



Hawker® SBS J-16 Aircraft Battery

Piper PA-18 / PA-19
Cessna C-170 / C-180 / C-195

Featuring Thin Plate Pure Lead Product (TPPL) technology, the Hawker® SBS J-16 battery for commercial and general aviation applications and experimental, amateur-built aircraft offers superior aircraft battery performance. Extremely power dense for its size and weight, the Hawker SBS J-16 battery delivers huge hot and cold cranking amps. Low self-discharge rates result in longer storage life to ensure the Hawker SBS J-16 battery will start on the first crank after months of non-use.

Key Features:

- Sealed, non-spillable design for aerobatic use and mounting in any orientation (except inverted)
- 2-year storage life to 50% State of Charge (SOC) when stored at 77°F (25°C)
- 70% of rated starting power delivered at -4°F (-20°C)
- Federal Aviation Administration Parts Manufacturer Approved (FAA-PMA) certified sealed aircraft battery
- Military grade plate design for excellent vibration resistance and high G loading
- Non-spillable US DOT and IATA class for safe shipping via FedEx and UPS

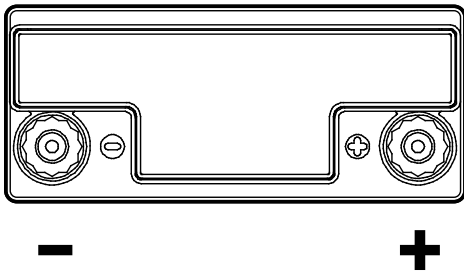
Specifications

Technical Data:

Technology:	TPPL Absorbed Glass Mat (AGM)
Pulse (5-second) Hot Cranking Amps (PHCA):	520
Cold Cranking Amps (CCA):	170
Nominal Capacity @C ₁ (Ah):	12.3
Nominal Capacity @C ₁₀ (Ah):	15
Reserve Capacity Minutes:	24
Dimensions L x W x H (in):	7.15 x 3.01 x 6.61
Dimensions L x W x H (mm):	181.61 x 76.33 x 167.77
Weight lbs (kg):	14.8 (6.7)

Benefits:

- Compact, energy dense design
- Virtually maintenance-free
- Extended maintenance intervals
- Excellent charge retention for long shelf life
- Excellent charge acceptance for fast recharges
- Exceptional charge stability in extreme temperatures



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