





Email: entirebatteryind@gmail.com | info@entirebattery.com sfalloys.corporate@gmail.com | info@sfalloys.co.in Phone: +91 9760042259 | +91 9596771886 www.entirebattery.com | www.sfalloys.co.in



ENTIRE ENTIR







www.entirebattery.com/ www.sfalloys.co.in



OUR AIM

core values.

Together we can-Together we will

Excellent organizations achieve

and sustain outstanding levels of

performance that meet or exceed

the expection of all stake holers.

In our journey towards excellent

and secure a sustanable future,

the following shall be our

organizations vision mission and

There are the fundamentals to the

purpose of our existence and shall

be percolated to all levels and

Parcficed by all in our processes

activities and behaviour.

ABOUT US

ENTIRE Battery is one of the pioneer manufacturers and suppliers of wide range of Batteries in India. We offer Automotive Batteries, Inverter Batteries, Solar Batteries, E-Rickshaw Batteries, UPS/SMF Battery and Two Wheeler Batteries, which are acclaimed by the clients for their proper functioning, long power backup, and optimum performance. The complete range of Automotive and Inverter Batteries is manufactured using best guality raw material to ensure international quality standards at the industry leading prices.

We are backed by a well-equipped infrastructure facility, which has highly advanced and upgraded machines to manufacture quality products with a better production rate. We have employed a team of highly skilled professionals who possess rich industry experience and domain knowledge. Being a client centric organization, we have well established the distribution network, which delivers high quality batteries on time at client place. we are able to touch the heights of success within short span of time across the globe.

Values

In everything we do, we try to uphold the highest standards of quality. We always push ourselves to do better and pioneer new territory in our pursuit of the next big thing.

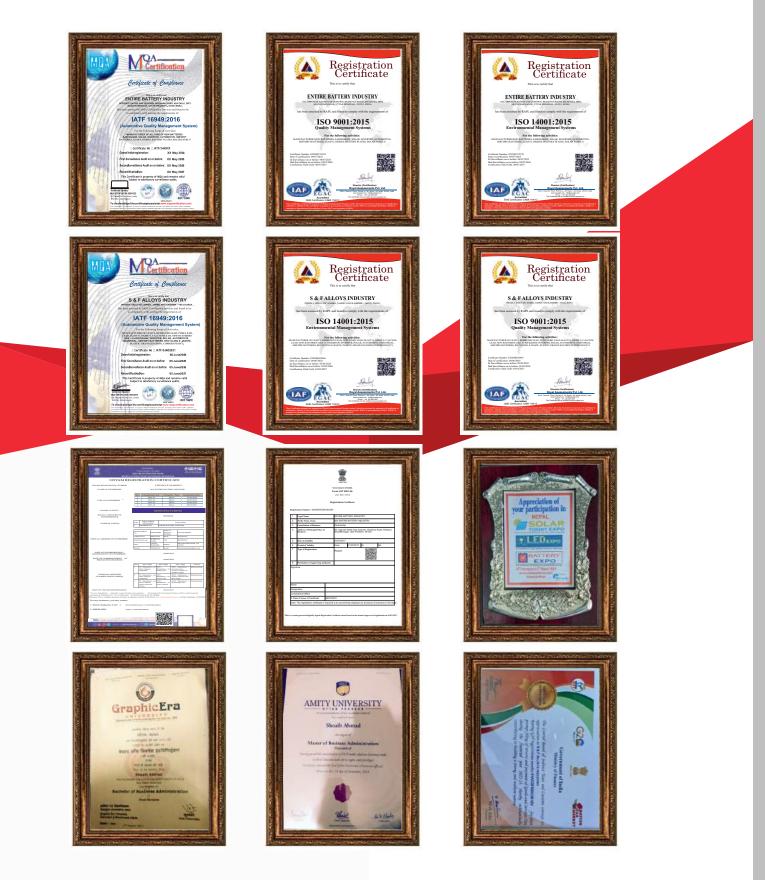
Mission

As a company, we care about the customers and have a mission to offer maximum satisfaction to our customers, and one way we achieve so is by offering them premium battery products.

Vision

As a company, with our consistency, dedication, and a commitment to quality, we aim to be among the top brands of the country serving the nation with premium products.

CERTIFICATES / ACHIEVEMENTS









Tall Tubular

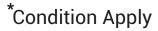
	Technical Specifications									
	Battery Models	Ampere Hour capacity@20 rate @27 Deg.C	Dimensi	ons in mn	n+/-5mm	- Charging current Rate (Amps)	Warranty period			
SI. No.			Length	Width	Height					
1	EMP-24M-20000G	180	505	189	400	12	48 [*] MONTHS			
2	EMP-24M-22000G	200	505	189	400	12	48 [*] MONTHS			
3	EMP-24M-25000G	240	505	189	400	12	48 [*] MONTHS			
4	EMP-24M-28000G	270	505	189	400	12	48 [*] Months			
5	EMP-24M-20000J	180	510	270	275	12	48 [*] MONTHS			
6	EMP-36M-20000V	180	505	189	400	12	60 [*] MONTHS			
7	EMP-36M-22000V	200	505	189	400	12	60* MONTHS			
8	ESIT-36M-24000L	240	505	189	400	12	60 [*] MONTHS			
9	EMP-36M-24000V	230	505	189	400	12	60* MONTHS			
10	EMP-36M-28000V	270	505	189	400	12	60* MONTHS			
11	EMP-42M-21000V	180	505	189	400	12	66* MONTHS			
12	EMP-42M-23000V	200	505	189	400	12	66* MONTHS			
13	EMP-42M-25000V	230	505	189	400	12	66* MONTHS			
14	EMP-42M-29000V	270	505	189	400	12	66* MONTHS			
15	ESIT-42M-28000L	270	505	189	400	12	72 [*] MONTHS			
16	EMP-48M-30000V	270	505	189	400	12	76* MONTHS			

