



Since 1993



NANO-GEL TECHNOLOGY GEL

MOTORCYCLE BATTERIES

power on command

- ⚡ Extreme starting performance, even in cold weather
- ⚡ Extreme high capacity to support accessories
- ⚡ Extreme low self-discharge

Thanks to the electrolyte thickened to Nano-Gel, this battery has lower self-discharge. Furthermore, the construction of this battery provides more power than equivalent DRY/AGM or SLA batteries. This makes it highly suitable for motorcycles with higher power consumption, such as those with fog lights, heated grips, navigation, USB, and other additional electronic accessories. This battery is already factory activated (filled and charged) and therefore ready to use! It is 100% maintenance free, completely sealed, spill-proof and leak-proof which makes this battery ultra-safe.

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MODELS & SPECIFICATIONS

Article Number	Nominal Voltage (V)	Capacity Ah (10hr)	CCA	Length (mm)	Width (mm)	Height (mm)	Layout	Terminal
MG LB4-3	12	4	60	120	71	91	- +	
MG LTX4-3	12	4	60	113	69	85	- +	
MG LB5-3	12	5	80	120	60	128	- +	
MG LTX5-3	12	5	90	113	69	105	- +	
MG LT7B-4	12	6	110	150	65	92	+ -	
MG LTZ7-S	12	6	130	113	69	105	- +	
MG LTX7-3	12	7	120	113	69	130	- +	
MG LTX7A-4	12	7	120	150	86	94	+ -	
MG LT9B-4	12	8	145	150	69	105	+ -	
MG LTZ10-S	12	8,6	190	150	86	94	+ -	
MG LTX9A-4	12	9	150	135	75	139	+ -	
MG LTX9-4	12	9	145	150	86	105	+ -	
MG LT12B-4	12	10	175	150	69	130	+ -	
MG LB10-3	12	11	145	134	88	145	- +	
MG LTZ12-S	12	11	210	150	86	110	+ -	
MG LTZ14-S	12	11,2	220	150	86	111	+ -	
MG LB12A-4	12	12	180	134	80	161	+ -	
MG LB12A-3	12	12	180	134	80	161	- +	
MG LT14B-4	12	12	180	150	69	145	+ -	
MG LTX12-4	12	12	185	150	86	130	+ -	
MG LTX14AH-3	12	14	230	134	88	166	- +	
MG LTX14-4	12	14	225	150	86	145	+ -	
MG LB16AL-A2	12	16	215	205	70	162	- +	
MG LTX20-3	12	20	345	175	87	154	- +	
MG LTX20-4	12	20	345	175	87	154	+ -	
MG L12-19	12	21	255	183	79	171	- +	
MG LTX24H-3	12	24	350	205	87	162	- +	
MG L60-N30-3	12	30	325	178	123	166	- +	

RECOMMENDED BATTERY CHARGER

Article Number	Brand	Voltage	Current	Range (Ah) @12V
PS SC10	SC Power	6/12V	1A	5-20
PS SC38	SC Power	6/12V	0,8/3,8A	1.2-60