













Whether you're cruising the highway, taming the extreme off road trails, or riding waves out on the open water. Western Electrical has the battery solution for you.



Manufactured to the highest international standards from durable internal components and the latest engineering techniques, Western Powersports Batteries are designed to provide reliable starting power and performance when it is needed the most.

Featuring a comprehensive selection of both Maintainable and Maintenance Free VRLA (Valve Regulated Lead Acid) batteries, Western Powersports Batteries are suitable for a diverse range of applications including:

MOTORCYCLES • SCOOTERS • ATV'S **WATER CRAFT • UTILITY VEHICLES**



Western Electrical Motorcycle and Powersports batteries never fail to impress, regardless of the application - be it motorcycles, scooters, quad bikes, jet skis or snowmobiles. After all, if you choose a battery developed specifically for your requirements, you'll discover the true meaning of reliable energy and long-lasting driving pleasure.

With a complete line of Motorcycle and Powersports batteries, Western Electrical has the right power solution exactly what customers want: long life and no hassles. From our high performance maintenance free range that comes factorycharged and ready to install, to our conventional line of flooded products, all are designed for maximum performance and reliability.













WATER CRAFT • UTILITY VEHICLES





Choosing the Right Battery

An engine and battery are designed to complement each other and although some may look similar, not all batteries are equal. It is the internal, unseen components which make Western Powersports Batteries stand out from the rest.

X O VESTERN

Sealed Activated MF AGM

No measuring, pouring or initial charge required, Western Sealed Activated MF AGM battery range is perfect for people with better things to do than battery maintenance. This compact, rugged, lightweight VRLA battery is the

ultimate in powersports battery technology and the preferred choice for today's high performance vehicles.

- Up to 80% more starting power per kg.*
- Maintenance free.
- Spill proof design for multi angle ftment.
- Superior vibration resistance.
- · Reduced self discharge for longer battery life.
- Factory activated filed sealed and charged at the factory.

Conventional High Performance

A range of batteries designed to meet the special demands of more complex machines. Specialist separators. robust internal materials and a power boosting design, ensures increased power, reduced maintenance and longer life.

- 30% more cranking power .**
- Sulphate Stop helps curb plate sulphation for longer life.
- 66% less water loss and servicing.
- Low Maintenance.
- · Reduced self discharge for longer times between charging.

Maintenance Free VRLA

Featuring the latest in battery design and technology, the MF VRLA battery range deliver superior starting power, require no-ongoing maintenance and provide exceptional vibration and

Once activated these batteries do not require reflling and remain maintenance free for the life of the battery.

- advanced lead calcium technology maximises starting power.
- Lasts up to 3 times longer.**
- · Holds charge for longer.
- Spill-proof design.

impact resistance.

Sulphation retardant reduces battery plate sulphation.

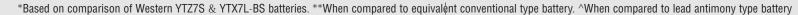
Conventional

A range of batteries incorporate durable internal components and special design features to deliver dependable starting power, superior vibration

· Patented separators for high cranking power.

resistance and maximum life.

- Through-partition construction delivers maximum power.
- Unique sealed posts resist corrosion for longer battery life.
- Heat sealed, bonded unit and container resists damage from fuel oil and impact.





