

SMT-POWER BATTERY



SEALED ACID BATTERY

- Convenient & Safety
- Long Cycle Life
- Fully Sealed



Fully Sealed

With cover and pole double seal design to prevent leakage of electrolysis, and the reliability of safe-valve prevent oxygen and dust from outside enter into the battery.

Free Maintenance

With the performance of water reproduce and high sealed reaction efficiency, it no need any compensation of acid and water during use.

Long Cycle Life

Anti-erosion Pb-Ca multi alloy. ABS plastic material and high sealed reaction to efficiency assure the Dresden battery's long service life.

Economical

With high performance, long service life and lowest maintenance cost to offer consumers the most economical products.



Technical Parameter

Model	Voltage (V)	Capacity (Ah)	Resistance mΩ	Dimension (mm)				Weight (Kg)	Terminal Size	Terminal Type
				(L)	(W)	(H)	(TH)			
SMT064	6	4.5	≤ 20	70	47	101	106	0.70	T1	L
SMT125	12	5	≤ 40	90	70	101	106	1.5	T2	L
SMT127	12	7.5	≤ 22	151	64	94	100	2.05	T2	L
SMT129	12	9	≤ 22	151	64	94	100	2.5	T2	L
SMT1212	12	12	≤ 17	150	99	98	107	3.5	T2	L
SMT1218	12	18	≤ 16	181	77	166	166	5.3	T3	L
SMT1226	12	26	≤ 8.3	165	126	175	182	8	T6	L/O
SMT1233	12	33	≤ 7.3	197	165	176	183	9.1	T6	L/O
SMT1240	12	40	≤ 7.3	197	165	173	180	12.5	T6	L/O
SMT1265	12	65	≤ 6.1	348	168	178	178	19	T17	L/O
SMT12100	12	100	≤ 4.4	406	174	208	233	29	T19	L/O
SMT12100S	12	100	≤ 4.4	406	174	208	233	29.5	T19	L/O
SMT12150S	12	150	≤ 3.5	452	170	237	240	39	T20	L/O
SMT12200S	12	200	≤ 3.4	500	237	220	245	55	T20	L/O

Note: 1. The rate capacity (10 rate hour) is the average tested by several times at 25°C.
2. The total height of battery includes the terminal.

3. "L" Terminal denotes quadrate terminal and postfix "O" terminal denotes cylindrical terminal.

4. It is to be noted all that these parameters are subject to change without notice.

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