# HYPER SPORTER





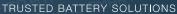
Power Sonic Hyper Sport Pro series is the ultimate choice for those who demand the very best riding experience. The battery has been designed to be up to 4 times lighter than lead acid reducing overall weight of your vehicle resulting in faster acceleration and unrivalled performance.

With proven lithium iron phosphate technology the Hyper Sport Pro series has a very low self-discharge making it ideal for starting your engine after long periods of non-use.













Lithium Iron Phosphate (LiFePO4) Battery



PUSH BUTTON VOLTAGE INDICATOR









Active intelligent monitoring. At The heart of every Hyper Sport Pro Lithium battery is an integrated management system that monitors and reacts to multiple voltage, current, and temperature events to maximize performance, battery life and safety.

### **GO SAFER**

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.

#### GO FASTER

- GO LONGER
- 4X lighter
- 4X longer life
- 4X faster charge time
- 4X the warranty\*

## **GO HYPER SPORT PRO**

Simply connect your battery and you are ready to go.

SPECIFICATIONS												
	Voltage (V)	Cranking Amps**	Watt-Hour = (W/HR) =	Approx. Dimensions: inch (mm)						Approx.		
Model				Length		Width		Height		Weight		_ Polarity
		(Å)		inch	mm	inch	mm	inch	mm	lbs.	kgs.	
PALP-C22SHY	12.8	140	24	3.38	86	1.89	48	3.54	90	0.92	0.42	-+
PALP-4LHY	12.8	105	18	4.48	114	2.75	70	3.34	85	0.88	0.40	-+
PALP-5ZSHY	12.8	140	24	4.48	114	2.75	70	3.34	85	1.30	0.59	-+
PALP-5LHY	12.8	140	24	4.48	114	2.75	70	4.13	105	1.43	0.65	-+
PALP-7ZSHY	12.8	140	24	4.48	114	2.75	70	4.13	105	1.43	0.65	-+
PALP-7AHY	12.8	210	36	5.90	150	3.42	87	3.66	93	1.98	0.90	+-
PALP-9HY	12.8	210	36	5.90	150	3.42	87	4.13	105	2.00	0.91	+ -
PALP-12HY	12.8	280	48	5.90	150	3.42	87	5.11	130	2.73	1.24	+-
PALP-14ZSHY	12.8	280	48	5.90	150	3.42	87	4.13	105	2.64	1.20	+ -
PALP-14HY	12.8	280	48	5.90	150	3.42	87	5.70	145	2.42	1.10	+-
PALP-14LHY	12.8	280	48	5.90	150	3.42	87	5.70	145	2.42	1.10	-+
PALP-14AHY	12.8	280	48	5.28	134	3.50	89	6.46	164	2.42	1.10	+ -
PALP-14LAHY	12.8	280	48	5.28	134	3.50	89	6.46	164	2.42	1.10	-+
PALP-16HY	12.8	350	60	5.90	150	3.42	87	6.30	160	2.86	1.30	+-
PALP-20LHY	12.8	420	72	6.89	175	3.42	87	6.10	155	3.08	1.40	-+
PALP-50N18LAHY	12.8	560	96	6.89	175	3.42	87	6.10	155	3.75	1.70	-+
PALP-30LHY	12.8	560	160	6.54	166	4.96	126	6.89	175	4.74	2.15	-+
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\*Comparisions made against lead acid batteries

\*\*Cranking Amps is measured by real discharging (15 seconds at 70C), please do not use a lead acid battery CA tester to measure lithium battery CA.

# GLOBAL HEADQUARTERS (USA AND INTERNATIONAL EXCLUDING EMEA)

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# **FURTHER INFORMATION**

Please refer to our website www.power-sonic.com for a complete range of useful downloads, such as product catalogs, material safety data sheets (MSDS), ISO certification, etc.