



SCP12260 12V 26Ah(20hr)

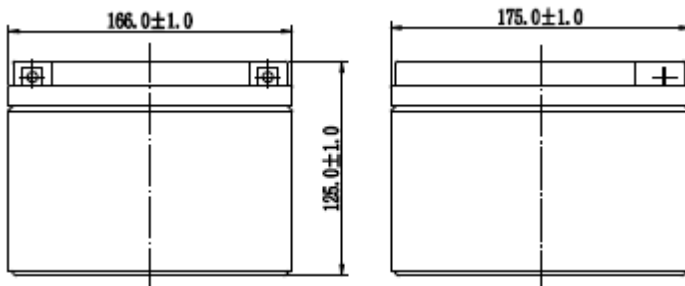
Rechargeable AGM Lead Acid batteries. Battery is completely sealed and is maintenance-free, leak proof, and can be used in any position. Is approved for transportation by Air, DOT, IATA, and FAA.

General Features

- Absorbent Glass Mat (AGM) technology for efficient gas recombination of up to 99%.
- Not restricted for air transportation, complies with IATA/ICAO special provision 67
- UL-recognized component
- Computer designed lead, calcium tin alloy grid for high power density
- Long service life, float or cyclic applications
- Maintenance-Free
- Low self-discharge

Dimensions and Weight

Length (mm / inch)	166/6.54
Width (mm / inch)	175/6.89
Height (mm / inch)	125/4.92
Total Height (mm / inch)	125/4.92
Aprox. Weight (kg / lbs)	8.1/17.8



Performance Characteristics

Nominal voltage	12
Number of cells	6
Nominal Capacity 77° F (25° C)	
20 hour rate	26Ahr
10 hour rate	23.7Ahr
5 hour rate	20.5Ahr
1 hour rate	16Ahr
Self-Discharge	
3% of capacity per month at 20° C	
Operating Temperature Range	
Discharge	-20 to +60° C
Charge	-10 to +60° C
Storage	-20 to +60° C
Max Discharge Current	
Short Circuit Current	
Charge Methods: Constant Voltage Charge 77° F (25° C)	
Cycle use	2.40-2.45VPC
Maximum charging current	0.33C 20hr
Temperature compensation	-30mV/° C
Standby use	2.26-2.30VPC
Temperature compensation	-20mV/° C

IEEE/UL Battery
Sizing by
MooreU
610-952-6067
www.mooreu.com

