPPL) y almacenan una cantidad enorme de energía en un espacio reducido, por lo que son ideales para aplicaciones especiales en las que el espacio tiene una importancia vital. Las baterías Genesis XE se utilizan en aplicaciones energéticas alternativas, como la ...

EnerSys Genesis Pure Lead XE95 0790-6005 Battery ...

EnerSys Genesis XE95 thin plate pure lead battery excels in demanding environmental and cycling applications such as: Alternative energy applications, e.g. solar and wind power Hybrid electric vehicles (HEV) XE95 Performance ...



EnerSys

18 November 2024 EnerSys® to Showcase Advanced Battery Management at 2024 North American ISSA Show EnerSys will showcase its premium portfolio of floor care power solutions in booth 3064 at ISSA Show North America 2024, including the company's recently launched iQ Mini(TM) battery monitoring device, along with their maintenance-free NexSys® TPPL (Thin ...

Contact Us

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