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LEOCH SUPER START POWER SPORTS BATTERY



Motorcycles



Scooters



Lawn & Garden



Personal
Watercraft



ATVs



Snowmobiles

EB Series- Factory Activated VRLA(AGM)

- ◆ High cranking power - up to 30% more CCA than conventional type batteries.
- ◆ Exceptional resistance to vibration & corrosion.
- ◆ Premium AGM technology with no free acid.
- ◆ Robust PP material with better heat-resistant.
- ◆ Firm cover-embedded terminal, which with good conductivity.
- ◆ Supplied filled & ready to fit.



Specifications

Model	Rated voltage	Rated Capacity 10Hr	CCA-SAE @(-18°C)	Dimension						Polarity	Terminal	Gross weight		Charge Current
	V	Ah	A	Millimeters(±2mm)			Inches(±1/16in)					Kg	Lbs	
				L	W	H	L	W	H					
EB4-3-I(J)	12	3	40	113	70	85	4 7/16	2 12/16	3 6/16	⊖ ⊕	A	1.26	2.78	0.30
EB5-3(J)	12	4	55	113	70	105	4 7/16	2 12/16	4 2/16	⊖ ⊕	A	1.70	3.74	0.40
EB7A-4-I(J)	12	6	70	150	87	93	5 14/16	3 7/16	3 11/16	⊖ ⊕	A	2.15	4.74	0.60
EB9-4-I	12	8	110	150	87	105	5 14/16	3 7/16	4 2/16	⊖ ⊕	A	2.85	6.28	0.80
EBZ10-4-1(J)	12	8.6	120	150	88	93	5 14/16	3 7/16	3 11/16	⊖ ⊕	A	2.95	6.50	0.86
EB12-4(J)	12	10	130	150	87	130	5 14/16	3 7/16	5 2/16	⊖ ⊕	A	3.62	7.97	1.00
CW12-4	12	12	180	150	87	130	5 14/16	3 7/16	5 2/16	⊖ ⊕	A	3.60	7.93	1.20
EB14C-3(J)	12	12	150	150	87	145	5 14/16	3 7/16	5 11/16	⊖ ⊕	A	4.00	8.81	1.20
EB14C-4(J)	12	12	150	150	87	145	5 14/16	3 7/16	5 11/16	⊖ ⊕	A	4.00	8.81	1.20
EB14C-4-I	12	12	170	150	87	145	5 14/16	3 7/16	5 11/16	⊖ ⊕	A	4.15	9.14	1.20

EB Series- Dry Charged VRLA(AGM)

- ◆ Maintenance Free: No need to add water but periodic charging required when not in use.
- ◆ Absorbed Glass Mat (AGM) Separators: An advanced battery technology that eliminates the need to ever add water.
- ◆ Advanced lead-calcium technology: Hold its specific gravity more than 3 times longer than conventional lead antimony batteries.



Specifications

Model	Rated voltage	Rated Capacity 10Hr	CCA-SAE @(-18°C)	Dimension						Polarity	Terminal	Dry weight		Electrolyte		Gross weight	Charge Current
	V	Ah	A	Millimeters(±2mm)			Inches(±1/16in)					Kg	Lbs	Volume	Weight		
				L	W	H	L	W	H								
EBX4L-BS-I(J)	12	3	40	113	70	85	4 7/16	2 12/16	3 6/16	⊖ ⊕	A	0.97	2.14	0.20	0.26	1.23	0.3
EBX5L-BS(J)	12	4	55	113	70	105	4 7/16	2 12/16	4 2/16	⊖ ⊕	A	1.36	3.00	0.24	0.31	1.67	0.4
EBX7L-BS(J)	12	6	70	113	70	130	4 7/16	2 12/16	5 2/16	⊖ ⊕	A	1.73	3.81	0.33	0.44	2.17	0.6
EBX7A-BS-I	12	6	100	150	87	93	5 14/16	3 7/16	3 11/16	⊖ ⊕	A	1.83	4.03	0.35	0.46	2.29	0.6
EB7B-BS(J)	12	6.5	70	150	66	93	5 14/16	2 10/16	3 11/16	⊖ ⊕	A	1.74	3.83	0.31	0.41	2.15	0.7
EBX9-BS(J)	12	8	100	150	87	105	5 14/16	3 7/16	4 2/16	⊖ ⊕	A	2.30	5.07	0.42	0.55	2.85	0.8
EB9A-BS(J)	12	8.5	70	135	75	139	5 5/16	2 15/16	5 8/16	⊖ ⊕	A	2.21	4.87	0.50	0.66	2.87	0.9
EB9B-BS(J)	12	8	95	150	70	105	5 14/16	2 12/16	4 2/16	⊖ ⊕	A	2.08	4.58	0.39	0.52	2.60	0.8

LT Series- VRLA MF (Factory Activated)

- ◆ AGM separator with exceptional grid design for extreme vibration resistance.
- ◆ Longer life and cycle performance.
- ◆ ABS material which is strong and with a exquisite appearance.
- ◆ Factory activated, No leak, No spill.



