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MX POWERSPORT BATTERIES



Motorcycles



Snowmobiles



ATVs



Personal Watercraft



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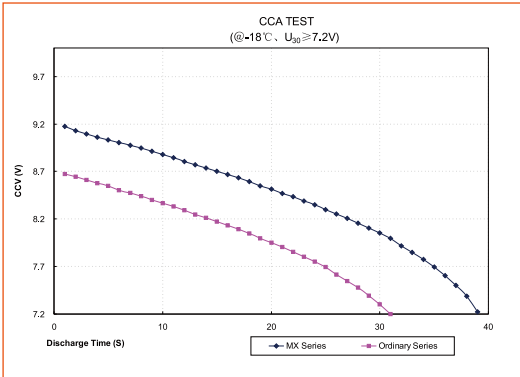
LB-MX-PB-EN-V5.3- 202504





Advantage

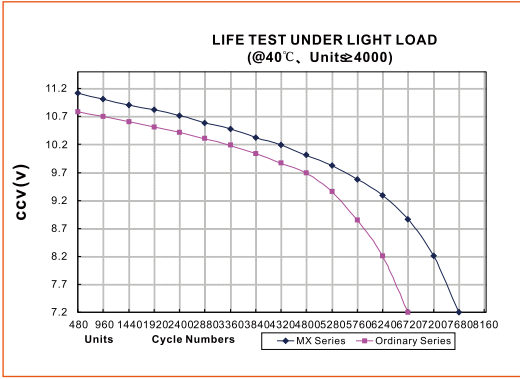
- ◆ Innovative AGM technology (Absorbent Glass Mat) with high compression separator.
- ◆ The specially structured grid design increases continuous cranking time 10%-20% more than ordinary grid structured batteries.
- ◆ Battery case is frosted, very beautiful, and not easily grinded.
- ◆ High charging acceptance for absorbing large surges of electrical energy generated via brake energy recuperation.
- ◆ Excellent starting power, so you can rely on the engine starting even at a low state of charge.
- ◆ Longer lifespan.
- ◆ Totally maintenance-free.



Features & Chart

Features & Benefits /Discharge Tables & Graphs

- ◆ Exceptional starting power, high reserve capacity, and long lasting life.
- ◆ Maintenance-free advanced AGM technology.
- ◆ 100% sealed construction.
- ◆ Flat plate design makes complete usage of active material, and provides maximum performance and efficiency.
- ◆ Special micro-porous glass separators can absorb electrolyte completely, eliminate acid spills and terminal corrosion.
- ◆ Tightly packed construction and calcium reinforced grids to prevent plate separation and guard against vibration damage.
- ◆ Easy fit and easy installation design.
- ◆ Superb terminal design delivers great starting and deep cycle service.
- ◆ Advanced battery production equipment assures the consistency of plate highest quality and optimum performance.



Applications



Motorcycles



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Specification

External Model	Rated Voltage	10hr@ 1.75V/cell	CCA@ (-18°C)	Battery Dimension						Polarity	Terminal	Gross Weight		Charging current
				Metric (mm)			Imperial (16in)					Kg	Lbs	
	V	Ah	A	L	W	H	L	W	H					A
MX9-4-3	12	8	120	150	88.5	105	5 14/16	3 8/16	4 2/16		N	3.05	6.7	0.8
MX12-4-3	12	11	170	150	88.5	130	5 14/16	3 8/16	5 2/16		N	4.00	8.8	1.0
MX14-3-3	12	13	210	150	88.5	145	5 14/16	3 8/16	5 11/16		N	4.55	10.0	1.3
MX14-4-3	12	13	210	150	88.5	145	5 14/16	3 8/16	5 11/16		N	4.55	10.0	1.3
MX15-3-1	12	14	240	134	89	164	5 4/16	3 8/16	6 7/16		N	5.30	11.7	1.4
MX15-4-1	12	14	240	134	89	164	5 4/16	3 8/16	6 7/16		N	5.30	11.7	1.4
MX16-3-3	12	20	350	175	101.5	155	6 14/16	4	6 2/16		N	7.15	15.7	2.0
MX16-4-3	12	20	350	175	101.5	155	6 14/16	4	6 2/16		N	7.15	15.7	2.0
MX18-3-3	12	21	360	205	91.5	162	8 1/16	3 10/16	6 6/16		N	7.50	16.5	2.1
MX20-3-3	12	18	310	176	89	154	6 15/16	3 8/16	6 1/16		N	6.55	14.4	1.8
MX20-4-3	12	18	310	176	89	154	6 15/16	3 8/16	6 1/16		N	6.55	14.4	1.8
MX30-3-3	12	30	420	170	132.5	175	6 11/16	5 3/16	6 14/16		N	9.90	21.8	3.0