



6V 4.5Ah General Purpose VRLA Battery

PS-640F

SKU: 17031 UPC: 813340000000

Power-Sonic PS-640 6V Rechargeable Sealed Lead Acid Battery - F1 Terminal

Power up with the Power-Sonic PS-640F a sealed lead acid battery designed for powering smaller applications such as homemade inventions, toys, or home alarm systems. With the inclusion of a valve regulated and spill-proof construction, this SLA battery is operable in any orientation or position allowing for mounting while simultaneously protecting the liquid chemistry and preventing it from spilling out. Absorbent Glass Mat technology imbued within the Power-Sonic PS-640F provides superior performance by prioritizing dispersing and storing of energy above everything else. Not only does this technology result in a long-lasting battery, but it also ensures that this SLA battery will constantly give a high-quality performance for the duration of its service life. Protected by an impact-resistant ABS plastic, the PS-640F is designed to keep the contents of the battery safe from exterior harm and other impacts. Power-Sonic incorporates all of the latest and cutting-edge technology into SLA batteries and will suit many purposes.

Features

- Absorbent Glass Mat (AGM) technology for superior performance
- Valve regulated, spill-proof construction allows safe operation in any position
- Power/volume ratio yielding unrivaled energy density
- Rugged impact resistant ABS plastic (UL94-HB) case and cover
- Approved for transport by air. D.O.T., I.A.T.A., F.A.A. and C.A.B. certified
- U.L. recognized - MH 20845
- Compatible Part Numbers: V/AH 6/4.5, Universal UB645/D5733, CSB GP645, EnerSys NP4-6, B&B BP4-6, GS Battery PE6V4.5F1, C&D LP6-5

Specifications: Terminal Type: F1 Nominal Voltage: 6 volts (3 cells) Nominal Capacity: 20-hr. (225mA to 5.25 volts) 4.5 AH 10-hr. (410mA to 5.25 volts) 4.1 AH 5-hr. (650mA to 5.1 volts) 3.25 AH 1-hr. (2.75A to 4.5 volts) 2.75 AH 15-min. (9A to 4.5 volts) 2.25 AH Internal Resistance: 40-45 milliohms Max Discharge Current (7min): 13.5 amperes Max Short-Duration Discharge Current (10sec): 45 amperes Dimensions: Length: 2.76" Width: 1.76" Height: 4.25" Weight: 1.6 lbs. (0.73kg)