



ISO 9001 • ISO 14001 • ISO 45001

"Led by TECHNOLOGY
powered by PEOPLE"



**PERFECT
BATTERY
FOR A PERFECT
START**

**High Performance
Automotive Batteries**

Automotive batteries • UPS batteries • Solar batteries
SMF VRLA batteries • E-Rickshaw batteries



**JAYACHANDRAN
INDUSTRIES (P) LTD**

We are an **ISO 9001:2015** (Quality Management System), **ISO 14001:2015** (Environmental Management System), and **ISO 45001:2018** (Occupational Health & Safety Management System) certified company engaged in the manufacturing of a comprehensive range of Automotive Batteries, Flat Plate Inverter Batteries, Solar & UPS Tubular Batteries, SMF VRLA Batteries and E-Rickshaw Batteries.

Incorporated in 2009, our company is backed by over **39 years of experience** in the lead and battery industry through the expertise of our founders and management team. With a dedicated workforce of more than **200 employees**, we combine decades of industry knowledge with advanced manufacturing practices to deliver high-performance energy storage solutions to customers across domestic and international markets.

Our state-of-the-art manufacturing facility is strategically located in Coimbatore, Tamil Nadu, India, with a current installed annual production capacity of 1 million batteries. The facility is spread across **407,286 sq. ft. (37,838 sq. m.)**, equivalent to approximately **9.35 acres**, and has been designed to support future expansion of manufacturing capacity up to **5 million batteries per annum**, enabling us to meet growing market demand.

Driven by a strong commitment to quality, continuous improvement, technological innovation, environmental sustainability, and occupational health and safety, we consistently strive to deliver reliable, high-performance products that meet the evolving requirements of our customers. Our focus on operational excellence, customer satisfaction, and sustainable manufacturing practices positions us as a trusted partner in the energy storage industry.



Battery Production Unit



Battery Charging Section



Oxide Mill



Grey Oxide



Red Oxide

Automotive Batteries

Discover the ultimate and perfect power with JC Batteries - your trusted source for high-performance automotive batteries. Our extensive JIS and DIN range caters to cars, LCV's and HCV's, ensuring reliable and efficient operation.

- Durable Design
- Improved Reserve Capacity
- Enhanced Cranking Ability
- Lower Self Discharge
- Built For Tough Conditions

Cruise Series

Battery Type (12 V)	Capacity	Dimensions (in mm)
JCCZ-NS40ZR	35Ah	195 x 130 x 225
JCCZ-NS40ZL	35Ah	195 x 130 x 225
JCCZ-NS60LS	45Ah	238 x 126 x 228
JCCZ-N700R	65Ah	260 x 170 x 227
JCCZ-N700L	65Ah	260 x 170 x 227
JCCZ-N800R	80Ah	305 x 170 x 227
JCCZ-N800L	80Ah	305 x 170 x 227
JCCZ-N88	88Ah	410 x 174 x 239
JCCZ-N100	100Ah	410 x 174 x 239
JCCZ-N130	130Ah	510 x 182 x 235
JCCZ-N150	150Ah	505 x 220 x 235
JCCZ-N180	180Ah	518 x 275 x 240
JCCZ-N200	200Ah	518 x 275 x 240

Force Series

Battery Type (12 V)	Capacity	Dimensions (in mm)
JCFC-NS40R	32Ah	195 x 130 x 225
JCFC-NS40L	32Ah	195 x 130 x 225
JCFC-NS40ZR	35Ah	195 x 130 x 225
JCFC-NS40ZL	35Ah	195 x 130 x 225
JCFC-N550R	50Ah	260 x 170 x 227
JCFC-N550L	50Ah	260 x 170 x 227
JCFC-N600R	60Ah	260 x 170 x 227
JCFC-N600L	60Ah	260 x 170 x 227
JCFC-N700R	65Ah	260 x 170 x 227
JCFC-N700L	65Ah	260 x 170 x 227
JCFC-N750R	75Ah	305 x 170 x 227
JCFC-N88	88Ah	410 x 174 x 239
JCFC-N100	100Ah	410 x 174 x 239

Cruise Xtra Series

Battery Type (12 V)	Capacity	Dimensions (in mm)
JCCZX-N88	88Ah	410 x 174 x 239
JCCZX-N100	100Ah	410 x 174 x 239
JCCZX-N130	130Ah	510 x 182 x 235
JCCZX-N150	150Ah	505 x 220 x 235

Drive (DIN) Series

Battery Type (12 V)	Capacity	Dimensions (in mm)
JCDR-DIN44	44Ah	210 x 175 x 175
JCDR-DIN50	50Ah	210 x 175 x 175
JCDR-DIN65	65Ah	275 x 175 x 190

Note: Tolerance for dimension is +/- 5mm. Specifications are subject to change without prior notice.

OTHER RANGE OF BATTERIES

JC Tubular Batteries

Unlock a new level of packed power with JC Tubular Batteries, meticulously designed with robust Tubular Technology.

Product Ranges: (12V) : 40 Ah, 60 Ah, 80 Ah, 100 Ah, 150 Ah, 200 Ah



JC SMF VRLA Batteries

Unleash the potential of cutting-edge Valve Regulated Lead Acid Battery Technology with JC SMF batteries.

Product Ranges: (6V) : 4.5 Ah, 5 Ah

(12V) : 5 Ah, 7 Ah, 7.5 Ah, 9 Ah, 12 Ah, 18 Ah, 26 Ah, 42 Ah, 65 Ah, 75 Ah, 85 Ah, 100 Ah, 120 Ah, 150 Ah, 200 Ah



JAYACHANDRAN INDUSTRIES (P) LTD.

Manufacturers of Automotive Batteries, UPS / Solar Batteries, SMF VRLA Batteries & E-Rickshaw Batteries

Corporate Office / Factory :

#219/2A1, Telungupalayam Road, Annur,
Coimbatore -641697, Tamilnadu.

Tel : 77089 02222 | E-mail : info@jcbattery.net

Website : www.jcbattery.net

