

Pro Power AGM Deep Cycle 6V Battery

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Pro Power 6V 450AH AGM Deep Cycle Battery

Nominal Voltage	6V
Nominal Capacity (100HR)	450.0 AH
Dimension	Length: 295 ±2mm (11.61 inches)
	Width: 178 ±2mm (7.01 inches)
	Container Height: 346 ±2mm (13.62 inches)
	Total Height (with Terminal): 364 ±2mm (14.33 inches)
Approx Weight	Approx 57 Kg
Terminal	Terminal F22/ double terminals
Container Material	ABS
Operating Temp.Range	Discharge : -20 ~ 60oC (-4 ~ 140oF)
	Charge : 0 ~ 50oC (32 ~ 122oF)
	Storage : -20 ~ 60oC (-4 ~ 140oF)
Nominal Operating Temp. Range	25 ± 5°C (77 ± 9°F)
Capacity affected by Temperature	40oC (104oF) 103%
	25oC (77oF) 100%
	0oC (32oF) 86%
Self Discharge	Pro Power Deep Cycle AGM batteries may be stored for up to 6 months at 25oC(77oF) and then a freshening charge is required. For higher temperatures the time interval will be shorter.

AGM Battery Technology

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Patented Sealed Post

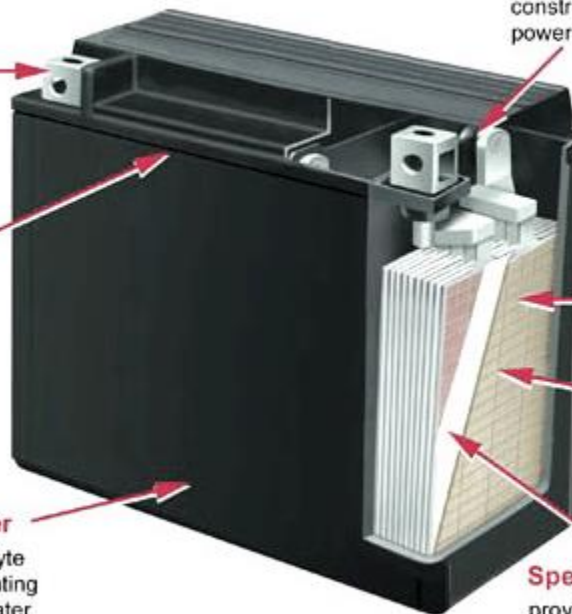
prevents acid seepage, reduces corrosion – extends battery life.

Heat Sealed Case to Cover

protects against seepage and corrosion – bonded unit gives extra strength.

Polypropylene Cover and Container

assures reserve electrolyte capacity for cooler operating temperatures; gives greater resistance to gas and oil – and impact in extreme weather conditions!



Thru-Partition Construction

provides shorter current path with less resistance than "over the partition" construction – you get more cranking power when you need it.

Special Active Material

is compounded to withstand vibration, prolong battery life and dependability.

Special Grid Design

withstands severe vibration, assures maximum conductivity.

Special Separator

provides virtually maintenance free operation and makes the battery spill-proof. AGM Technology eliminates water loss.

Cycle Life In Relation To Depth of Discharge

