

Drypower Gel

DEEP CYCLE POWER



Drypower Gel Deep Cycle Power batteries are a proven performer when regular and consistent deep cycling is required.

Featuring both Pure Gel & Hybrid Gel versions, this range offers greater depth of discharge with exceptional deep discharge recovery. Ideal for consistent power delivery in motive power applications, compared with AGM batteries.



EXPERIENCE IN LEAD ACID BATTERIES
www.drypower.com.au

Drypower GEL: Deep Cycle Power

Suitable for:

- Deep Cycle
- RV, Caravan
- Mobility Scooter
- Motorised Buggy
- Off-Grid Solar
- Material Handling Equipment

- ♦ Industry leading 99.99% pure lead content for superior service life and dependable performance.
- ♦ Low internal resistance for optimum charge and discharge efficiency provides high rate performance compared to AGM batteries in deep discharge applications.
- ♦ Gel compound contains more electrolyte that is more evenly distributed across the battery for better contact between active materials, producing stable output throughout its service life, minimising sulphation and significantly improving standby life.
- ♦ Better suited for more extreme operating conditions:- gel composition prevents electrolyte evaporating in higher ambient operating temperatures and the electrolyte won't freeze in colder climates.
- ♦ Maintenance free and non-spillable design for long service life.

Pure Gel Type Series



HIGHEST CYCLE LIFE

For longer lasting performance, the Drypower Pure Gel range offers the highest cycle life in the range.

In slow deep discharge applications, the unique fumed silica gel paste and specially designed grid alloy plates provide reliable power delivery for longer than the equivalent AGM alternatives to reduce service costs associated with battery replacement.

Whether you require the large 215Ah, easy-to-install 160Ah front terminal, or the 2V cells for larger battery banks, consider your total cost of ownership and check out the Pure Gel power range for your application.

Hybrid Gel Type Series



DEEP CYCLE PERFORMANCE

Featuring a unique colloidal silica gel paste, with the specially designed grid alloy plate design, the Drypower Hybrid Gel battery range offers exceptional performance in deep cycle and motive power applications such as mobility scooters, golf carts, RV & camping power set-ups and off-grid solar systems.

With a variety of 12 Volt models from 7Ah to 160Ah and featuring a slim-line front terminal model for easy installation, the Hybrid Gel Deep Cycle range will have the right solution suitable for you.

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	☼		☺	☺	☺	☺			☼	
Security	☼		☺	☺	☺	☺				
Fire Alarm	☼		☺	☺	☺	☺				
Emergency Lighting	☼			☺	☺	☺				
Medical	☼	☺		☺	☺	☺		GEL	☼	LiFe
Mobility / Wheelchair / AGV		☺						GEL	☼	LiFe
Golf Cart / Buggy		☺						GEL	☼	LiFe
Wind Power		☺					☼	GEL	☼	LiFe
4x4/RV/Marine Storage		☺					☼	GEL	☼	LiFe
Deep Cycle Applications		☺					☼	GEL	☼	LiFe
Telecommunications / Data			☺	☺	☺	☺		GEL	☼	LiFe
Off Grid Solar		☺					☼	GEL	☼	LiFe
Infrastructure	☼	☺		☺	☺	☺	☼	GEL	☼	LiFe
Utilities	☼	☺		☺	☺	☺	☼	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.