Features

- 1) High Pressure die casting positive spine plate.
- 2) Long Wet Self life No freshing charging required for upto 2 Months date of manufacturing.
- 3) Ability to recover from deep discharging as per factory Instruction.
- 4) High Reliability and Long Life Separator.
- 5) More back-up used Special Paste recipe for Positive and Negative.
- 6) Battery easy to use- Battery delivered factor charge.



NEW RANGE TALL TUBULAR BATTERIES



EXTRA POWER EXTRA STRONG CHALE JADA YE HAI VADA



Solar BATTERIES

	Technical Specifications									
	Battery Models	Ampere Hour	Dimensi	ons in mn	n +/-5mm	- Charging current Rate (Amps)	Warranty period			
SI. No.		capacity@20 rate @24 Deg.C	Length	Width	Height					
1	EMS-400E	40 AH	197	136	225	4	60 [*] MONTHS			
2	EMS-750E	75 AH	260	165	216	7.5	60 [*] MONTHS			
3	EMS-1000E	100 AH	410	173	230	10	60 [*] MONTHS			
4	EMS-1200E	120 AH	481	179	229	12	60 [*] MONTHS			
5	EMS-1500E	150 AH	505	189	400	15	60 [*] MONTHS			
6	EMS-1800E	180 AH	505	189	400	18	60 [*] MONTHS			
7	EMS-2000E	200 AH	505	189	400	20	60 [*] MONTHS			
8	EMS-2400E	240 AH	505	189	400	24	60 [*] MONTHS			

Entire offers a wide range of Solar Batteries geared to serve the country's booming Solar system energy. One of the most dynamic sectors of the economy, the Solar Industry is precisely driven by a vibrant batteries industry.

Features

- 1) High Pressure die casting positive spine plate.
- 2) Long Wet Self life No freshing charging required for upto 2 Months date of manufacturing.
- 3) Ability to recover from deep discharging as per factory Instruction.
- 4) High Reliability and Long Life Separator.
- 5) More back-up used Special Paste recipe for Positive and Negative.
- 6) Battery easy to use- Battery delivered factor charge.



NEW RANGE SOLAR



AN ISO 9001:14001: 16949 CERTIFIED COMPANY **NEXT GEN BATTERY**

E-Vehicles

	Technical Specifications										
	. Battery Models	Ampere Hour capacity@20 rate @27 Deg.C	Dimensi	ons in mn	n +/-5mm	- Charging current Rate (Amps)	Warranty period				
SI. No.			Length	Width	Height						
1	EMF-16000-N6	110	412	172	230	11	09 [*] MONTHS				
2	EMF-17500-J6	120	413	173	271	12	09 [*] MONTHS				
3	EMT-17500-J6	115	413	173	271	11.5	09 [*] MONTHS				
4	EMT-18000-J9	130	413	173	271	13	12 [*] MONTHS				
5	EMT-19000-J12	140	413	173	271	14	15 [*] MONTHS				

Entire offers a wide range of E-Vehicles Batteries geared to serve the country's booming E-Vehicles industry. One of the most dynamic sectors of the economy, the E-Vehicles Industry is precisely driven by a vibrant batteries industry.

Features

1) High quality alloy composition used for fast charging, Low internal resistance and long life.

- 2) Long Wet Self life No freshing charging required for upto 1 Months date of manufacturing.
- 3) Ability to recover from deep discharging as per factory Instruction.
- 4) High Reliability and Long Life Separator for deep cyclic, low internal resistance and long life.
- 5) More Milage used Special Paste recipe for Positive and Negative.
- 6) Battery easy to use- Battery delivered factor charge.



