

POWER TO GO WHEREVER THE ROAD TAKES YOU

ODYSSEY
BATTERY

Get out there and stay out there

Traditionally, selecting an RV battery meant choosing between a starting battery with enough cranking amps to start the vehicle's engine, or a deep cycle battery with enough reserve power to run the vehicle's accessories. With the ODYSSEY® battery, those days are in the rearview. ODYSSEY batteries pack big starting power and deep cycle reserve power in a robust design that's built for the longest hauls.

Available in two series

ODYSSEY Performance Series™ batteries deliver more overall power and longer service life than conventional batteries, while ODYSSEY Extreme Series™ batteries deliver twice the overall power and three times the life of conventional batteries.



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) and
-40°F (-40°C) to 176°F (80°C) (Extreme™ Series).

LONGER SERVICE LIFE




3 times longer than conventional batteries.

www.odysseybattery.com



Powered by **EnerSys**
Power/Full Solutions

ODYSSEY® Extreme Series™ Marine Dual Purpose batteries

Battery Type	Voltage	Pulse Current (5 Sec.)	Cold Cranking Amps (CCA)	Nominal Capacity (20 Hr Rate-Ah)	Reserve Capacity Minutes	Length inches (mm)	Width inches (mm)	Height inches (mm) Terminal Included	Weight lbs (kg)
34M-PC1500 	12	1500	850	68	135	10.86 (275.8)	6.77 (172.0)	7.95 (201.9)	49.5 (22.4)
31M-PC2150 	12	2150	1150	100	205	13.00 (330.2)	6.80 (172.7)	9.39 (238.5)	77.8 (35.3)
PC2250 	12	2250	1225	126	240	11.26 (286.0)	10.59 (269.0)	9.17 (233.0)	86.0 (39.0)

Construction	Thin Plate Pure Lead (TPPL) Absorbent Glass Mat (AGM)	*Polycarbonate Blend – Stronger for more rugged environment
Case Material	Polycarbonate Blend*	**Tin-Coated Brass – Provides higher conductivity for higher capacity, as compared to solid lead
Terminals	Tin-Coated Brass**	***Over-the-wall – Offers lower resistance for higher capacity, as compared to through-the-wall type
Top Lead Style	Over-the-wall***	
Warranty	Limited 4-year replacement period for engine start applications; 2-year replacement for APU	

ODYSSEY® Performance Series™ Marine Dual Purpose batteries

Battery Type	Voltage	Pulse Current (5 Sec.)	Cold Cranking Amps (CCA)	Nominal Capacity (20 Hr Rate-Ah)	Reserve Capacity Minutes	Length inches (mm)	Width inches (mm)	Height inches (mm) Terminal Included	Weight lbs (kg)
34M-790 	12	1500	792	61	124	10.85 (275.6)	6.78 (172.2)	7.93 (201.4)	47.6 (21.6)
31M-925 	12	1750	925	100	200	13.0 (330.2)	6.79 (172.5)	9.46 (240.3)	69.3 (31.4)
4D-1300 	12	2400	1300	170	370	20.39 (518.0)	8.78 (223.0)	8.58 (218.0)	117.3 (53.3)
8D-1500 	12	2700	1500	220	475	20.39 (518.0)	10.87 (276.0)	8.86 (225.0)	143.0 (65.0)

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 for engine start applications; 2-year replacement for APU



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