



Features

- Patented Quad Terminal Design - Reduce carrying costs
- 12V VRLA Hi Capacity Starting Battery
- Absorbed Glass Mat (AGM) technology
- Brass Terminals - superior conductivity
- US IATA certified non-spillable
- Highest AH Capacity in the Industry
- Factory Activated-Ready to Install

Performance Specifications

Nominal Voltage ----- 12 volts (6 cells)

Nominal Capacity

20-hr. (1.025A to 10.50 volts)	-----	21.1 AH
10-hr. (2.05A to 10.50 volts)	-----	20.5AH
5-hr. (4.1A to 10.20 volts)	-----	17.4AH
1C. (20.5A to 9.6 volts)	-----	40Min (13.7AH)
8C. (164A to 6.00 volts)	-----	3Min (8.2AH)

Approximate Weight ----- 13.78 lbs. (6.25kg)

Energy Density (20-hr. rate) ----- 1.70W-h/in³(103.6 W-h/l)

Specific Energy (20-hr. rate) ----- 18.37W-h/lb (40.5 W-h/kg)

Internal Resistance (approx) ----- 18 milliohms

CCA (-0.4°F/-18°C, 7.2V, 30S)----- 230 amperes

CA (68°F/20°C, 7.2V, 30S)----- 330 amperes

Shelf Life (% of nominal capacity at 68°F (20°C))----- SOC% OCV

1 Months	-----	97%	12.78V
3 Months	-----	91%	12.7V
6 Months	-----	83%	12.5V

Operating Temperature Range

Charge	-----	-4°F (-20°C) to 122°F (50°C)
Discharge	-----	-40°F (-40°C) to 140°F (60°C)

Case ----- ABS

Carton Contents ----- 1-MotoBatt MB16AU Battery,
4 stainless steel terminal screws, 2 brass terminals, 4mm Allen Wrench, Install / user manual.

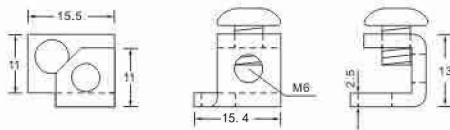


RETAIL CARTON



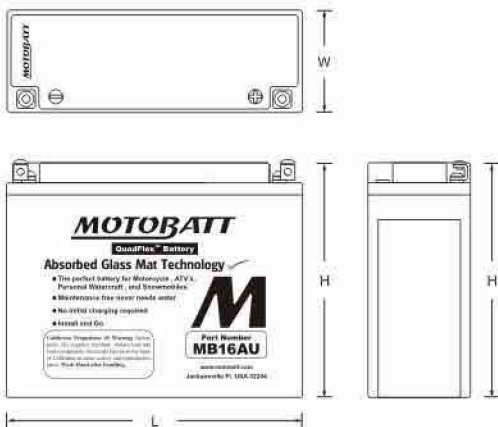
"C" TERMINAL TERMINAL COVER SCREW WRENCH

Brass Terminals (mm)



Terminal Screws: Stainless, M6 Thread
Fastener: 4mm Allen Hex

Physical Dimensions: (in./mm)



L:8.15(207) W:2.83(72) H:6.46(164)

Tolerances are +/-0.04in. (+/-1mm) and +/-0.08in. (+/-2mm) for height dimensions.