Battery	acity	Din	nensi	ons	inal	ssembly Figure	Battery	pacity	Dim	ensio	ns	inal	embly	Battery	acity	Din	nensic	ns	inal	sembly
Model	Capacity				Termina	Assembl	Model	Capa					Asse	Model	Capacity				Termi	Asse Fig
Sealed Activa	ated N	IF AG	M			12 Volt	Conventional	High	Perfo	rman	ce		12 Volt	Coventional					1	2 Volt
YTR4A-BS	2.3	113	48	85	12		YB7L-B	8	135	75	133	6		12N10-3A	10	135	90	145		
YT4B-BS	2.5	114	39	86	13		YB7A-A	8	135	75	148	6		12N10-3A-1	10	135	90	145		
YTZ5S YTZ6S	3.5 5	114 113	70 70	85 105	4		YB7B-B YB7C-A	7 8	150 130	60 90	130 114	6	<u>. </u>	12N10-3A-2 12N11-3A	10	135 135	90	145 155		
YTZ7S	6	113	70	105	5		YB9L-B	9	135	75	139	6		12N11-3A	11	135	90	155		<u>-</u>
YT7B-BS	6.5	150	65	93	4	+ 1 1 1 -	YB9-B	9	135	75	139	6		12N12-3B	12	202	76	134	-	
YT7B-4	6.5	150	65	93	4		YB9L-A2	9	135	75	139	2		12N12A-4A	12	134	80	160	6	
YT9B-4	8	150	70	105	4	+ -	YB9A-A	9	135	75	155	6		12N12A-4A-1	12	134	80	160		
YTZ10S YT12B-4	8.6	150 150	87 70	93	4	+ -	YB10L-A2 YB10L-B	11	135 135	90	145 145	8	(<u>-</u>	12N14-3A 12N14-3B	14 14	135 135	90	165 165		(<u></u>
YTZ12S	11	150	87	110	4	+	YB10L-B2	11	135	90	145	8		12N16-3A	16	175	100	155		
YTZ14S	11.2	150	87	110	4	+ 1 1 -	YB10A-A2	11	135	90	155	8		12N16-3B	16	175	100	155	6	
YT14B-4	12	150	70	145	4	·	YB12A-A	12	135	80	160	6		12N16-4B	16	175	100	155	6	
Maintenance						12 Volt	YB12AL-A	12	135	80	160	6		12N18-3A 12N18-3B	18 18	206 206	91	164 164		<u>- </u>
YTR4A-BS	2.3	113	48	85	/		YB12AL-A2 YB12B-B2	12 12	135 160	80 90	160 130	6 8	(<u>- </u>	12N10-3B	19	186	82	171	3	<u>- </u>
YTX2.5L-BS YTX3L-BS	2.5	100	71 58	105 105	1	-	YB12C-A	12	135	80	175	4		12N24-3	24	186	125	176	3	_
YT4L-BS	3	114	71	86	4		YB14-A2	14	135	90	166	8	•	12N24-3A	24	186	125	176		
YTX4L-BS	3	114	71	86	4		YB14-B2	14	135	90	166	8	, TTT	12N24-4	24	186	125	176		• III-
YTH4L-BS	3	114	71	86	4		YB14L-A	14	135	90	166	6		YHD-12	28	206	133	165		
YT4AL-BS	3	120	71	92	4		YB14L-A1	14	135	90	166	1	<u> </u>	Coventiona						6 Volt
YT5L-BS YTX5L-BS	4	114	71 71	106 106	4	<u> - </u>	YB14L-A2 YB14L-B2	14 14	135 135	90	166 166	8		6N2-2A	2	70	47	96	/	
YTX7L-BS	6	114	71	131	4		SYB14L-A2	14	135	90	166			6N2-2A-1 6N2-2A-3	2	70 70	47 47	96 96	1	
YTX7A-BS	6	150	87	94	4		SYB14L-B2	14	135	90	166	8		6N2-2A-4	2	70	47	96	1	
YTX7DL-BS	7	146	60	130	1		YB14A-A1	14	135	90	176	6		6N2-2A-8	2	70	47	96	/	
YTX9A-BS	9	137	77	140	1	<u>+ </u>	YB14A-A2	14	135	90	176	8	(6N2A-2C	2	70	47	106	1	
YTR9-BS	8	150	87	105	4	<u>+ </u>	YB16AL-A2 HYB16A-AB	16 16	205 151	71 91	164 182	7	(-	6N2A-2C-1	2	70	47	106	/	
YTR9-BS YTX9L-BS	8	150 150	87 87	105 105	4		YB16-B	19	175	100	155	6	(<u>+ </u>	6N2A-2C-3 6N4-2A	2	70 71	47 71	106 96	1	
YT12A-BS	8.7	150	87	105	4	+	YB16L-B	19	175	100	155	6	<u></u>	6N4-2A-4	4	71	71	96		
