

AP SERIES POWERSPORTS BATTERIES

APPIAL

Lithium Iron Phosphate

Specially designed as a high-performance lithium starting battery. Characteristics are 1/3 the weight of a normal lead-acid battery, non polluting, super cranking power, quick recharge capability and excellent cycle life.

Specification	
Nominal Voltage	12.8 Volts
Nominal Capacity (10H-R)	4 Ah (Equal in starting performance to a 14 Ah SLA
CCA	240
Approximate Weight	1.76 lbs (0.8 kgs)
Charging Current	Standard: 2.0A, Max: 20.0A
Charging Voltage Limit	14.4±0.5
Operating Temperature Range	Discharge: -10°C ~ 60°C
	Charge: 0°C ~ 45°C
	Storage: -20°C ~ 40°C
Cycle Life	≥1000
Self Discharge	Batteries can be stored for 12 months at 25℃. For higher temperatures the duration will be shorter
LED SOC Indicator	Indicates the battery state of charge
Warranty	1 Year Full Replacement

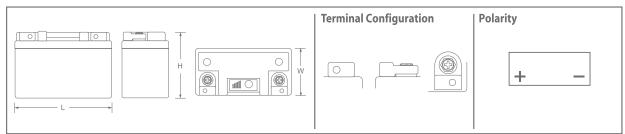


Due to continuous improvements to our products, product may vary slightly from depiction.

For starting mass produced internal combustions engines only.

Physical Dimensions: in (mm)

L: 5.28 (134) **W**: 2.56 (65) **H**: 3.62 (92)







Side



Terminals

Front

Charge Characteristic

16

14

5

12

10

8

0

20

40

60

80

100

120

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Charge Capacity Rate (%)