



# POWERSPORT BATTERIES

## Lithium

Best suited for frequently used applications like the ones listed below.

X2Power Lithium Powersport batteries are the ultimate choice for those who demand the very best riding experience. The battery has been designed to be over 2X lighter than lead acid, reducing overall weight of your vehicle, thus resulting in faster acceleration and unrivaled performance. With proven lithium iron phosphate technology, the X2Power Lithium series has a very low self-discharge, making it ideal for starting your engine after long periods of non-use.

## APPLICATIONS



Motorcycle



Mobility Scooter



Personal Watercraft



ATV / UTV



### Trusted Performance

Lithium Iron Phosphate (LiFePO4) is the safest type of lithium battery and a ready-to-go replacement and upgrade from lead acid, AGM or gel.



### Extended Storage

Maintains charge in storage - can be left unattended for longer periods of time than AGM or flooded equivalents.



### Maintenance Free

Maintenance-free design. Manufactured in compliance with the quality management system standard of ISO 9001.



### 3-year Warranty

If something goes wrong, we want to make it right. Return the battery to any Batteries Plus location nationwide and our experts will take a look.

## Additional Benefits



Lightweight



Fast Charging



Long Life

Questions About Products?

batteriesplus.com | 1-800-677-8278

**BatteriesPlus+**  
Power it. Light it. Fix it.



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### PRODUCT LINE

Model	Voltage	Cranking Amps	Watt-Hour	Length (in)	Length (mm)	Width (in)	Width (mm)	Height (in)	Height (mm)	Weight (lbs)	Weight (kgs)	Polarity
X2P-4LHY	12.8	105	18	4.48	114	2.75	70	3.34	85	0.88	0.40	- +
X2P-5ZSHY	12.8	140	24	4.48	114	2.75	70	3.34	85	1.30	0.59	- +
X2P-5LHY	12.8	140	24	4.48	114	2.75	70	4.13	105	1.43	0.65	- +
X2P-7ZSHY	12.8	140	24	4.48	114	2.75	70	4.13	105	1.43	0.65	- +
X2P-9HY	12.8	210	36	5.90	150	3.42	87	4.13	105	2.00	0.91	+ -
X2P-12HY	12.8	280	48	5.90	150	3.42	87	5.11	130	2.73	1.24	+ -
X2P-14ZSHY	12.8	280	48	5.90	150	3.42	87	4.13	105	2.64	1.20	+ -
X2P-14HY	12.8	280	48	5.90	150	3.42	87	5.70	145	2.42	1.10	+ -
X2P-14LHY	12.8	280	48	5.90	150	3.42	87	5.70	145	2.42	1.10	- +
X2P-14AHY	12.8	280	48	5.28	134	3.50	89	6.46	164	2.42	1.10	+ -
X2P-14LAHY	12.8	280	48	5.28	134	3.50	89	6.46	164	2.42	1.10	- +
X2P-16HY	12.8	350	60	5.90	150	3.42	87	6.30	160	2.86	1.30	+ -
X2P-20LHY	12.8	420	72	6.89	175	3.42	87	6.10	155	3.08	1.40	- +
X2P-50N18LAHY	12.8	560	96	6.89	175	3.42	87	6.10	155	3.75	1.70	- +
X2P-30LHY	12.8	560	96	6.54	166	4.96	126	6.89	175	4.74	2.15	- +

## Maintenance & Storage

Be sure to properly maintain your battery to ensure the best and most reliable performance. SLA battery chargers available.



Recharge after each use and store battery fully charged.



Do not store in a discharged state. Charge batteries every couple months.



Overcharging kills batteries.



Disconnect charger once fully charged.



Check battery for corrosion or deformation.



If battery doesn't hold a charge, have it tested.



Store in cool, dry place (68°F is best).



Charge the battery every couple months when in storage.



If battery is stored in higher temperatures, charge it more frequently.

\* **WARNING: Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).**

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