YTX12-BS	10	150	87	130	4	±1111-	SYB16L-B	19	175	100	155	6		6N4-2A-5	4	71	71	96		~
YTX12L-BS	10	150	87	130	4		YB16B-A	16	160	90	161	4		6N4-2A-7	4	71	71	96		↓
YTX14-BS	12	150	87	145	4		YB16B-A1	16	160	90	161	7		6N4-2A-8	4	71	71	96	/	
YTX14L-BS	12	150	87	145	4		YB16C-B YB16CL-B	19 19	175 175	100	175 175	5	(+)	6N4C-1B	4	71	71	105	/	
YTX15-BS YTX15L-BS	13 13	175 175	87 87	130 130	4	-	YB18-A	18	182	92	164	7		6N4A-4D 6N4B-2A	4	58 100	62 47	132 96	1	
YTX16-BS	14	150	87	161	4	11111	YB18L-A	18	182	92	164	7	•	6N4B-2A-3	4	100	47	96	/ -	<u> </u>
YTX16-BS-1	14	150	87	161	1	+	Y50-N18L-A	20	205	90	162	7	•	6N4B-2A-5	4	100	47	96		
YTX16L-BS	14	150	87	161	4		Y50-N18L-A3	20	205	90	162			6N6-3B	6	100	58	109	6	<u>.</u>
YTX18-BS	18	205	87	160	4	<u>+ -</u>	SY50-N18L-A SY50-N18L-AT	20	205	90	162 162			6N6-3B-1	6	100	58	109	6	
YTX18L-BS YTX20-BS	18 18	205 175	87 85	160 155	4	+	Y50-N18A-A	20	205	90	176	7	%	6N6-1D 6N6-1D-2	6	100	58 58	111	/ -	°¯∭₌₃
YTX20L-BS	18	175	85	155	4		Y60-N24-A	28	186	125	175			6N6-1C	6	100	58	111		ot∏}
YTX20A-BS	18	150	87	161	4	±1111-	Y60-N24L-A	28	186	125	175			6N5.5-1D	5.5	90	70	100	/ 0	
YTX50-BS	21	205	86	161	4	*	Y60-N24AL-B	28	186	125	175	3		B38-6A	13	119	83	159	6	
YTX50L-BS	21	205	86	161	4		YB30L-B	30	168	132	176			6N11-2D	11	150	71	100	6	
YTX14AH-BS	12 12	134 134	89 89	166 166	4	<u>+ </u>	YB30CL-B 51814	30 19	168 186	132 82	192 171			6N11-4D	11	150 122	71 62	100 132	6	
YTX14AHL-BS YTX14H-BS	14	150	87	145	4		51913	19	186	82	171			6N11A-1B B54-6	11	156	57	116	6	
YTX20CH-BS	18	150	87	161	4	+	53030	30		130				6N12	12	104	75	140	6	
YTX20H-BS	18	175	87	155	4	+ 1 1 -	Coventional						12 Volt	6N14	14	104	75	140	6	
YTX20HL-BS	18	175	87	155	4		12N5-3B	5	121	62	131	6		6YB8L-B	8	120	71	95	6	
YTX20HL-BS-PW	18	175	87	175	4		12N5-4B	5	121	62	131	6			Te	ermin	al Ty	ре		
YTX24HL-BS	21 High	205	87	160	4		12N5.5-3B	5.5	138	61	131	6		No. Front	Side	Тор	No.	Front	Sic	ie Top
Conventional					,	12 Volt	12N5.5-4B	5.5	138	61	131	6		1 5	<u></u>	E	8			
YB2.5L-C YB2.5L-C-1	2.5	81 81	71 71	106 106	1		12N5.5A-3B 12N5.5A-4B	5.5 5.5	103	91	114 114	6					9			
YB3L-A	3	99	57	111	6	(12N7-3B	7	135	75	133	6			,		9			-
YB3L-B	3	99	57	111	6		12N7-4A	7	135	75	133			3	<u> </u>		10	I A		
YB4L-A	4	121	71	93	5	<u></u>	12N7-4B	7	135	75	133	6		4 0		0	11	هر ا		ı [o
YB4L-B	4	121	71	93	5		12N7D-3B	7	135	75 75	150	6		5 0		0	12		=	
YB5L-B YB6L-B	5 6	121 137	62 72	131 95	6	<u></u>	12N9-3A 12N9-3A-1	9	135 135	75 75	140 140	9	(
YB7L-B2	7	135	75	133	6	[-] [] []	12N9-3A-1	9	135	75	140	6	<u></u>				13			
YB7-A	8	135	75	133	6	•	12N9-4B-1	9	135	75	140	6		7 🔎		0	14		五	
A &		For r					estern powersp	orts F	Batteri	es vis	sit			1,000				77		_



