

# Drypower Batteries

**STANDBY LONG LIFE POWER**



**The Standby Long Life Power range is designed to provide essential and reliable power for critical standby infrastructure applications.**

Featuring superior design life, benefits include reduced logistical and service costs associated with ongoing maintenance and EOL replacements.



EXPERIENCE IN LEAD ACID BATTERIES  
[www.drypower.com.au](http://www.drypower.com.au)

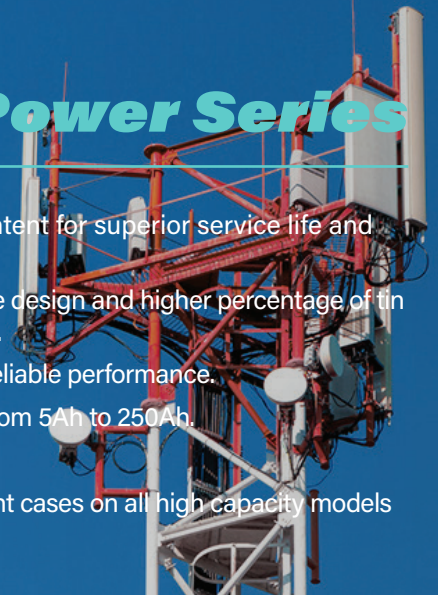


# Standby Long Life Power Series

Suitable for:

- Telecommunications
- UPS & Data
- Medical Equipment
- Emergency Lighting
- Infrastructure & Utilities

- Industry leading 99.99% pure lead content for superior service life and dependable performance.
- Minimises sulphation with a thicker plate design and higher percentage of tin content to maximise battery standby life.
- High rate discharge capable to ensure reliable performance.
- Comprehensive range of 12V batteries from 5Ah to 250Ah
- High power 2V models; 80Ah to 650Ah.
- Extra safe UL94 V-0 rated flame retardant cases on all high capacity models as standard.



## 12V LONG LIFE RANGE

Reliable, long lasting performance in Telecom base stations, utilities, military and emergency lighting applications.

Long service life to reduce maintenance and logistical costs. Design life 6+ years.



## 2V HIGH POWER LONG LIFE RANGE

Rely on Drypower's 2V High Power range for large scale critical infrastructure or off-grid installations.

Excellent performance and extremely low self discharge characteristics for peace of mind. Design life 12-15 years.



## FRONT TERMINAL LONG LIFE RANGE

Front terminal design to provide easier installation without sacrificing performance in critical power solutions. Designed for long service life in Telecoms, UPS, military and more.

Design life up to 12 years.



## FRONT TERMINAL LONG LIFE RANGE (HIGH TEMP)

Predictable high performance in unpredictable high temperatures means dependable long term power for your applications.

Design life up to 12 years.

Drypower batteries are classed as non-spillable and safe for transportation by Road, Air (IATA/ICAO Special Provision A67), and Sea (per IMDG Special Provision 238).





## Compare the Drypower Range

| Application                 | Backup & Main Power Range | Cyclic Range | High Rate UPS Range | Standby Long Life Range | High Power Standby Long Life Range | Front Terminal Standby Long Life Range | Solar Power Range | Hybrid Gel Range | Pure Gel Range | Rechargeable Lithium Range |
|-----------------------------|---------------------------|--------------|---------------------|-------------------------|------------------------------------|--|-------------------|------------------|----------------|----------------------------|
| General Electrics           | ☼                         | ☼            |                     |                         |                                    |  | ☼                 | GEL              |                | LiFe                       |
| Toys                        | ☼                         | ☼            |                     |                         |                                    |  |                   | GEL              |                | LiFe                       |
| UPS & Data                  | ☼                         |              | ☼                   | ☼                       | ☼                                  | ☼                                      |                   |                  | GEL            |                            |
| Security                    | ☼                         |              | ☼                   | ☼                       | ☼                                  | ☼                                      |                   |                  |                |                            |
| Fire Alarm                  | ☼                         |              | ☼                   | ☼                       | ☼                                  | ☼                                      |                   |                  |                |                            |
| Emergency Lighting          | ☼                         |              |                     | ☼                       | ☼                                  | ☼                                      |                   |                  |                |                            |
| Medical                     | ☼                         | ☼            |                     | ☼                       | ☼                                  | ☼                                      |                   | GEL              | GEL            | LiFe                       |
| Mobility / Wheelchair / AGV |                           | ☼            |                     |                         |                                    |  |                   | GEL              | GEL            | LiFe                       |
| Golf Cart / Buggy           |                           | ☼            |                     |                         |                                    |  |                   | GEL              | GEL            | LiFe                       |
| Wind Power                  |                           | ☼            |                     |                         |                                    |  | ☼                 | GEL              | GEL            | LiFe                       |
| 4x4/RV/Marine Storage       |                           | ☼            |                     |                         |                                    |  | ☼                 | GEL              | GEL            | LiFe                       |
| Deep Cycle Applications     |                           | ☼            |                     |                         |                                    |  | ☼                 | GEL              | GEL            | LiFe                       |
| Telecommunications / Data   |                           |              | ☼                   | ☼                       | ☼                                  | ☼                                      |                   | GEL              | GEL            | LiFe                       |
| Off Grid Solar              |                           | ☼            |                     |                         |                                    |  | ☼                 | GEL              | GEL            | LiFe                       |
| Infrastructure              | ☼                         | ☼            |                     | ☼                       | ☼                                  | ☼                                      | ☼                 | GEL              | GEL            | LiFe                       |
| Utilities                   | ☼                         | ☼            |                     | ☼                       | ☼                                  | ☼                                      | ☼                 | GEL              | GEL            | LiFe                       |

This chart is to be used as a guide only. Specific application requirements may need to be considered. If unsure, please contact us.