

Car Battery (4W) GS YUASA develops and market durable OEM-built and high-performance automotive batteries such as premium specs GS SPECTRA and standard specs GS SHIELD. Also, GS ISS as high-quality starter and auxiliary batteries for eco-friendly vehicles - primarily those cars equipped with start-stop systems.

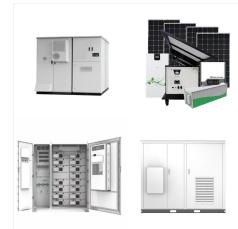


The EnerSys PowerSafe SBS batteries with EON Technology have been developed to provide high cycling and fast recharge performance in applications where the power supply is erratic. Providing a superior range of valve-regulated batteries with an extended service life in compact and energy dense configurations, they are manufactured to the

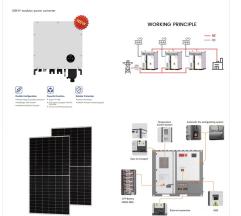


ATLASBX SMF Battery is the ideal choice for standard vehicles with usual power demands. It's maintenance free and it provides reliable power support for all applications. ATLASBX offers a complete range of SMF Batteries for all of European, Asian and American vehicles.





SBS Battery offers batteries for industrial, commercial, telecommunications, residential, security and alarm systems. Our premium service offerings allow us to design and assemble both standard and customized battery cabinets, rack systems and battery accessories



The advanced thin plate, pure lead technology and unique manufacturing methods used by EnerSys make PowerSafe SBS batteries the choice for long and trouble-free service. PowerSafe SBS 110 Specifications. 3 cell, 6 volt, M8 M Top Terminal; 115 Ah; Dimensions (in): 7.9 L x 8.2 W x 9.4 H; Weight: 46.6 pounds; PowerSafe SBS 110 Features







KlinikBateri operated by "BIGHUB SDN BHD" which is located in Brunei Darussalam. Klinikbateri aims to transform the automotive auto ??? assist industry by affectionately dominating the pulse of its" business ??? Klinikbateri's Customer's Experience.

Smart Battery Solutions GmbH. Lindigstrasse 8a | 63801 Kleinostheim +49 (0) 60 27 - 99 08 13 0. info@smart-battery-solutions . Login Smartportal. Power. Wherever. you want. UniPower Family Custom Batteries SBS Service. SMART BATTERY SOLUTIONS. Wir bei SBS stehen f?r leistungsstarke, innovative Batteriesysteme und ein 360? Service Konzept.

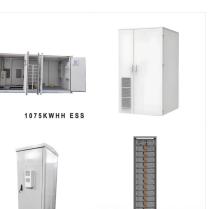


OSI Batteries is very proud to be an Authorized Distributor and Value Add Center for EnerSys. The PowerSafe??? SBS-15 battery utilizes unique and proven technology to provide superior performance with an extended service life in ???

SOLAR°



OHAYO Automotive Battery - Trusted since 1998, over 20 years of serving Brunei Darussalam market in the Automotive Passenger and Commercial Vehicles. OHAYO continue to offer absolute value, pursuing warranted quality in meeting today's modern demanding passenger vehicles at very competitive price point.



The SBS XL series comes from a respected lineage, the industry leading, EnerSys SBS Thin Plate Pure Lead (TPPL) battery. SBS XL takes the SBS to the next level. The SBS XL is designed to provide 10 years of life at 95?F (35?C) in back up applications at high operating temperatures.



Battery Capacity Tester with Monitoring 10???300 Vdc, 0???120 Amp Constant Current Smart Load Bank with Individual Cell Monitoring Capabilities for NERC and IEEE load testing The SBS-8400 is a versatile and fully programmable, ???





The PowerSafe??? SBS-8 battery utilizes unique and proven technology to provide superior performance with an extended service life in compact and energy dense configurations. PowerSafe SBS batteries are manufactured to the highest international standards and are ideal for reliable use in all wireless and fixed-line communication applications. PowerSafe SBS ???

SBS has been selling tubular lead-selenium vented batteries for nearly 20 years. SBS was the first company to actively introduce this technology to the US market. The combination of the tubular positive plates and the lead selenium/low antimony alloy provides the best possible combination in lead acid plate technology.







PowerSafe Battery SBS 100 Specifications: 12 Volt; Capacity: 100 AH; Length: 15.60 (in) Width: 4.30 (in) Height: 11.3 (in) Weight: 71.9 lbs; Terminal: M6 Front Terminal VRLA; The PowerSafe??? SBS-100F battery utilizes unique and proven technology to provide superior performance with an extended service life in compact and energy dense



PowerSafe SBS batteries are also widely used in cable TV, emergency lighting, power generation and offshore applications. The advanced thin plate, pure lead technology and unique manufacturing methods used by EnerSys, make PowerSafe SBS batteries the best choice for long and trouble-free service.



??? Front terminal batteries use tin-plated copper terminals. Top terminal batteries use a copper alloy insert ??? Self-regulating one way pressure relief valves prevent air ingress SBS 8 6 12 7 7 5.43 138 3.39 86.0 3.90 99.0 5.95 2.70 455 27.1 M4 ???





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POWERSAFE(R) SBS BATTERIES: THE IDEAL SOLUTION FOR YOUR INFRASTRUCTURE. PowerSafe(R) SBS batteries are available in both 12-volt front-terminal and 2-volt OPzV and OPzS DIN container sizes, and an extensive range of Ampere ???



PowerSafe SBS 30 Battery Features: Up to two year shelf life; Long life makes PowerSafe SBS batteries ideal for installation as an integral part of a standby system stand-by times at critical rates. Approved as non-hazardous cargo for ground, sea, and air transportation; Wide operating temperature range: -40?F (-40?C) to 122?F (50?C)





The PowerSafe SBS XL battery series comes from a respected lineage, the industry leading, EnerSys SBS Thin Plate Pure Lead (TPPL) battery. SBS XL takes the SBS to the next level. The SBS XL is designed to provide 10 years of life at 95?F (35?C) in back up applications at high operating temperatures.



The advanced thin plate, pure lead technology and unique manufacturing methods used by EnerSys make PowerSafe SBS batteries the choice for long and trouble-free service. PowerSafe SBS 60 Specifications. 6 cell, 12 volt, M6 M Top Terminal; 51 Ah; Dimensions (in): 8.7 L x 4.8 W x 10.3 H; Weight: 40.7 pounds; PowerSafe SBS 60 Features