



12V 5Ah General Purpose VRLA Battery

PS-1250

SKU: 17053 UPC: 813340000000

PS-1250 Rechargeable Sealed Lead Acid Battery

The Power-Sonic PS-1250 is an innovative sealed lead acid battery filled to the brim with cutting-edge battery technology for reliable power for any application. Infused with Absorbent Glass Mat technology, the PS-1250 prioritizes storing and dispersing energy for incredible efficiency and longevity of the battery for long-term use. The PS-1250 has an innovative valve regulated and spill-proof construction which allows the battery to be mounted in any position without worry of the liquid contents spilling out or overheating. Constructed out of ABS plastic, Power-Sonic batteries are able to take a heavy beating without leaking. This high impact resistant plastic will protect from any sort of harm, whether it be a drop or other extraneous factors.

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 case and cover (UL94-HB)
- Approved for transport by air. D.O.T., I.A.T.A., F.A.A. and C.A.B. certified
- U.L. recognized under file number MH 20845
- Cross References: V/AH 12/5.0, Universal UB1245/D5741/D5742, CSB GP1245, Energys NP4-12, NPH5-12, B&B BP4-12, MK East Penn ES4-12, GS Battery PE12V4.5F1, Interstate ASLA1055, C&D LP12-4

Specifications: Terminal Type: F1 Nominal Voltage: 12 volts Nominal Capacity: 220-hr. (250mA to 10.50 volts) 5.00 AH 10-hr. (450mA to 10.50 volts) 4.50 AH 5-hr. (750mA to 10.20 volts) 3.75 AH 1-hr. (2.85A to 9.00 volts) 2.85 AH 15-min. (9A to 9.00 volts) 2.25 AH Internal Resistance: 40 milliohms Max Discharge Current (7 Min.): 15.0 amperes Max Short Duration Discharge Current (10 Sec.): 50.0 amperes Dimensions: Length: 3.54 in Width: 2.76 in Height: 3.98 in (4.21 including terminals) Weight: 3.5 lbs.