

EXTREME POWER, PERFORMANCE AND DURABILITY

**ODYSSEY**  
BATTERY

# The battery you can depend on for your fleet

## Extreme power, performance and durability

With today's no idling laws and high gas prices, fleet owners and managers are faced with a critical decision: reduce the number of vehicles in their fleets or instruct drivers to shut engines off and draw power from critical auxiliary accessories from the battery.

The problem with the second option is that frequent deep discharges shorten the life of conventional Starting, Lighting and Ignition (SLI) batteries. So gas savings are offset by the cost to replace them more frequently.

The answer is the revolutionary ODYSSEY® battery. Thanks to its unique Thin Plate Pure Lead (TPPL) technology design and massive deep cycling capability, this virtually maintenance free, drycell design battery has the reserve power to run on-board accessories with the engine off – without shortening battery life.



### MILITARY GRADE PLATE DESIGN

Made from 99% pure lead and built to stand up to the harshest environments. ODYSSEY batteries offer slower self discharge, less corrosion and faster recharging.

### VIBRATION RESISTANCE

Protection against high impact shock and vibration that cause premature battery failure.

### EXTREME TEMPERATURE TOLERANCE

Operating temperatures from:  
-40°F (-40°C) to 140°F (60°C) – Performance™ Series  
-40°F (-40°C) to 176°F (80°C) – Extreme™ Series

### LONGER SERVICE LIFE

3 to 5 times longer than conventional batteries.

[www.odysseybattery.com](http://www.odysseybattery.com)



Powered by **EnerSys**  
Power/Full Solutions

## ODYSSEY® Extreme Series™ battery

Voltage	Pulse Current (5 Sec.)	Cold Cranking Amps (CCA)	Reserve Capacity Minutes	Length inches (mm)	Width inches (mm)	Height inches (mm)	Weight lbs (kg)
12	2150	1150	205	13.07 (332.0)	6.91 (175.5)	9.70 (246.4)	77.8 (35.3)

Capacity Range	68-100 Ah
Construction	Thin Plate Pure Lead (TPPL) Absorbent Glass Mat (AGM)
Case Material	Polycarbonate Blend*
Terminals	Tin-Coated Brass**
Top Lead Style	Over-the-wall***
Warranty	Limited 4-year replacement period; 2-year in APU applications

\*Polycarbonate Blend - Stronger for more rugged environment

\*\*Tin-Coated Brass - Provides higher conductivity for higher capacity, as compared to solid lead

\*\*\*Over-the-wall - Offers lower resistance for higher capacity, as compared to through-the-wall type



**31-PC2150**

## ODYSSEY® Performance Series™ battery

Voltage	Pulse Current (5 Sec.)	Cold Cranking Amps (CCA)	Reserve Capacity Minutes	Length inches (mm)	Width inches (mm)	Height inches (mm)	Weight lbs (kg)
12	1750	925	200	13.0 (330.2)	6.78 (172.2)	9.60 (243.8)	69.5 (31.5)

Capacity Range	61-100 Ah
Construction	Thin Plate Pure Lead (TPPL) Absorbent Glass Mat (AGM)
Case Material	Polypropylene
Terminals	Solid Lead
Top Lead Style	Through-the-wall
Warranty	Limited 3-year replacement period; 2-year in APU applications



**31-925**



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