



**ELECSTOR**

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**PRODUCT CATALOGUE**

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# ABOUT ELECSTOR

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At Elecstor, we are dedicated to delivering affordable power solutions to the South African market, catering to the needs of price-sensitive consumers. Our product range is designed to provide reliable and cost-effective power solutions for everyday use.

Our products are capable of powering a wide range of devices, including smart devices, routers, televisions, and refrigerators. In a time when load shedding occurrences are at an all-time high, having a backup power source in every household becomes essential to maintain uninterrupted daily routines.

The Elecstor range encompasses a variety of offerings, such as Mini DC UPS, Power Stations, Rechargeable Bulbs, and LiFePO4 batteries, with many more innovative products in development.

To learn more about Elecstor and our commitment to affordable power solutions, visit our website at [www.elecstor.co.za](http://www.elecstor.co.za)



# MINI DC UPS RANGE



## ELECSTOR-ECO<sup>MINI</sup>

18W Mini DC UPS - 8000mAh - 25WH

The Elecstor Eco Mini 18W DC UPS, can power a range of devices via its variable-voltage DC output ports, USB ports and a POE port for compatible devices. This device can power a wireless router and fibre ONU for up to 3 hours, or charge a smartphone, or tablet for up to 2 hours.

This unit features LiFePO4 batteries (8000mAh) with over 1000 cycles, with over-charge, over-discharge, and short circuit protection.



## ELECSTOR-ECO

18W Mini DC UPS - 12000 mAh - 38WH

The Elecstor Eco 18W Mini DC UPS, can power a range of devices via its variable voltage DC output ports and USB ports. This device can power a wireless router and fibre ONU for up to 5 hours, or charge a smartphone, or tablet for up to 3 hours.

This unit features LiFePO4 batteries (12000mAh) with over-charge, over-discharge, and short circuit protection.



## **ELECSTOR-DELTA** 60W Mini DC UPS - 14400mAh - 46WH

The Elecstor Delta 60W Mini DC UPS, can power a range of devices via its variable voltage DC output ports, USB ports and a POE port for compatible devices. This device can power a wireless router and fibre ONU for up to 6 hours, or charge a smartphone, tablet, or portable gaming console for up to 4 hours.

This unit can also power your CCTV camera for up to 4 hours or keep your office phone operational for up to 8 hours.

This unit features LiFePO4 batteries (14400mAh) with over 2000 cycles, with over-charge, over-discharge, and short circuit protection.



## **ELECSTOR-NPS** 100W Mini DC UPS - 24000mAh - 75WH

The Elecstor NPS 100W Mini DC UPS, can power a range of devices via its variable-voltage DC output ports and USB ports. This device can power a wireless router and fibre ONU for up to 10 hours, or charge a smartphone, or tablet for up to 7 hours.

This unit can also power your CCTV camera for up to 7 hours or keep your office phone operational for up to 14 hours.

This unit features LiFePO4 batteries (24000mAh) with over-charge, over-discharge, and short circuit protection.



# PORTABLE POWER STATIONS



## **ELECSTOR-155WH**

100W Portable Power Station 42000mAh

The Elecstor 155WH Portable Power Station, offers several ports including a DC output ports, USB, USB-C, and a handy 3-prong plug point.

This power station can power a 32-inch TV, a mini fridge, or a laptop for up to 2 hours while you get up to 15 hours of power for smartphones, tablets, or portable gaming consoles.

Acts as a mobile power source and includes a built in LED flashlight, ideal for camping and can easily be recharged on-the-go via a portable solar charger or a car charger.

This unit features ternary lithium batteries (42000mAh) with safety protocols such as over-charge, over-discharge, and short circuit protection.



## **ELECSTOR-296WH**

300W Portable Power Station 80000 mAh

The Elecstor 296WH Portable Power Station, offers several ports, including DC, USB, USB-C, and two handy 3-prong plug points.

This power station can power a 42-inch TV, a mini fridge, or a laptop for up to 4 hours - while you get up to 29 hours of power for smartphones, portable gaming consoles or CCTV cameras.

Acts as a mobile power source and includes a built in LED flashlight, ideal for camping and can easily be recharged on-the-go via a portable solar charger or a car charger.

This unit features ternary lithium batteries (80000mAh) with safety protocols such as over-charge, over-discharge, and short circuit protection.





**ELECSTOR** -499WH  
500W Portable Power Station 135000mAh

The Elecstor 499WH Portable Power Station, offers several ports, including DC, USB, USB-C, and a handy 3-prong plug point.

This power station can power a 42-inch TV, a mini fridge, or a laptop for up to 7 hours - while you get up to 49 hours of power for smartphones, tablets or CCTV cameras.

This device can also power a TV and a console for 2 hours and features a built-in wireless smartphone charging dock.

Acts as a mobile power source and includes a built in LED flashlight, ideal for camping and can easily be recharged on-the-go via a portable solar charger or a car charger.

This unit features ternary lithium batteries (135000mAh) with safety protocols such as over-charge, over-discharge, and short circuit protection.

