







Model	Nominal Voltage	C10 Capacity (AH) at 27 <sup>0</sup>	Dimensions			Electrolyte Vol in Ltr.	Charging Current (In AMP)	Container Type
MS Series		C10 Batteries	L	W	Н			
MS12100TT	12V	100 AH	505mm	187mm	394mm	22.8	10 AH	IT500
MS12130TT	12V	130 AH	505mm	187mm	394mm	22.8	13 AH	IT500
MS12150TT	12V	150 AH	505mm	187mm	394mm	21.3	15 AH	IT500
MS12180TT	12V	180 AH	505mm	187mm	394mm	21.3	18 AH	IT500
MS12200TT	12V	200 AH	505mm	187mm	394mm	20.0	20 AH	IT500

#### **Features**

- Designed with thicker positive plates and 20% more electrolyte to withstand power outage
- PDC Grids Long Life & Low Maintenance
- Next Generation Tall Tubular Technology with better charge acceptance and long back-up
- Extra-strong, flexible oxidation-resistant gauntlet for better performance and long life
- Factory charged and ready-to-use condition

# MEGAMP Power you can trust

#### Corporate Office:

No: 89, 3rd cross, Surabhi Nagar, JP Nagar 8th Phase,

#### Factory:

4th Phase, Malur Industrial Area, Malur, Kolar District, Bangalore, India

#### **Enquiries:**

Ph: 98453 38234 | 78922 76381 | 88616 6811:



### **Applications**

For Off-grid & Hybrid Solar applications





## Best-in-Class PERFORMANCE

Engineered with state-of-the-art technology for the best performance

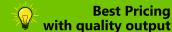


30 Years of Experience in working with Top Brands & Industry leaders



## **Multi-level Quality Checks**

Quality checks at every level to make sure the best possible output



Best possible pricing linked with quality output



## **Excellent Post-Sales Support**

Best-in-Industry post-sales to make sure you are in safe hands