

TECHNICAL SPECIFICATIONS

Range	Product Name	Container Type	Capacity Ah @ C10	Acid volume (in Ltr.)	Weight in kg		Warranty in
					Charge Weight	Gross Weight	Months
SOLTON	MSOL 40 36X72	N 100	40	7.8	21.2	21.95	36+36
	MSOL 75 36X72	N100- JUMBO	80	11.2	28.6	29.5	36+36
	MSOL 100 36X72	IT-500	100	22.8	50.8	52.3	36+36
	MSOL 120 36X72	IT-500	120	22.6	53.9	55.4	36+36
	MSOL 150 36X72	IT-500	150	21.8	55.5	57.0	36+36
	MSOL 180 36X72	IT-500	180	21.4	61.2	62.7	36+36
	MSOL 200 36X72	IT-500	200	19.0	61.8	63.3	36+36
SOLMAX	SOLMAX 100 60X100	IT-500	100	22.0	52.8	54.3	60+40
	SOLMAX 120 60X100	IT-500	120	21.6	57.8	59.3	60+40
	SOLMAX 150 60X100	IT-500	150	20.5	58.9	60.4	60+40
	SOLMAX 180 60X100	IT-500	180	21.3	64.2	65.7	60+40
	SOLMAX 180 60X100	IT-500	200	20.6	66.7	68.2	60+40

Tolerance in weight $\pm 3\%$ and in Dimensions ± 3 mm *Warranty : Conditions Apply.

KEY FEATURES

 High pressure dye casted thicker tubular positive and pasted negative plates for longer cycle life. Life is more than 1500 cycles on 80% DOD

• High Efficiency: Using of 99.98% purity active material along with finest quality of red lead helps us to achieve more than 95% of ampere hour efficiency. As a result you save a lot on your power bills.

• Low Water Loss: Massimo batteries are real low maintenance batteries and you don't need to add water even once in a year.

• More Backup: All our solar range have C10 capacity rating and quick charging ability even after deep discharge cycle.

www.massimobatteries.com