NEW RANGE E-Vehicles BATTERIES

ENTIRE

*Condition Apply

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Automotive

Technical Specifications									
	Battery Models	Ampere Hour capacity@20 rate @27 Deg.C	Dimensions in mm+/-5mm			Charging current	CCA aT+	Terminal	
SI. No.			Length	Width	Height	Rate (Amps)	18°C Per SAE	Туре	Warranty period
1	E350N418R	35	197	136	225	3.5	260	T1	36 [*] MONTHS
2	E350N418L	35	197	136	225	3.5	260	T1	36 [*] MONTHS
3	E400N424R	35	197	136	225	3.5	260	T1	48 [*] MONTHS
4	E400N424L	35	197	136	225	3.5	260	T1	48 [*] MONTHS
5	E600N524R	60	260	165	216	6	330	T2	48 [*] MONTHS
6	E600N524L	60	260	165	216	6	330	T2	48 [*] MONTHS
7	E700N524R	70	260	165	216	7	480	T2	48 [*] MONTHS
8	E700N524L	70	260	165	216	7	480	T2	48 [*] MONTHS
9	E800N724R	80	306	173	226	8	520	T2	48 [*] MONTHS
10	E800N724L	80	306	173	226	8	520	T2	48 [*] MONTHS
11	E900N10024	90	410	173	230	9	540	T2	36* MONTHS
12	E1000N1024	100	410	173	230	10	565	T2	36* MONTHS
13	E900N10018	90	410	173	230	9	540	T2	36 [*] MONTHS
14	E1000N1018	100	410	173	230	10	565	T2	36 [*] MONTHS
15	E1200N1218	120	481	179	229	12	585	T2	36* MONTHS
16	E1350N1518	135	512	220	255	13.5	685	T2	36* MONTHS
17	E1500N1518	150	512	220	255	15	765	T2	36* MONTHS
18	E1800N2018	180	517	275	240	18	930	T2	36* MONTHS

Entire offers a wide range of Four wheeler Automotive Batteries geared to serve the country's booming automotive industry. One of the most dynamic sectors of the economy, the Automotive Industry is precisely driven by a vibrant batteries industry.

Features

1) Maintenance free battey with hybrid type.

- 2) Long Wet Self life No freshing charging required for upto 2 Month date of manufacturing.
- 3) Special Paste for Positive and Negative- Long Life and High Charge Acceptance.
- 4) High Reliability and Long Life Separator used.
- 5) Battery easy to use



NEW RANGE AUTOMOTIVE BATTERIES

*Condition Apply

High Power Low Maintenance TWO WHEELERS BATTERIES



TWO WHEELERS

Technical Specifications									
	Battery Models	Ampere Hour capacity@20 rate @27 Deg.C	Dimensi	ons in mr	n+/-5mm	- Charging current Rate (Amps)	Warranty period		
SI. No.			Length	Width	Height				
1	E2V2.5LC-12V	2.5	79	70	106	0.25	48 [*] MONTHS		
2	E2V4LB-12V	4	110	67	86	0.40	48 [*] MONTHS		
3	E2V5LB-12V	5	110	67	105	0.50	48 [*] Months		
4	E2V7LB-12V	7	148	58	130	0.70	48 [*] Months		
5	E2V9LB-12V	9	148	84	109	0.90	48 [*] MONTHS		

Entire offers a wide range of Two-Wheeler Automotive Batteries geared to serve the country's booming Two-wheeler industry. One of the most dynamic sectors of the economy, the Two-wheeler Industry is precisely driven by a vibrant batteries industry.

Features

1) Maintenace Free Battery- Zero Maintenance.

2) Long Wet Self life - Low Self Discharging.

3) High Quality AGM Separator used For Long Life.

4) High Battery Carking Power.

5) Battery easy to use- Battery delivered factory charge.



ACE YOUR STYLE WITH ENTIRE

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NEW RANGE TWO WHEELERS BATTERIES



HIGH POWER LOW MAINTENANCE

AN ISO 9001:14001: 16949 CERTIFIED COMPANY

NEXT GEN BATTERY





UPS/SMF

	Technical Specifications									
SI. No.	Battery Models	Ampere Hour capacity@20 rate @27 Deg.C	Dimensi	ons in mr	n+/-5mm	- Charging current Rate (Amps)	Warranty period			
			Length	Width	Height					
1	E1 SMF 4V 4AH	04 AH	47	47	101	1.35	24 [*] MONTHS			
2	E1 SMF 6V 4AH	04 AH	70	48	107	1.35	24 [*] MONTHS			
3	E1 SMF 12V 1.3AH	1.3 AH	97	43	53	0.39	24 [*] MONTHS			
4	E1 SMF 12V 7.2AH	7.2 AH	151	65	100	1.4	24 [*] MONTHS			
5	E1 SMF 12V 8AH	08 AH	151	65	100	2.4	24 [*] MONTHS			
6	E1 SMF 12V 12AH	12 AH	151	98	100	2.1	24 [*] MONTHS			
7	E1 SMF 12V 30AH	30 AH	166	175	125	3.0	24 [*] MONTHS			
8	E1 SMF 12V 32AH	32 AH	166	175	125	4.5	24 [*] MONTHS			

Entire offers a wide range of UPS Batteries geared to serve the country's booming UPS industry. One of the most dynamic sectors of the economy, the UPS Industry is precisely driven by a vibrant

Features

1) Up to four times longer life than competitor's equivalent product

- 2) Fully maintenance free-never add water, but periodic charging is required when not in use 3) Premium AGM (Absorbed Glass Matt) technology with no free acid
- 4) Sealed spill-proof design with-angle fitment
- 5) Genuine high performance OE battery developed to meet manufacturers custom requirements
- 6) Sulphate Stop additive to protect against undercharging damage



NEW RANGE BATTERIES

