



“Made with EXCELLENCE.”


Fast deep discharge recovery


Long Hour backup


Very Efficient in Hybrid applications


Enhanced Grid design

30%
Extra Electrolyte

Model No.	Voltage (V)	Capacity @C20 (AH)	Outer dimension (mm) +/- 1mm				Ah capacity@ 27° C				Net weight (kg) +/- 5%
			Length	Width	Case Height	Total Height	10hr L.75 vpc	8hr L.75 vpc	5hr L.75 vpc	3hr L.75 vpc	
MT 7.5-12	12	7.5Ah	152	66	101	94	6.9	6.4	5.7	4.9	2.2
MT 18-12	12	18Ah	181	76	167	167	18.4	15.6	13.6	11.7	5.7
MT 26-12	12	26Ah	177	108	126	126	24.5	24.1	20.7	18.1	8.0
MT 28-12	12	28Ah	177	108	126	126	25.5	24.2	21.2	18.3	8.1
MT 42-12	12	42Ah	198	106	173	180	40.2	38.2	33.8	28.8	14.0
MT 45-12	12	45Ah	198	106	173	180	41.0	38.9	34.1	29.4	14.1
MT 60-12	12	60Ah	350	167	179	179	59.2	56.2	49.3	42.4	21.5
MT 65-12	12	65Ah	350	167	179	179	59.5	57.5	50.1	42.2	22.0
MT 70-12	12	70Ah	350	167	179	179	63.7	60.5	53.1	45.7	22.1
MT 75-12	12	75Ah	350	167	179	179	68.3	64.9	56.8	48.9	22.5
MT 100-12	12	100Ah	360	172	196	240	91.0	86.5	75.8	65.2	30.5
MT 120-12	12	120Ah	482	170	215	244	109.2	103.8	90.9	78.2	42.1
MT 150-12	12	150Ah	482	170	215	244	136.5	129.8	113.7	97.8	46.0
MT 180-12	12	180Ah	521	239	237	237	163.8	155.7	136.4	117.4	56.0
MT 200-12	12	200Ah	521	239	237	237	182.0	173.0	173.0	130.4	61.4

UNMATCHED TECHNOLOGY

- Maintenance free, made in a modern and Eco-friendly manufacturing facility.
- Lead calcium grid for extended life.
- Wide operating temperature range.
- Low self-discharge and long service life.
- Fast deep discharge recovery.

Certifications

IS 15549: 2005 | JIS C 8702 - 2 | Conforms to IEC 60896 | SON Approved | Govt. of India-MNRE Approved



UPS backup



Emergency lighting



Tele-communications power supply



Power station systems



DC power supply



Electronic weighing machines



Railway signalling systems



Medical equipments



Network communication equipments

CERTIFIED BY

