

BatteryJack is the exclusive distributor of PowerStar motor sports batteries

Call 888-30-POWER if you need help cross referencing a battery

<i>Part #</i>	<i>Replaces</i>	<i>Dim (L)</i>	<i>Dim (W)</i>	<i>Dim (H)</i>	<i>Price</i>	<i>SRP</i>
PM4L-BS	4L-BS	4.50 in	2.72 in	3.35 in	\$11.41	\$17.55
PS5L-BS	5L-BS	4.50 in	2.66 in	4.25 in	\$13.80	\$21.23
PS-6NS-3B	6N6-3B	3.85 in	2.20 in	4.52 in	\$9.55	\$14.70
PS-YB2.5L-C	YB2.5L-C	3.18 in	2.75 in	4.13 in	\$7.14	\$10.99
PM7-12L	7L-BS	4.49 in	2.72 in	5.24 in	\$18.54	\$28.53
PM7-12A	7A-BS	5.91 in	3.39 in	3.74 in	\$17.62	\$27.10
PM7B-BS	7B-BS	5.75 in	3.51 in	3.50 in	\$17.11	\$26.32
PS-YB9L-B	YB9L-B	5.35 in	2.99 in	5.47 in	\$21.89	\$33.67
PM9A-BS	9L-A2, 12N-3A, 12N-93	5.31 in	2.95 in	5.47 in	\$21.31	\$32.79
PS9-BS	9-BS	5.91 in	3.43 in	4.13 in	\$21.21	\$32.63
PS12-BS	12-BS	5.98 in	3.43 in	5.12 in	\$22.10	\$34.00
PM12B-BS	12B-BS	6.00in	2.75 in	5.12 in	\$28.02	\$43.10
PS14-BS	14-BS	5.98 in	3.43in	5.71in	\$31.58	\$48.58
PM16-BS	16-BS	5.94 in	3.42 in	6.33 in	\$37.63	\$57.89
PS-625	16CL-B-BS Odyssey PC625	6.89in	3.94 in	6.19 in	\$48.16	\$74.09
PS-Y50-N18L-A2	N18L-A2	8.07 in	3.58 in	6.29 in	\$52.70	\$81.08
PS-NH12-18	AB25495, 51814	7.12 in	3.03 in	6.57 in	\$40.67	\$62.58
PS-680	20L-BS Odyssey PC680	6.89 in	3.43 in	6.10 in	\$46.14	\$70.99
PS20-BS	20-BS	6.88 in	3.38 in	6.10 in	\$45.95	\$70.69
PM24HL-BS	20HL-BS	8.07 in	3.42 in	6.37 in	\$53.50	\$82.31
PM30L-BS	30L-BS	6.61 in	5.00 in	6.96 in	\$63.91	\$98.32

PowerStar batteries are shipped charged and ready to install. We offer a full 24 Month warranty. Our sealed motor sports batteries feature Absorbed Glass Mat technology (AGM for short). This design dramatically improves a batteries performance in the following areas:

- True sealed and maintenance-free design, you'll never have to check or add electrolyte again, unlike conventional batteries which require periodic fluid checks
- Liquid-free AGM design, will not leak or corrode on expensive paint and chrome, and also eliminates corrosion around the battery terminals
- AGM batteries have less internal resistance which allows them to produce more discharge current (cold cranking amperage) vs. comparable conventional "wet" batteries, and AGM batteries also recharge faster
- Better resistance to both heat and vibration, a major cause of failure in conventional motorcycle batteries
- Much slower self-discharge rate, (3% vs.15% per month) means longer periods between battery recharging over periods of non-use, like winter months or vacations. Our sealed motorcycle batteries feature Absorbed Glass Mat technology (AGM for short)