

MAKE IN INDIA



Add Guard

FUTURE OF ENERGY

POWERED BY GERMAN TECHNOLOGY



LOW
MAINTENANCE



HIGH
PERFORMANCE



ECO
FRIENDLY

***PERFORMANCE
INFINITY***

***TALL
TUBULAR
BATTERY***



Introduction

Add Guard Group is a company, as a battery enthusiast we assure that it maintains consistent high standard. Our quality is backed by experience of more than 47 years, a dedicated team of professionals and technicians are always working to ensure our customer needs. Add Guard has an In-House R&D establishment to provide a superior product to the customer.

We ensure that our sales and customer service representatives generate enthusiasm and respond with extra efforts in addressing our customers' needs.

Add Guard Group is doing business in different types and segments of batteries & Power back up systems i.e.

1. Automotive (35AH to 200AH)
2. Inverter/ UPS (100AH to 300AH)
3. Tubular (150AH to 300AH)
4. Solar applications (20AH to 200AH)
5. E-Rickshaw Batteries (105 to 150AH)
6. Solar PCU (PWM/ MPPT) 1 KVA to 10 KVA
7. E-Rickshaw Battery Charger/ Charge Controller



MANUFACTURING SETUP

Thanks to a robust infrastructural setup, we have been able to meet all kinds of qualitative and quantitative requirements of the production processes. We have an advanced manufacturing unit spread over 1.5 acres of land in Baddi (Himachal Pradesh) & Nathupur Industrial Area, Sonipat, (Haryana) which is outfitted with the latest machines and tools. With a pool of advanced technologies, we have the ability to produce 3,00,000 batteries per annum. From casting, pasting, assembly, battery charging to final packaging, all is done under single roof.



QUALITY POLICY

Add Guard products, services and workplaces reflect the belief that what is good for the environment is good for Add Guard Batteries. Our batteries are manufactured under tight supervision of our highly qualified technocrats. Having in-house testing for each product, our Quality Control Department looks after every stage of manufacturing process, testing of raw material and finished product. At Add Guard, our mission is to devote attention towards bringing quality into the products at all phases right from the initial identification to final satisfaction of customer's requirement and expectation. Add Guard high heat technology makes sure that it can function equally well under extreme temperatures. Thus, making it completely temperature-resistant and perfect for Indian weather conditions.



Designed for Solar Application

Low Maintenance

Extended Life



with
ELDC
GERMAN TECHNOLOGY



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Add Guard

FUTURE OF ENERGY

PACIFIC POWER SOLUTIONS

Sonipat Haryana-131001

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