



12V 7.0Ah

REPLACEMENT BATTERY

Model: B LA 12V 7.0A

Specifications

Cells Per Unit	6
Normal Voltage	12V
Capacity	7.0Ah @ 20 hour rate to 1.75V per cell @ 77°F
Weight	Approx. (2.00 ± 3%) kg (4.41 lbs)
Maximum Discharge Current	70A (5 sec)
Internal Resistance	Approximately 30mΩ full charged @ 77°F
Operating Temperature Range	Discharge: -4°F ~ 140°F Charge: 32°F ~ 122°F Storage: -4°F ~ 140°F
Nominal Operating Temperature Range	77°F ± 5°F
Float Charging Voltage	13.7 ~ 13.9 VDC/unit average @ 77°F
Maximum Charging Current	2.10A
Equalization and Cycle Service	14.4V ~ 15.0 VDC/unit average @ 77°F
Self Discharge	Valve regulated lead acid (VRLA) batteries can be stored for more than 6 months at 77°F. Self-discharge ratio less than 3% per month at 77°F. Please charge batteries before using.
Terminal	F1 (0.187) / F1 (0.187)
Container Material	ABS (UL94-HB)
Battery Dimensions	6.0"W x 3.8"H x 2.5"D



- Rechargeable
- 90-Minute Minimum Emergency Run Time
- Multiple Use, Including Security Systems, Electronics Power Back-Up, Medical Equipment and More!
- Sealed Lead-Calcium
- Non-Spillable
- 1 Year Warranty
- UL Certified



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