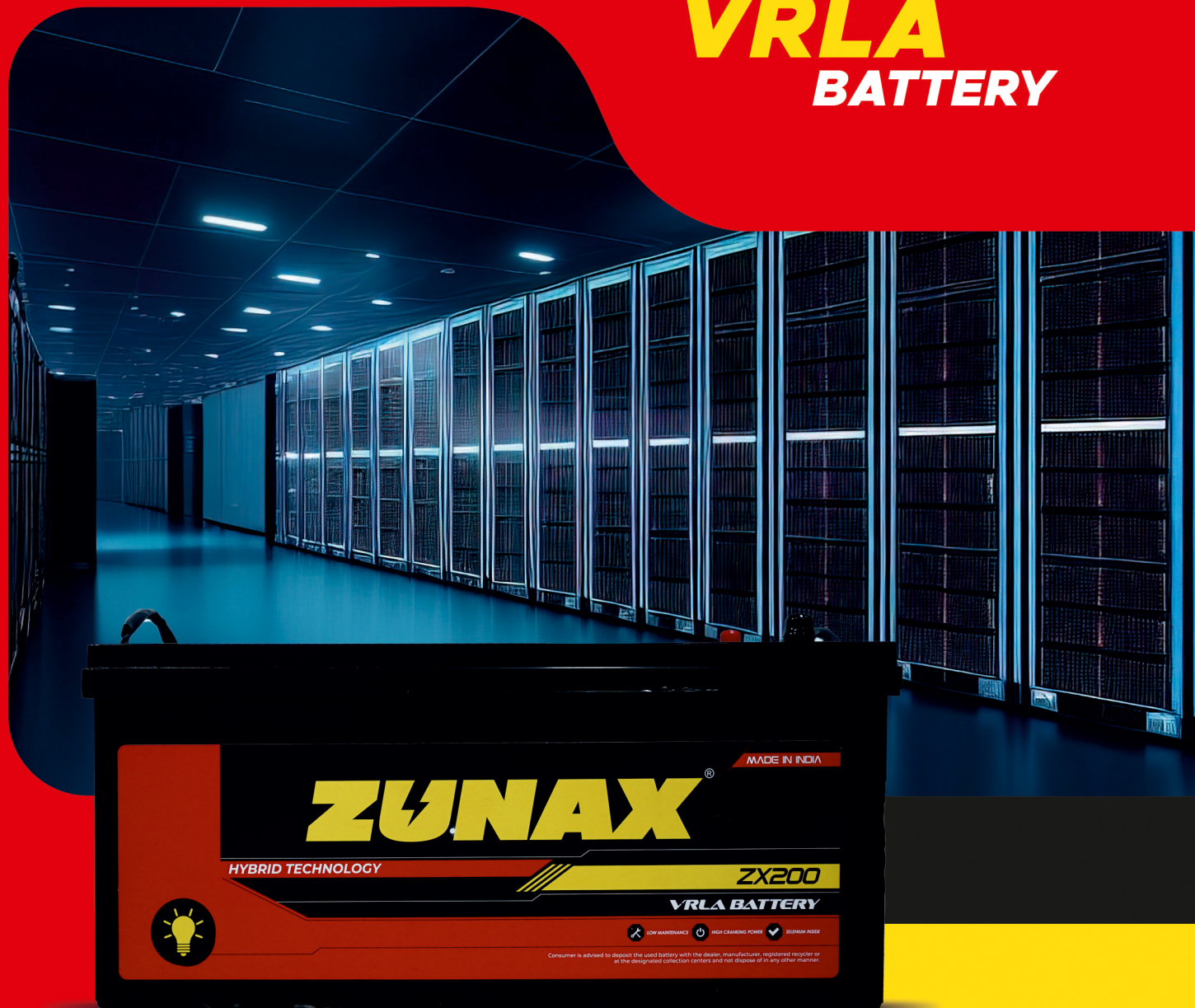


ZUNAX[®]

**HIGH PERFORMANCE
VRLA
BATTERY**



MADE IN INDIA

VRLA BATTERY PRODUCT SPECIFICATION SHEET

Model No.	Capacity in Ah @20hr. Rate	Voltage (V)	Weight Specification, (±0.05)Kg	Dimensions (LxWxH) ±2mm
ZX-12V 7.2	7.2	12	2.10+/- 0.05	151 x 65 x 100
ZX-12V 8	8	12	2.30+/- 0.05	151 x 65 x 100
ZX-12V 9	9	12	2.40+/- 0.05	151 x 65 x 100
ZX-12V 12	12	12	2.30+/- 0.05	151 x 99 x 100
ZX-12V 100	100	12	31.00+/- 1.00	331 x 170 x 221
ZX-12V 150	150	12	41.50+/- 1.00	480 x 170 x 240
ZX-12V 200	200	12	60.00+/- 1.00	522 x 238 x 246

KEY FEATURES

- Complete Sealed Maintenance Free: Highly pure calcium alloy and 99.98% active material is used to make ZUNAX 'True Maintenance Free' batteries. No need for any maintenance. No top-up required.
- Rough & Tough: Especially design narrow rib grid with thick AGM separator, imported from japan is used to provide longer cycle life on Indian road conditions.
- High Cranking Power: Best quality raw material with minimum possible impurities, higher active material ratio & stringent manufacturing process, all works together to give you best.
- Very Low Self Discharge Ratio.
- Longer Cycle Life.



ZUNAX[®]

Manufacturing Facilities:

Unit 1:
Sy No. 806, Farooq Nagar Mandal ,Burgula Village,
Dist. Ranga Reddy. Telangana -509202 (INDIA)

Unit 2:
Plot No. 24, IDA Kothur, Dist. Ranga Reddy,
Telangana- 509228 (INDIA)

www.zunax.in

