



News Release

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EnerSys® Introduces ODYSSEY® PC1220 and PC1350 Batteries for Automotive/LTV markets

READING, Pa., March 9, 2010 – EnerSys® recently expanded its ODYSSEY® Battery product line to include the ODYSSEY® PC1220 and PC1350 batteries, available for premium European, Japanese and late-model American, automotive/LTV applications. The ODYSSEY® PC1220 battery is comparable to BCI sizes 48 and 94R (European DIN L3), and the ODYSSEY® PC1350 battery is comparable to BCI sizes 49 and 95R (European DIN L5).

While both batteries may require vehicle battery restraint modifications for installation, each battery features mounting flexibility and can be installed in virtually any position except inverted. Additionally, the ODYSSEY® PC1220 and PC1350 batteries are designed to protect against high impact shock and mechanical vibration for increased vibration resistance. They also provide an increased service life of three to 10 years.

“We’re pleased to introduce the addition of the ODYSSEY® PC1220 and PC1350 batteries for automotive/LTV applications,” said Dave McMullen, Director of Marketing for EnerSys, Specialty Markets. “With these two new sizes, we can offer more fitments with increased mounting flexibility, vibration resistance and increased service life for premium European, Japanese, and late model American vehicles.”

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The ODYSSEY® PC1220 is a 12-Volt dry cell battery with cold cranking amps (CCA) of 680. It also offers 135 minutes of reserve capacity and a deep cycle capability of 400 cycles at 80% depth of discharge (DOD). The ODYSSEY® PC1350 is a 12-Volt dry cell battery with 770 CCAs, 195 minutes of reserve capacity with deep cycle capability of 400 cycles at 80% DOD. Both batteries come with a full four-year warranty.

For more information about the new ODYSSEY® PC1220 and PC1350 batteries, visit www.ODYSSEYbattery.com, or contact your local distributor at 1-800-964-2837.

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 or www.ODYSSEYbattery.com.

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