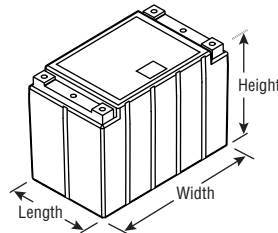


Model	Capacity		Cranking Amps ³	Dimensions (mm)			Dimensions (in)			Weight		IPT Equipped ⁴	OEM Direct Fit Equivalent ⁵	Recommended Application	MSRP
	LiFePO4 Ah ¹	PbEq Ah ²		Width	Length	Height	Width	Length	Height	Lbs	G				
P.1	2.5	7.5	160	113	40	80	4.4	1.6	3.1	1.0	480		YT4B-BS, YB7B-B	Maximum Weight Savings	\$ 99.00
P.4T	2.5	7.5	160	113	70	85	4.4	2.8	3.3	1.5	680	☑	YTX4L-BS, YTZ5S	Maximum Weight Savings	\$ 139.00
P.4	3.6	10.8	210	113	70	85	4.4	2.8	3.3	1.7	800	☑	YTX4L-BS, YTZ5S	Best Overall Performance	\$ 169.00
P.5T	2.5	7.5	160	113	70	93	4.4	2.8	3.7	1.6	710	☑	YB4L-B	Maximum Weight Savings	\$ 139.00
P.5	3.6	10.8	210	113	70	93	4.4	2.8	3.7	1.8	820	☑	YB4L-B	Best Overall Performance	\$ 169.00
P.7T	2.5	7.5	160	113	70	106	4.4	2.8	4.2	1.6	710	☑	YTX7L-BS, YTX5L-BS, YTZ7S	Maximum Weight Savings	\$ 139.00
P.7	3.6	10.8	210	113	70	106	4.4	2.8	4.2	1.8	825	☑	YTX7L-BS, YTX5L-BS, YTZ7S	Best Overall Performance	\$ 169.00
P.7S	7.2	21.0	420	113	70	106	4.4	2.8	4.2	2.8	1250	☑	YTX7L-BS, YTX5L-BS, YTZ7S	Maximum Power	\$ 219.00
P.7BT	2.5	7.5	160	150	65	93	5.9	2.6	3.7	1.9	850	☑	YT7B-BS	Maximum Weight Savings	\$ 139.00
P.7B	3.6	10.8	210	150	65	93	5.9	2.6	3.7	2.0	870	☑	YT7B-BS	Best Overall Performance	\$ 169.00
P.7BM	4.2	12.6	315	150	65	93	5.9	2.6	3.7	2.1	935	☑	YT7B-BS	Maximum Power	\$ 209.00
P.9BT	2.5	7.5	160	150	65	103	5.9	2.6	4.1	1.8	835	☑	YT9B-BS	Maximum Weight Savings	\$ 139.00
P.12	6.0	18.0	360	150	65	130	5.9	2.6	5.1	2.7	1220	☑	YT12B-BS, YTX12-BS, YT14B-BS	Best Overall Performance	\$ 229.00
P.12S	8.4	25.2	630	150	65	130	5.9	2.6	5.1	3.7	1700	☑	YT12B-BS, YTX12-BS, YT14B-BS	Maximum Power	\$ 279.00
P.9T	2.5	7.5	160	150	87	93	5.9	3.4	3.7	1.8	835	☑	YTZ10S, YTX7A-BS	Maximum Weight Savings	\$ 139.00
P.9	3.6	10.8	210	150	87	93	5.9	3.4	3.7	2.1	960	☑	YTZ10S, YTX7A-BS	Best Overall Performance	\$ 169.00
P.9L	6.0	18.0	360	150	87	93	5.9	3.4	3.7	2.6	1220	☑	YTZ10S, YTX7A-BS	Maximum Power	\$ 229.00
P.10T	2.5	7.5	160	150	87	106	5.9	3.4	4.2	1.9	865	☑	YT12A-BS, YTX9-BS, YTZ12S, YTZ14S	Maximum Weight Savings	\$ 139.00
P.10	3.6	10.8	210	150	87	106	5.9	3.4	4.2	2.1	950	☑	YT12A-BS, YTX9-BS, YTZ12S, YTZ14S	Best Overall Performance	\$ 169.00
P.10L	6.0	18.0	360	150	87	106	5.9	3.4	4.2	2.8	1245	☑	YT12A-BS, YTX9-BS, YTZ12S, YTZ14S	More Power Than P.10	\$ 229.00
P.10S	12.0	36.0	720	150	87	106	5.9	3.4	4.2	4.3	1960	☑	YT12A-BS, YTX9-BS, YTZ12S, YTZ14S	Maximum Power	\$ 289.00
P.12X	6.0	18.0	360	150	87	130	5.9	3.4	5.1	2.9	1310	☑	YTX12-BS	Best Overall Performance	\$ 229.00
