

# 原装邱健蓄电池J305P-AC观光车洗地机蓄电池6V310AH

产品名称	原装邱健蓄电池J305P-AC观光车洗地机蓄电池6V310AH
公司名称	北京兴业荣达电源设备有限公司
价格	1000.00/只
规格参数	品牌:邱健 型号:J305P-AC 产地:美国
公司地址	北京市昌平区回龙观西大街85号2层210
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## 产品详情

### Deep-Cycle Reliant AGM

Trojan ' s Reliant Line of U.S.-made Absorbed Glass Mat (AGM) batteries are the only true deep-cycle AGM battery on the market today. Reliant is engineered with an advanced technology feature set that provides outstanding sustained performance and total energy output, delivering the exceptional quality and reliability Trojan batteries are known for.

Reliant AGM Provides True Deep-Cycle Performance and Maximum Total EnergyC-Max Technology Delivers the Maximum Total Energy Output in AGM TechnologyManufactured in Sandersville, Georgia to the Exacting Standards Trojan Battery is Known for

As the world ' s leading manufacturer of deep-cycle batteries for more than over 90 years, Trojan has developed Reliant AGM with C-Max Technology for a wide range of applications which will benefit from its true deep-cycle design, including aerial work platform, floor cleaning, golf, inverter, material handling, oil and gas, recreation, remote telecom, and renewable energy. Reliant AGM is also designed to power equipment used in locations where regulatory mandates require use of non-spillable batteries such as airports, healthcare facilities, shopping centers, educational institutions, etc. Reliant AGM batteries are designed specifically for deep-cycle performance by Trojan ' s engineering team, which boasts more than 200 years of combined expertise in deep-cycle battery technology. Built in the USA at our state-of-the-art manufacturing facility in Sandersville, Georgia, Reliant AGM features premium components and superior manufacturing techniques. Reliant AGM is also supported by Trojan ' s technical support and Master Distributor network worldwide.

## Deep-Cycle AGM

Trojan ' s deep-cycle Absorbed Glass Mat (AGM) maintenance-free batteries feature a number of design elements to provide optimum performance. Robust plates and separators extend the life-cycle of Trojan ' s deep-cycle AGM batteries while a computer-generated grid design is optimized for high-power density. Trojan ' s deep-cycle AGM batteries are low temperature tolerant, shock and vibration resistant and have a low internal resistance for higher discharge current and higher charging efficiency.

### BCI GROUP SIZE

#### TYPE

CAPACITYA Minutes

CRANKING Performance

CAPACITYB Amp-Hours(AH)

ENERGY (kWh)

DIMENSIONSC Inches (mm)

WEIGHT lbs. (kg)

@25 Amps

@56 Amps

@75 Amps

C.C.A.D@0 ° F

C.A.E@32 ° F

5-Hr Rate

10-Hr Rate

20-Hr Rate

100-Hr Rate

Length

Width

HeightF

6 VOLT RELIANT DEEP-CYCLE AGM BATTERIES WITH C-MAX TECHNOLOGY

GC2

T105AGM

440

—

115

—

171

187

217

230

1.38

10.30 (262)

7.06 (179)

10.73 (273)

68 (31)

902

J305AGM

670

185

250

273

310

329

1.97

11.66 (296)

6.94 (176)

14.09 (358)

95 (43)

903

L16AGM

817

215

290

323

370

392

2.35

16.41 (417)

114 (52)

8 VOLT RELIANT DEEP-CYCLE AGM BATTERY WITH C-MAX TECHNOLOGY

GC8

T875AGM

320

118

—

130

142

160

170

1.36

70 (32)

12 VOLT RELIANT DEEP-CYCLE AGM BATTERIES WITH C-MAX TECHNOLOGY

921

J185-AGM

389

110

157

200

212

2.54

14.97 (380)

14.45 (367)

122 (55)

6 VOLT DUAL-PURPOSE AGM BATTERY

GC2

V-AGM

385

—

—

1100

1400

154

184

200

221

1.33

10.28 (261)

7.08 (180)

10.74 (273)

65 (29)

12 VOLT DUAL-PURPOSE AGM BATTERY

8D

8D-AGM

460

—

—

1450

1850

179

210

230

254

3.05

20.47 (520)

10.64 (270)

9.08 (231)

161 (73)

12 VOLT DEEP-CYCLE AGM BATTERIES

U1

U1-AGM

42

240

306

29

31

33

34

0.41

7.78 (198)

5.20 (132)

6.75 (171)

27 (12)

GC12

12-AGM

280

825

900

112

127

140

144

1.72

13.54 (344)

6.76 (172)

10.88 (276)

100 (45)

22

22-AGM

79

280

336

43

47

50

52

0.62

8.96 (228)

5.49 (139)

8.04 (204)

40 (18)

24

24-AGM

137

500

600

67

70

76

84

1.01

10.77 (274)

6.84 (174)

8.62 (219)

54 (24)

27

27-AGM



158

550

660

77

82

89

99

1.19

12.05 (306)

9.32 (237)

64 (29)

31

31-AGM

177

720

92

100

111

1.33

13.42 (341)

6.81 (173)

9.18 (233)

69 (31)

31

OverDrive AGM 31

180

730

875

93

102

1.34

9.21 (234)

69 (31)

A. The number of minutes a battery can deliver when discharged at a constant rate at 80 ° F (27 ° C) and maintain a voltage above 1.75 V/cell. Capacities are based on peak performance. B. The amount of amp-hours (AH) a battery can deliver when discharged at a constant rate at 80 ° F (27 ° C) for the 20-Hour rate and 86 ° F (30 ° C) for the 5-Hour rate and maintain a voltage above 1.75 V/cell. Capacities are based on peak performance. C. Dimensions are based on nominal size. Dimensions may vary depending on type of handle or terminal. Batteries to be mounted with .5 inches (12.7mm) spacing minimum. D. C.C.A. (Cold Cranking Amps) – the discharge load in amperes which a new, fully charged battery can maintain for 30 seconds at 0 ° F at a voltage above 1.2 V/cell. E. C.A. (Cranking Amps) – the discharge load in amperes which a new, fully charged battery can maintain for 30 seconds at 32 ° F at a voltage above 1.2 V/cell. This is sometimes referred to as marine cranking amps @ 32 ° F or M.C.A. @ 32 ° F. F. Dimensions taken from bottom of the battery to the highest point on the battery. Heights may vary depending on type of terminal.