

The 1st Choice Ultralow Maintenance Tubular Battery

HOME / OFFICE / SOLAR

Amara Raja, a global leader in power storage solutions, with over three decades of expertise in battery technology presents the best-in-class ultralow maintenance tubular batteries – Amaron Quanta HUPS Tall Tubular Battery. These uniquely built batteries are specially designed to offer superior solutions for HUPS and Solar requirements with deep cycling and extra backup features. The perfect choice battery includes all design aspects needed for deep cycling, high efficiency charging & extra backup and offers superior life.

The perfect choice Amaron Quanta – HUPS Tall Tubular Batteries are manufactured in best-in-class facility deploying advanced machinery featuring latest innovations having Industry First ACS Formation process enhancing the deep cycling capability, performance and reliability for Home and Office use.



AMARON[®]
QUANTA HUPS
 ENERGIZING HOMES

HOME UPS SERIES
 FROM THE TECHNOLOGY LEADER AND LARGEST MANUFACTURER

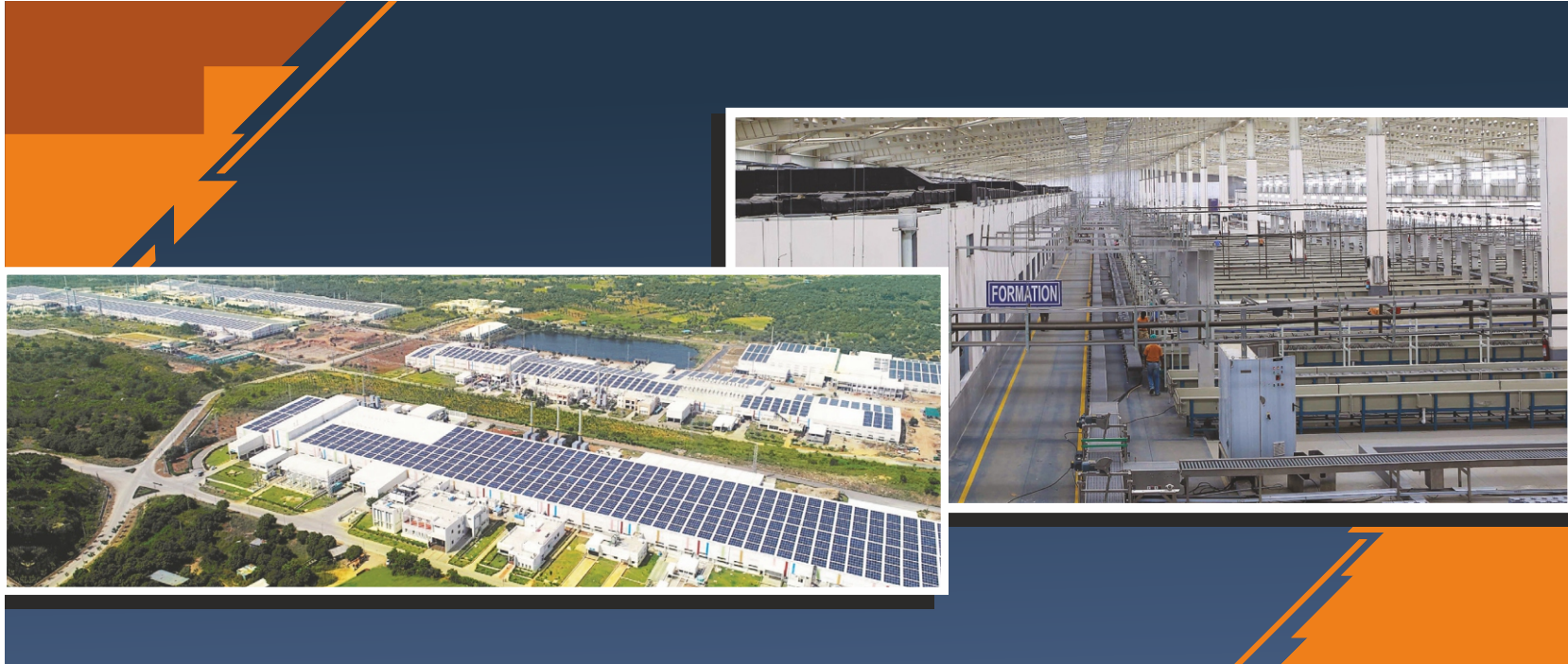
TALL TUBULAR BATTERY

DEEP CYCLE / SUPERIOR LIFE / ULTRALOW MAINTENANCE

Ratings*: 12AT200TT - 12V 200AH | 12AT220TT - 12V 220AH | 12AT250TT - 12V 250AH







Hi coerce™ • Satiated wet paste™ • Panoptic Spine™ • Industry 1ST ACS Formation

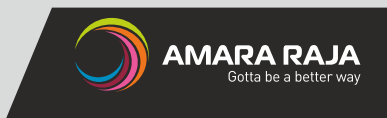


KEY DESIGN FEATURES

- **Hi-coerce™ spine cast:** High-pressure spine casting (>100 bar) provides uni-directional grains orientation with micro hardness extraordinary superior life.
- **Bountiful Boss™:** Allows rapid charge & delivers high power. Optimized current density & higher conductivity leading it to last long.
- **Panoptic Spine™:** Mitigates corrosion prone zone, provides longer life – Really long.
- **Endura cast™:** Automated cast-on-strap delivers durability & performance.
- **Unified Termi Seal™:** Rigid & Integrated terminal connectivity provides sustainable strength.
- **Satiated wet paste™:** Higher active material integrity lowers resistance to deliver consistent power & life.

MAJOR APPLICATIONS

-  Home UPS
-  Office Automation Equipment
-  Solar Hybrid Applications
-  Internet Housing Sites



Amara Raja Energy & Mobility Limited
(Formerly known as Amara Raja Batteries Limited)

Corporate Operations Office:
Terminal A, 1-18/1/AMR/NR,
Nanakramguda, Gachibowli,
Hyderabad – 500 032, INDIA

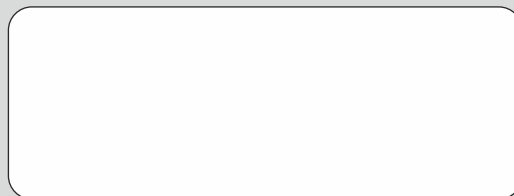
MANUFACTURING ADDRESS
UNIT-II, Nunegundlapalle, Bangarupalyam Mandal,
Chittoor District – 517416, Andhra Pradesh, INDIA

OVERSEAS MARKETING OFFICES
UAE | NIGERIA | INDONESIA

Reach us @ www.amararajaeandm.com
Email: customercare@amararaja.com

Periodic maintenance need to be carried out for tubular batteries for optimum performance and life.

CERTIFIED TO:
ISO 9001: 2015, ISO 14001: 2015, ISO 45001: 2018
Continuous improvement through Six Sigma, 5S, TQM



ARE&M/SBU-ET/1223
 Design improvement is a continuous process of Amara Raja.
 As a result, specifications are subject to modification without prior notice.
 *Under Standard Conditions