



## News Release

### Absorbed Glass Mat Design Makes the ODYSSEY® PC625 Battery Shock and Vibration Resistant

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**READING, Pa., Feb. 3, 2010** – The ODYSSEY® PC625 powersports battery from EnerSys® features absorbed glass mat (AGM) design that provides protection against the shock and vibration that utility vehicle, personal watercraft and motorcycle riders encounter. Its AGM construction enables it to be mounted in any position, except inverse.

“The ODYSSEY® PC625 battery is designed to withstand the constant pounding that is typical for powersports applications,” said EnerSys Marketing Communication Supervisor April Tomalis. “The tightly packed pure lead plates provide durability and power, which is reinforced by rugged construction and AGM design.”

Specifications for the ODYSSEY® PC625 battery include 625 PHCA (five seconds), 265 CCA, 440 HCA and 350 MCA. The nominal capacity is 18 Ah at 20 hours and the reserve capacity is 27 minutes. The dimensions are 6.7 inches (170.2 mm) in length, 3.9 inches (99.1 mm) in width and 6.89 inches (175 mm) in height, and weighs 13.2 pounds (6 kg).

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As with all ODYSSEY® batteries, the ODYSSEY® PC625 battery provides substantial starting power and deep cycling capability of up to 400 cycles at 80 percent depth of discharge (DOD). Warranted for three years, it offers a service life of three to 10 years.

The ODYSSEY® PC625 battery is compatible with most Kawasaki® utility vehicles and Kawasaki® ATVs (except for KSF400-A [KFX400], 2003 to 2006), as well as Bombardier™ 650cc Quest models (2002 to 2003) and 500cc Quest and Traxter models (1999 to 2003) of ATVs. It also is compatible with Bombardier™ Seadoo® personal watercraft, except for GTX 4-Tec and RXP (2003 to 2007), all sizes and models of Yamaha™ Wave Runner and Polaris™ personal watercraft, and most Kawasaki® 650cc and 750cc personal watercraft. It also is compatible as an upgrade for other makes and models of utility vehicles and personal watercraft, as well as motorcycles, if the space can accommodate a battery that is a slightly different size from the OEM model.

#### **ABOUT ENERSYS**

EnerSys®, the world leader in stored energy solutions for industrial applications, manufactures, distributes and services reserve power, motive power and starting, lighting and ignition (SLI) batteries, chargers, power equipment, and battery accessories to customers worldwide. SLI batteries are used for trucks and buses, passenger cars, boats, personal watercraft, ATVs, motorcycles and garden tractors. The company also provides aftermarket and customer support services to its customers from more than 100 countries through its sales and manufacturing locations around the world. For more information about EnerSys and its ODYSSEY® batteries, visit [www.enersys.com](http://www.enersys.com) or [www.ODYSSEYbattery.com](http://www.ODYSSEYbattery.com).

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