

Maintenance Free

NATIONAL PANASONIC

The Panasonic sealed lead-acid battery (SLA batteries) is a rechargeable battery which requires no watering. It has outstanding characteristics against severe use conditions such as overcharge, overdischarge, vibration, shock and also for various storage conditions. These batteries allow for quick charging in 1 to 3 hours.

The SLA battery covers a broad range of applications including UPS systems, other backup power applications, VCRs and electric tools.



TECHNICAL SPECIFICATIONS

Model	Volts	Capacity at 20Hr Rate (AH)	Length	Width	Height	Mass KG	Terminal
LC-R127P	12	7	151	64.5	94	2.2	Flat Lug
LC-R127R2P	12	7.2	151	64.5	94	2.47	Flat Lug
LC-RA1212	12	12	151	101.5	94	3.9	Flat Lug
LC-R1217P	12	17	181	76	167	6.5	Stud
LC-X1224P	12	24	165	125	175	9.0	Stud
LC-X1238AP	12	38	197	165	175	13.0	Stud
LC-X1242AP	12	42	197	165	175	16.0	Stud
LC-X1265	12	65	350	166	175	20.0	Stud

We reserve the right to change specifications without prior notice

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