Specifications

Model	Rated voltage	Rated Capacity 10Hr	CCA-SAE @(-18°C)	Dimension						Polarity	Terminal	Gross weight		Charge Current
	V	Ah	A	Millimeters(±2mm)			Inches(±1/16in)					Kg	Lbs	
				L	W	H	L	W	H					
LTR4A-5	12	2.3	30	113	48	85	4 7/16	1 14/16	3 6/16		I	0.96	2.11	0.23
LT4B-5	12	2.3	30	113	38	85	4 7/16	1 8/16	3 6/16		J	0.91	2.00	0.23
LT2.5-3-2	12	2.5	20	80	70	105	3 2/16	2 12/16	4 2/16		/	1.04	2.29	0.25
LT5A-3-1(J)	12	5	55	120	60	130	4 12/16	2 6/16	5 2/16		B	1.76	3.88	0.50
LT7D-4(J)	12	7	75	146	60	130	5 12/16	2 6/16	5 2/16		B	2.27	5.00	0.70
LT9A-4(J)	12	8.5	70	135	75	139	5 5/16	2 15/16	5 8/16		B	2.85	6.28	0.85

LT Series- VRLA MF (Factory Activated) Copper Terminal

- ◆ Better appearance.
- ◆ Better conductivity.
- ◆ Better anti-corrosion performance.



Specifications

Model	Rated voltage	Rated Capacity 10Hr	CCA-SAE @(-18°C)	Dimension						Polarity	Terminal	Gross weight		Charge Current
	V	Ah	A	Millimeters(±2mm)			Inches(±1/16in)					Kg	Lbs	
				L	W	H	L	W	H					
LT4-3-2(J)	12	3	40	113	70	85	4 7/16	2 12/16	3 6/16		A	1.25	2.75	0.30
LT5-3-2(J)	12	4	55	113	70	105	4 7/16	2 12/16	4 2/16		A	1.64	3.61	0.40
LT7-3-2(J)	12	6	70	113	70	130	4 7/16	2 12/16	5 2/16		A	2.10	4.63	0.60

HPG Series- Factory Activated VRLA(GEL)

- ◆ Highest CCA ratings available for exceptional starting power.
- ◆ Exceptional resistance to vibration & corrosion.
- ◆ Electrolyte absorbed in the gel helps to reduce stratification effectively.
- ◆ Improving oxygen recombination, reducing water loss.
- ◆ Supplied filled & ready to fit.



Specifications

Model	Rated voltage	Rated Capacity 10Hr	CCA-SAE @(-18°C)	Dimension						Polarity	Terminal	Gross weight		Charge Current
	V	Ah	A	Millimeters(±2mm)			Inches(±1/16in)					Kg	Lbs	
				L	W	H	L	W	H					
HPG7-3-2	12	6	85	113	70	130	4 7/16	2 12/16	5 2/16		A	2.29	5.04	0.60
HPG12-4-1	12	10	160	150	87	130	5 14/16	3 7/16	5 2/16		A	3.86	8.50	1.00
HPG14-4-1	12	12	180	150	87	145	5 14/16	3 7/16	5 11/16		A	4.31	9.49	1.20

Conventional Flooded Battery

- ◆ Special thin separator: allow two extra plates per cell to be installed for a 30% improvement in cranking performance.
- ◆ Engineering to protect against corrosion, withstand vibration and long life.
- ◆ Through-Partition construction deliver maximum power.



Specifications

Model	Rated voltage	Rated Capacity 10Hr	CCA- SAE @(-18°C)	Dimension						Polarity	Terminal	Dry weight		Electrolyte		Charge Current
				Millimeters(±2mm)			Inches(±1/16in)					Volume	Weight			
	V	Ah	A	L	W	H	L	W	H			Kg	Lbs	liters	Kg	A
12N5S-3B	12	5	55	120	61	130	4 12/16	2 6/16	5 2/16	⊕ ⊖ ⊕ ⊖	B	1.42	3.13	0.41	0.53	0.50
12N7-4B	12	7	74	135	75	133	5 5/16	2 15/16	5 4/16	⊕ ⊖ ⊕ ⊖	B	2.10	4.63	0.59	0.76	0.70
12N7A-3A(J)	12	7	60	150	60	130	5 14/16	2 6/16	5 2/16	⊕ ⊖ ⊕ ⊖	B	1.82	4.01	0.53	0.67	0.70

Leoch SuperStart Power Sports Battery



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