OKAYA®

Chalti Rahe Yeh Zindagi

2018-19

India's Most **ADMIRED** Brand

Research by White Page

India's Choice

OKAYA

SEALED MAINTENANCE FREE BATTERY

www.okayapower.com

PROFILE

Okaya is India's leading battery manufacturing company in the SMF (VRLA), Inverter, Solar, Automotive and E-rickshaw categories supported with one of the largest channel and service network PAN India. Our batteries are manufactured in an eco-friendly, ISO certified, automated plants.

The group imbibes integrity, innovation, trust and relationship as its core values. Okaya is the only battery manufacturer producing 100% tubular batteries for inverter and most dependable SMF, solar, e-rickshaw batteries. Our automotive batteries are offered with (state-of-the-art) technology driven features - EMT for grid, active material with calcium & silver for an excellent maintenance free battery experience.

TRUSTED GROUP OF COMPANIES

OKAYA Chalti Rahe Yeh Zindagi
nasaka be health sure
OKAYA LITHIUM
OKAYA SOLAR
OKAYA SMF / VRLA
MTEKPOWER LONG LIFE BATTERIES
DigiPower More Power. Longer Life.
OKAYA E-Rickshaw
OKAYA PROPOWER
OKAYA INFOCOM
MICROTEK TECHNOLOGY WE LIVE
Energising Dreams MICROTEK INFRASTRUCTURES
OKAYA ANERGY

PRODUCTS

Okaya designs, manufactures, markets and sells the widest range of lead acid storage batteries in the world to cover the broadest spectrum of applications. Using the latest technological inputs, we manufacture batteries for the automotive, power, telecom, infrastructure projects, computer industries.

- **SMF (VRLA) BATTERIES**
- **INVERTER BATTERIES**
- **AUTOMOTIVE BATTERIES**
- **SOLAR BATTERIES**
- **GENSET BATTERIES**
- **HOME UPS SYSTEMS**
- **E-RICKSHAW BATTERIES**

OKAYA SMF BATTERIES

SMF Batteries are manufactured in an eco-friendly, ISO Certified & automated plant with a huge production capability. Okaya SMF Batteries suit varied applications of standby power needs- UPS, electrical converter, emergency light, communication system, hearth alarm & security system, railway communication, electronic group application and money register, Solar lanterns and systems etc.

We are one of the leading SMF Battery manufacturers and provide genuine products that top in six sigma tests.

- **BEST QUALITY**
- **ON-TIME DELIVERY**
- **PAN INDIA ONSITE SERVICE**

OKAYA SMF BATTERY VALUE PROPOSITION

CATERING TO EVERY NEED
Complete range available in capacities ranging from 7.2Ah to 200Ah

STATE OF THE ART TECHNOLOGY
Plates made with Corrosion Resistant alloy and special paste formulation for maintenance free operation.

ECO FRIENDLY MANUFACTURING PROCESS
We care for our environment, and we have our own lead smelting and recycling unit.

ALL INDIA NETWORK & HASSLE FREE SERVICE

ISO 9001:2015 and **ISO 14001:2015 certified** manufacturing plant with maximum possible automation.

AUTOMATED MANUFACTURING PROCESS

COMPREHENSIVE MANUFACTURING SETUP
In-house production of major battery components, including containers and top cover.

ENVIRONMENT FRIENDLY APPROACH
We collect and recycle used batteries to prevent environmental pollution.

QUALITY CONTROL SYSTEM

Okaya has established a Quality Management System that is in conformance with International Quality System Standard ISO 9001:2015. It is certified by ASR (American Systems Registrar), USA, which is accredited by ANSI-ASQ National Accreditation Board.

Okaya has also established an Environmental Management System that is in conformance to Environmental System standard ISO 14001:2015. It is also certified by ASR.

Quality Policy – QMS Policy (ISO 9001:2015): Okaya is committed to satisfy and delight its customers by providing quality products and services through a continually improving system while meeting all regulatory requirements.

