



ABSORBENT GLASS MAT TECHNOLOGY AGM

MOTORCYCLE BATTERIES

By using 'Absorbent Glass Mat', the electrolyte is absorbed in a more solid form within the battery. As a result, it has a higher (starting) capacity compared to an equivalent DRY type battery. Additionally, this battery can be mounted at an angle, and it doesn't require topping up with water due to its closed system. The battery is activated when filled with electrolyte (a suitable acid package is included). Therefore, it can be stored for an extended period before being put into use.

power on command

- ⚡ Super capacity and cranking performance
- ⚡ Super robust and vibration resistance
- ⚡ OEM compatible



MODELS & SPECIFICATIONS

Article Number	Nominal Voltage (V)	Capacity Ah (10hr)	CCA	Length (mm)	Width (mm)	Height (mm)	Layout	Terminal
MA LT4B-BS	12	2,3	40	113	38	85	+	
MA LTR4A-BS	12	2,3	45	113	48	85	+	
MA LTX4L-BS	12	3	50	113	70	85	-	
MA LTX5L-BS	12	4	80	113	70	105	-	
MA LTX7A-BS	12	6	105	150	87	93	+	
MA LTX7L-BS	12	6	100	113	70	130	-	
MA LTZ7S-BS	12	6	130	113	70	105	-	
MA LT7B-BS	12	6,5	90	150	66	93	+	
MA LT9B-BS	12	8	115	150	70	105	+	
MA LTX9-BS	12	8	135	150	87	105	+	
MA LTZ10S-BS	12	8,6	190	150	88	93	+	
MA LTX9A-BS	12	9	120	135	75	139	+	
MA LT12A-BS	12	10	175	150	88	105	+	
MA LT12B-BS	12	10	175	150	70	130	+	
MA LTX12-BS	12	10	180	150	87	130	+	
MA LTZ12S-BS	12	11	210	150	88	110	+	
MA LTZ14S-BS	12	11,2	220	150	88	110	+	
MA LT14B-BS	12	12	150	150	70	145	+	
MA LTX14-BS	12	12	200	150	87	145	+	
MA LTX14L-BS	12	12	200	150	87	145	-	
MA LTX14AH-BS	12	12	210	133	90	164	+	
MA LTX14AHL-BS	12	12	210	133	90	164	-	
MA LTX15L-BS	12	13	230	175	87	130	-	
MA LTX16-BS	12	14	230	150	87	161	+	
MA LTX16-BS-1	12	14	230	150	87	161	+	
MA LTX20-BS	12	18	240	175	87	155	+	
MA LTX20L-BS	12	18	240	175	87	155	-	
MA LTX20CH-BS	12	18	270	150	87	161	+	
MA LTX20HL-BS	12	18	310	175	87	155	-	
MA LTX24HL-BS	12	21	330	205	87	162	-	

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