



ELECTRIC



**3X TUBULAR
TECHNOLOGY**



APPLICATIONS

- ELECTRIC VEHICLE • POWER BACK-UP • OFFICE EQUIPMENT
- SECURITY INSTRUMENTS • EMERGENCY LIGHTING

MEETS I-CAT SPECIFICATIONS

**CHARGE
YOUR
TOMORROW**



**NO
INTERNAL PACKING**



**LOW
MAINTENANCE**



**FASTER
RECHARGE**



**SUPERIOR
VOLTAGE**



PATENTED CONTAINER



**PARTIAL STATE OF
CHARGE CONDITION**



**LONGER
LIFE**



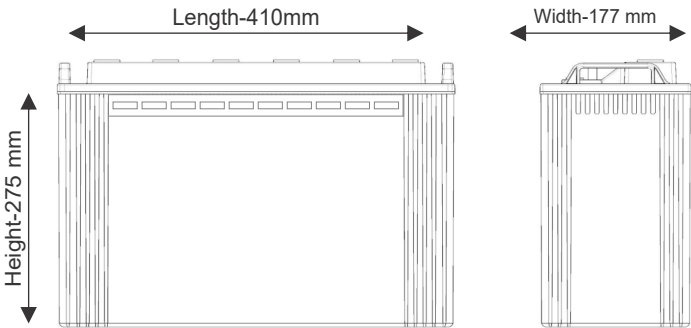
**INCREASED
MILEAGE**

Note: Color of the product may vary from the original color in this document.

This catalogue is issued to provide outline information only and is not deemed to form part of an offer or contract. Our policy is one of continued improvement and we reserve the right to change details without prior notice.

E-RICKSHAW BATTERIES

LongLife
HEAVY DUTY



TECHNICAL DATA

E-RICKSHAW BATTERIES

Type of Battery	Nominal Voltage	Capacity @C20 at 27°C	Overall Dimension			Battery Layout
	[V]		Length +/- 3mm	Width +/- 3mm	Height upto float top +/- 3mm	
	[mm]	[Ah]	[mm]	[mm]	[mm]	
HI1509ER	12	150	410	177	275	- [] [] [] [] [] +
HI15015ER	12	150	410	177	275	- [] [] [] [] [] +

Technical Specifications Are Subject To Change Without Prior Notice.

Conditions Apply*

Product Features :-

- Robust Tubular with High Pressure diecasted spine- resulting low rate of spine corrosion.
- Spill Proof Vent plug – resulting in no spillage on top and low controlled acid fumes.
- Optimized Negative paste receipt for fast charge acceptance
- Consistent backup throughout life
- Excellent behaviour in PSOC condition as compare
- Low Self Discharge
- Excellent performance on deep cyclic application as compare to AGM VRLA
- Patented Design & Service Life
- Low water loss.