

Vented Tubular Stationery OPzS Battery

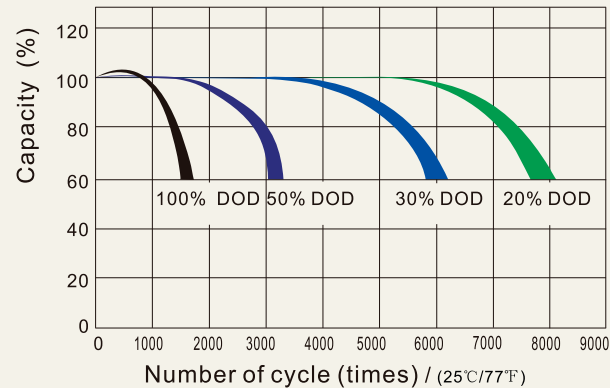
Vented Tubular Stationery OPzS Battery



Maxton Power

Model	Voltage	10HR Capacity	Dimension (mm)				Approx Weight (Kg)	
		(Ah) F.V. 1.80V	L	W	H	TH	Dry	Wet
MPPS2-100	2	100	103	206	354	409	7.5	12.5
MPPS2-150		150	103	206	354	409	10.5	15.0
MPPS2-200		200	103	206	354	409	13.0	18.0
MPPS2-250		250	124	206	354	409	16.0	21.0
MPPS2-300		300	145	206	354	409	17.3	22.5
MPPS2-350		350	124	206	470	525	21.0	28.0
MPPS2-420		420	145	206	470	525	24.5	33.0
MPPS2-490		490	166	206	470	525	26.0	36.0
MPPS2-600		600	145	206	645	700	33.0	45.0
MPPS2-800		800	191	210	645	700	44.0	60.0
MPPS2-1000		1000	233	210	645	700	57.0	77.0
MPPS2-1200		1200	275	210	645	700	62.0	86.0
MPPS2-1500		1500	275	210	795	850	75.0	105.0
MPPS2-2000		2000	399	214	771	826	108.0	150.0
MPPS2-2500		2500	487	212	771	826	133.0	185.0
MPPS2-3000		3000	576	212	771	826	157.0	220.0

Relation curve between discharge depth and cycle service life



This battery is tubular type in which the active material is packed into parallel microporous tubes containing a central lead-antimony alloy. This construction gives high active material efficiency and long cycle life.

APPLICATION

- TELECOM STATION
- WIND & SOLAR POWER STATION
- POWER STATION, SUB STATION, NUCLEAR POWER PLANT
- LIGHTHOUSE, RAILWAY STATION

- 1) OPzV battery
- 2) Battery container
- 3) Battery cover
- 4) Terminal seal
- 5) O-ring
- 6) Terminal seal cover
- 7) Terminal protector
- 8) Terminal seal cover
- 9) Vent plug
- 10) Sealant
- 11) Nut
- 12) Cable