Environment Policy EMS Policy (ISO 14001:2015): Okaya accepts that the concern for the Environment is integral and fundamental part of its corporate business strategy. We commit ourselves towards a clear and sustainable environment through resource optimization and pollution prevention.

PAN INDIA SERVICE

Okaya offers PAN-India onsite service & 100% on-time delivery. Our commitment continues post sales with best-in-class service.

MISSED CALL SERVICE
+91 93 13 14 14 14
response within 30 min. (9am to 6:30pm)

TOLL FREE NUMBER
1800 103 7011

EMAIL
helpline@okayapowerltd.com

SERVICE MANAGER
+91 901 535 8358

WHATSAPP
Type <TT> <Complaint>
& send to +91 987 090 2020

SMS NUMBER
+91 740 014 0440

UNMATCHED TECHNOLOGY

- Maintenance free, made in a modern and Eco friendly manufacturing facility
- Lead calcium grid for extended life
- Wide operating temperature range
- Low self- discharge and long service life
- Leak-proof construction
- Fast deep discharge recovery
- ISO 9001:2014 & ISO 14001:2015 certified company

TECHNICAL SPECIFICATIONS*

Model No.	Nominal Voltage (V)	Rated Capacity @20hr(Ah)	Outer dimensions (mm)+/-2mm				Ah capacity @27°C (77°F)				Weight (Kg) +/- 5%)	
			Length	width	Case Height	Total Height	10HR 1.75vpc	8Hr 1.75 vpc	5Hr 1.75 vpc	3Hr 1.75 vpc	Net	Gross
7.2	12	7.2	151	65	94	100	6.6	6.2	5.5	4.7	2.2	2.2
18	12	18	181	76	167	167	16.4	15.6	13.6	11.7	5.5	5.5
28	12	28	177	168	126	126	25.5	24.2	21.2	18.3	8.1	8.4
45	12	45	198	166	173	180	41.0	38.9	34.1	29.3	14.1	14.4
65	12	65	350	167	179	179	59.2	56.2	49.3	42.4	21.5	22
70	12	70	350	167	179	179	63.7	60.6	53.1	45.6	22	22.5
75	12	75	350	167	179	179	68.3	64.9	56.9	48.9	22.5	23
100	12	100	360	172	196	240	91.0	86.5	75.8	65.2	30.2	31
120	12	120	482	170	215	244	109.2	103.8	91.0	78.2	42	43
150	12	150	482	170	215	244	136.5	129.8	113.7	97.8	45.3	46.3
180	12	180	521	239	237	237	163.8	155.7	136.4	117.4	55	56.5
200	12	200	521	239	237	237	182.0	173.0	151.6	130.4	61	62.5

Note: 26Ah-12V & 42Ah-12V also available, as on request.

**Subject to change without prior notice*

RECOMMENDED FRESHENING CHARGE INTERVAL & METHOD

STORAGE TEMPERATURE

20° C - 30° C (68° F- 86° F)

RECHARGE INTERVAL & METHOD

For every 3 Months Storage Freshening charge for 10 HRS AT 13.7 V/Battery

RECHARGE CHARACTERISTICS

Charge Setting @27°C	Charging Voltage Per 12V Module
Float Voltage	13.50 V
Boost Voltage	13.80 V
Current	Min. 10% of Ah Capacity & Max. 20% of Ah Capacity

OKAYA BATTERIES TESTING FACILITY

With latest testing equipment, OKAYA Testing Facility evaluates the battery performance, design and longevity.

- Capacity @C10/C20
- High rate discharge test
- Gas recombination test
- Vent valve operation
- Endurance test
- Charge retention
- Ah/WH efficiency
- Charge acceptance
- Maxi mum permissible current
- Resistance to vibration
- Shock to vibration

OUR CLIENTS

OKAYA®

Chalti Rahe Yeh Zindagi

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