# THE CORE RANGE



## **ELECSTOR - CORE 158WH**

180W - Portable Power Station - 43200mAh

The Elecstor CORE is an integral power solution for those who work on-the-go. Designed to fit into any modern aesthetic, this lightweight power station contains ternary lithium batteries (43200mAh) with pure sine wave technology.

This unit offers several ports, including DC, USB and a handy 3-prong plug point.

This power station can power a 32-inch TV, a mini fridge, or a laptop for up to 2 hours while you get up to 30 hours for home/LTE routers and can charge smartphones or tablets for up to 14 hours.

Acts as a mobile power source and includes a built in LED flashlight, with over-charge, over-discharge, and short circuit protection.



## **ELECSTOR - CORE 314WH**

300W - Portable Power Station - 84000mAh

The Elecstor CORE is an integral power solution for those who work on-the-go. Designed to fit into any modern aesthetic, this lightweight power station contains ternary lithium batteries (84000mAh) with pure sine wave technology.

This unit offers several ports, including DC, USB, USB-C, and a handy 3-prong plug point.

This power station can power a 32-inch TV, a mini fridge, or a laptop for up to 4 hours while you get up to 50 hours for home/LTE router and can charge smartphones or tablets for up to 28 hours.

Acts as a mobile power source and includes a built in LED flashlight, with over-charge, over-discharge, and short circuit protection.



# THE ELECSTOR PRO



## **ELECSTOR - PRO 1485WH** 1500W - Portable Power Station - 464000 mAh

The Elecstor 1500W Portable Power Station – the perfect companion for all stages of loadshedding. With its remarkable fast-charging capabilities, this power station can recharge from 0% to fully charged in just 2 hours, ensuring you're always prepared for longer and more frequent scheduled outages.

This unit boasts four handy 3-prong plug points, DC output ports, USB, and USB-C ports, providing you with versatile options to power a variety of devices. Equipped with advanced LiFePO4 batteries boasting an impressive capacity of 464,000mAh and over 2000 cycles, this power station employs pure sine wave technology for reliable and efficient power delivery.

Not only does it shine during loadshedding, but it's also the ultimate companion for your camping adventures. With the ability to be recharged on-the-go using a portable solar charger or a car charger, you'll never be without power when exploring the great outdoors.

Power a fridge or a 65-inch TV for up to 9 hours, a washing machine for 3 hours, or power your coffee machine for 2 hours!

Designed for convenience, the Elecstor 1500W Portable Power Station features two handles for easy portability. Its sleek and neat design effortlessly blends into any household aesthetic.

# RECHARGEABLE GLOBES



## **ELECSTOR** RECHARGEABLE GLOBES

### E27 & B22 RECHARGEABLE GLOBES

Available in singles and 6-packs, the Elecstor Emergency LED bulb provides 4 hours of automatic lighting during a power outage or load shedding.

Available in bayonet bulbs (B22) and Edison-screw cap bulbs (E27), the Elecstor rechargeable bulb can easily replace any traditional bulb in your home.

The built-in lithium-ion battery will automatically charge when the bulb is switched on, with maximum brightness during normal operation and three different stages of brightness during a power outage to prolong the battery life.

The bayonet bulbs (B22) and Edison-screw cap bulbs (E27) also come with a handy emergency hook, that allows a charged bulb to function as a torch provide light on-the-go.



 **FREE**  
EMERGENCY HOOK





**ELECSTOR**  
RECHARGEABLE GLOBES

**GU10 RECHARGEABLE GLOBES**

Available in singles and 10-packs, the Elecstor Emergency GU-10 LED bulb provides 3 hours of automatic lighting during a power outage or load shedding.

Available in GU-10 LEDs, the Elecstor rechargeable bulb can easily replace any traditional downlight in your home.

The built-in lithium-ion battery will automatically charge when the bulb is switched on, with maximum brightness during normal operation and automatically reduced brightness during a power outage to prolong the battery life.

The rechargeable GU10 bulbs are easy to install and use, are a convenient and energy-efficient lighting solution that can be used in a variety of settings, such as homes, offices, and outdoor areas.



**AVAILABLE IN**  
Warm White | Cool White

# LIFEP04 BATTERIES



## **ELECSTOR** LiFePO4 BATTERY

With its ultra-safe battery management system, this Lithium-Ion Phosphate (LiFePO4) battery lasts for over 3000 cycles, significantly longer than a typical lead acid battery and can also handle higher currents. This battery is also lightweight and up to 50% lighter than comparable lead acid batteries.

This unit does not produce fumes, nor does it leak, allowing you to mount the battery in any position. This battery can be used for gate motors, alarm systems, electric fences, CCTV security systems and garage door motors.



**AVAILABLE IN**  
7Ah | 9Ah | 24Ah

# OFFLINE UPS



The Elecstor Offline UPS is an asset to any workstation, it is designed to keep your hardware and data protected in the event of a power outage by maintaining the power supplied to your workstation, giving you enough time to save your work and safely shut down your device.

With built in short circuit protection, this UPS adds an extra layer of safety in the event of a surge or power spike.

 **AVAILABLE IN**  
650VA | 850VA | 1200VA | 1500VA | 2000VA | 3000VA









# ELECSTOR

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