

HR 1221W is specially designed for high efficient discharge application. Its characteristics are high energy density, small footprint and high discharge efficiency. It can be used for more than 260 cycles at 100% discharge in cycle service. Up to 5 years in standby service.

ELECTRILABS (PTY) LTD Halfway House Midrand Gauteng South Africa. SearchInAfrica - Business Directory and online map for information on business, community, government, entertainment & recreation for Africa

Electrilabs has qualified field service and workshop engineers based in Midrand, South Africa, and also have various strategic and BEE partners throughout South Africa. The company has initially been of service to mainly the Industrial, ...

GP 12120 is a general purpose battery up to 5 years in standby service or more than 260 cycles at 100% discharge in cycle service. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free. 5 Year Design Life.

As part of our Electrical Power Backup solutions do we offer Diesel Generators from 10KVA to 1MVA. Generators are usually essential to sustain UPS Battery Backup Power Supplies, hence it being part of our product portfolio.

Electrilabs entered the solar market as a PV Solar Power Energy Supplier back in 2012 when this technology was emerging strongly in Europe. Turn-key solar systems have been developed and exported as far as the Democratic ...

Electrilabs (Pty) Ltd 347 James Crescent, Halfway House, Johannesburg, 1685 Click to show company phone [https:// www.electrilabs.co.za](https://www.electrilabs.co.za) ...

HR 1234W (9AH) is specially designed for high efficient discharge application. Its characteristics are high energy density, small footprint and high discharge efficiency. It can be used for more than 260 cycles at 100% discharge in cycle service. Up to 5 years in standby service.

Established 20+ years ago Electrilabs focuses on UPS- and Solar Power Systems, Electrical Works and Data centre and Telecoms infrastructure with precision cooling, IoT with environmental -and system monitoring and generators. We cater for all Design, Integration, Installation, Commissioning and Maintenance Services.

CEO/Founder of Electrilabs (Pty) Ltd &#183; Electrilabs is a fully-fledged Turn-Key Solutions Provider focused in the design, integration, installation, commissioning and maintenance of solutions that is right-sized



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for our customers' needs. These solutions include UPSs, electrical reticulation by our own certified electrician/s, Data centre infrastructure such as, ...

For more than 25 years Electrilabs continues to ensure the maximum possible system availability of our client's Backup-power systems, Electrical- and Solar-power infrastructure, Telemetry systems (IoT, Smart-Homes etc.) and since 2008 also their Data-center Infrastructure. We also offer our customers a range of World-class backup-power systems and other hardware that ...

The Fronius Primo in power categories from 3.0 to 8.2 kW perfectly completes the SnapINverter generation. This single-phase, transformerless device is the ideal inverter for private households. Its innovative SuperFlex Design provides maximum flexibility in system design, while the SnapINverter mounting system makes installation and maintenance easier than ever ...

Latest NANO Technology with super deep cycle design and excellent deep cycle discharge. Strong recovery ability from deep cycle discharge. 12 Year Design Life. Capacity 100AH/12V Dimensions 329mm\*171mm\*215mm Weight 29.5kg Terminal Type M6 NANO Gel Technology 12 Year Design Life

Extended-run battery systems provide flexible runtime to critical Smart-UPS applications. NOTE: Electrilabs can Repack your existing Battery Modules/Catridges with new high performance CSB batteries for the fraction of the price. Best quality. Quick service. APC Smart-UPS RT 192V Battery Pack Includes: Installation guide, User manual Warranty 2 Years

Electrilabs also offers a unique Proactive maintenance service on UPS" Air-Conditioning, Solar Power Systems, Electrical- and data center infrastructure. This includes:

- o Annual preventative maintenance
- o Proactive Load measurements to prevent overloads
- o Proactive runtime test to ensure that back-up time is sufficient

This 5KVA system makes provision for self-sufficiency with minimal need of utility power is equipped with a 100A/250VDC MPPT Victron Charge Controller and 10KW/h Sunniva Lithium batteries combined with a 5KVA Victron Power Plus ...

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