P.12XS	12.0	36.0	720	150	87	130	5.9	3.4	5.1	4.4	2020	☑	YTX12-BS	Maximum Power	\$ 289.00
P.14	6.0	18.0	360	150	87	145	5.9	3.4	5.7	1.9	1330	☑	YTX14, YTX14-BS, GYZ16H	Best Overall Performance	\$ 229.00
P.14S	12.0	36.0	720	150	87	145	5.9	3.4	5.7	4.5	2050	☑	YTX14, YTX14-BS, GYZ16H	Maximum Power	\$ 289.00
P.16	6.0	18.0	360	150	87	161	5.9	3.4	6.3	3.0	1350	☑	YTX16-BS, YTX20CH-BS, YIX30L-BS	Best Overall Performance	\$ 229.00
P.16S	12.0	36.0	720	150	87	161	5.9	3.4	6.3	4.5	2050	☑	YTX16-BS, YTX20CH-BS, YIX30L-BS	Maximum Power	\$ 289.00
P.15	6.0	18.0	360	175	87	130	6.9	3.4	5.1	2.9	1300	☑	YTX15L-BS	Best Overall Performance	\$ 229.00
P.15S	12.0	36.0	720	175	87	130	6.9	3.4	5.1	4.4	2020	☑	YTX15L-BS	Maximum Power	\$ 289.00
P.20	6.0	18.0	360	175	87	155	6.9	3.4	6.1	3.0	1350	☑	YTX20-BS, YTX20L, YTX24HL-BS	Best Overall Performance	\$ 229.00
P.20S	12.0	36.0	720	175	87	155	6.9	3.4	6.1	4.5	2060	☑	YTX20-BS, YTX20L, YTX24HL-BS	Maximum Power	\$ 289.00

All Full Spectrum Power Pulse IPT Batteries are 13.2v and are designed for 12v electrical systems.

We offer custom battery design services. Contact us to discuss your application.

For a detailed look at our products and technology, including a comprehensive bike fitment guide, installation instructions, care and maintenance tips, electrical system troubleshooting advice, warranty information, battery chargers and other accessories, please visit us at www.fullspectrumpower.com



1. Actual Amp Hour Capacity - (one amp for one hour = 1ah)

2. Lead Acid Equivalent Amp Hours - While the PbEq rating is not a good way to measure battery capacity, we have included the rating here, so that you can directly compare against other companies claimed capacity figures.

3. Power, in amps, a battery can produce for up to 10 seconds. This measurement simulates a start sequence under difficult conditions.

4. Intelligent Pulse Technology (IPT) Battery Management System (BMS) - Featuring the IPT Reset, which prevents your battery from being completely drained- and lets you reset the battery for one last chance to start your bike. This integrated BMS includes heat management, cell balancing, fuel gauging, short circuit, over voltage and over discharge protection. All this provides better performance, longer life, and a unique emergency start capability.

5. Common sizes. Please visit our battery selection tool at www.fullspectrumpower.com for all OEM direct fit applications.