

ZUNAX®

HIGH PERFORMANCE
TUBULAR
BATTERY



LOW MAINTENANCE



HIGH POWER



SELENIUM INSIDE

MADE IN INDIA

SOLAR & INVERTER TALL TUBULAR BATTERY SERIES

Capacity Ah at C20	Capacity Ah at C10	Life Cycle @80% DOD	Container Type	Weight (in Kg) +/-2%		
				Acid volume (in Ltr.)	Charge	Gross
110	100	900+	IT-500	22.8	51.4	53.1
150	135	900+	IT-500	21.1	53.5	55.2
100	90	1000+	IT-500	22.8	50.6	52.3
110	100	1000+	IT-500	22.0	52.3	54.0
120	110	1000+	IT-500	22.6	53.7	55.4
150	135	1100+	IT-500	21.8	55.2	57.0
200	180	1100+	IT-500	20.7	62.0	63.8
220	200	1100+	IT-500	20.3	64.3	66.1
260	230	1100+	IT-500	19.0	69.7	71.5
300	265	1100+	IT-500	17.7	72.0	73.8
150	135	1200+	IT-500	21.6	57.5	59.3
165	150	1200+	IT-500	20.5	58.6	60.4
180	160	1200+	IT-500	21.4	61.0	62.8
200	180	1200+	IT-500	21.1	63.9	65.7
220	200	1200+	IT-500	20.6	66.4	68.2
240	210	1200+	IT-500	19.8	67.3	69.1
150	135	1500+	IT-500	21.3	59.9	61.7
200	180	1500+	IT-500	20.1	66.2	68.0

KEY FEATURES

- **More Life:** High pressure (100 bars) casted Tubular positive plates along with 99.985% pure Oxide provides a design life of 6-8 years.
- **More backup :** Quick charging and better charge acceptance provide you extra backup even on longer power cut.
- **More efficiency :** Ampere hour efficiency is more than 95% so you save on electric bill every time your inverter charge the battery.
- **Wide Range:** 100Ah-300Ah in both C10 & C20 capacities.
- **Factory charge :** Be tension free. All **Zunax** batteries are ready to use. completely factory charged.

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

