

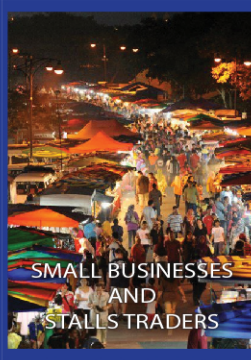
FluxPower 150W



Compact 300W



- 2 years warranty
- LiFePO4 Batteries



WHY do you need Portable Power Station (PPS)?

- **Energy Independence:** Power supply anytime and anywhere.
- **Versatility:** Power supply to most essential appliances during outage
- **Emergency Preparedness:** Power source for unexpected blackouts, natural disasters
- **Environmental Friendly:** Ability to charge using solar panel or other renewable resources

WHY choose **ENERZELL™** PPS

- **Stable and reliable power supply**
- **Multiple charging option - AC outlets, USB ports, Car charging, Solar panel**
- **Comprehensive safety and protection features**
- **2 years warranty and global certifications (CE, FCC, ROHS, MSDS, UN38.3)**
- **24/7 product technical support**

WHY **ENERZELL™**

- **Proven Expertise** : Brand Developed by Cosmos Enerzell Malaysia who have more than 37 years of battery innovation experiences
- **Distributed & Managed by** : Selesa Technology (the license holder of Riello UPS Italy in Malaysia) who have a full ready technical team to manage all enquiries and required services
- **First in Malaysia** : To be awarded the *SIRIM standard which is mandatory quality standard for all electrical equipment's
- **High Quality Battery** : LiFePO4 technology ensures safety, durability, & long-term savings
- **Full Support** : Comprehensive training, marketing, and after-sales assistance



Model : **FluxPower 150**
Power : **150W**
Capacity : **153.6Wh**
Dimensions : **204mm × 102mm × 188mm**
Weight : **Approx. 2.17kg**



Model : **Compact 300**
Power : **300W**
Capacity : **288Wh**
Dimensions : **215mm × 149.8mm × 169.2mm**
Weight : **Approx. 3.3kg**

PRODUCT UNIQUE SELLING PROPOSITION (USP)

- ① LiFePO4 battery**
 - ⦿ Ultra Safe, No Fire, No Explosion, 2000+ Cycles Lifespan
- ② Pure Sine Wave Inverter 300W**
 - ⦿ The waveform is same as Mains Electricity With Strong Loading Capacity
- ③ Fast Charging**
 - ⦿ Adapter/Solar/Car Charging= 65W/120W
→2.9Hours Full Charging Time
- ④ PD100W Fast Charging Type-C**
 - ⦿ Charging your Phone, Tablet, and Laptop
- ⑤ DC12V10A Regulated Voltage Output**
 - ⦿ Powerfully carrying DC12V equipment and Car Accessories
- ⑥ LCD Display Screen**
 - ⦿ Charging Power, Discharge Power, Battery Capacity % & Remaining-Working Time

Frequently Asked Question (FAQ)

- Q** *What devices can I charge with PPS?*
- A** Depending on the variant, you can charge anything from smartphones and laptops to small appliances like mini-fridges, power tools, and medical devices.
- Q** *How long does the battery last?*
- A** Enerzell uses LiFePO4 batteries, which last over 2000 charge cycles, offering years of reliable use.
- Q** *Is Enerzell safe to use?*
- A** Yes, Enerzell PPS includes *multiple safety features like overcharge protection, short-circuit protection, and overcurrent protection to ensure safe operation
- Q** *What actually is LifePO4 Battery?*
- A** LiFePO4 has a longer life span (vs other batteries), no maintenance, lightweight & less prone to exploding & overheating making them highly safe

***All PPS above 100Wh are not allowed to be carried in the plane*