

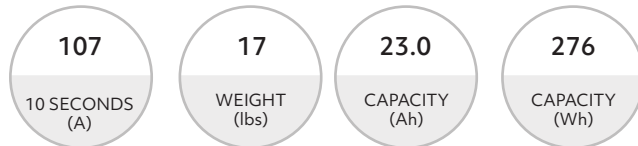


B2317 Braille Lightweight Advanced AGM Racing Battery

At only 17 lbs, the B2317 Braille Lightweight Advanced AGM Racing Battery is a high-performance upgrade from a traditional lead acid battery. Offering weight reduction, more power output and lasting up to 2 times longer than traditional lead acid batteries!

BENEFITS:

- Superior starting capabilities with high cranking amp output per kg
- Fast and efficient recharge, up to 2 times faster than traditional lead acid batteries
- Can be used in "Total Loss" (no alternator) applications
- Engineered for high shock and vibration applications
- Up to 2/3 weight reduction for equivalent cranking performance



PRODUCT INFORMATION

+ Physical Specs

Battery Chemistry	LFP
Length (in)	6.8"
Width (in)	4.0"
Height (in)	6.1"
Weight (lbs)	17
Terminal Type	Steel terminal block with M6 bolt
Polarity	Left

+ Technical Specs

5 Second Pulse Cranking Amps	1191	Charging Temperature	0C to 50C
10 Second Pulse Discharge Current (A)	107	Discharge Temperature Range	-40C to +60C
Voltage	12	Storage Temperature	-40C to +60C
Capacity (Ah)	23.0		
Capacity (Wh)	276		

+ Charging

Recharge Voltage	14.4V - 14.6V
Maintenance Charge Voltage	13.8V



Rev 05-23



Follow Us:



@braillebattery

www.braillebattery.com