

Continental

BATTERIES

Powering **Your** World

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MARINE

POWER SOLUTIONS

Continental
BATTERIES



OPTIMA
BATTERIES
THE ULTIMATE POWER SOURCE™



ODYSSEY
Extreme
SERIES™



Trojan
MASTER DISTRIBUTOR



ITEM	PART NUMBER	CCA	CA/MCA	RC	CAH	LENGTH	WIDTH	HEIGHT
CONTINENTAL MARINE STARTING								
322	M24-1000	800	1000	115	N/A	10 1/4	6 13/16	9 1/16
317	M24-60	525	650	80	N/A	10 1/4	6 13/16	9 1/16
440	M27-1000	800	1000	180	N/A	12	6 13/16	9 7/16
CONTINENTAL MARINE DUAL PURPOSE								
326	TM24	500	625	120	70	10 1/4	6 13/16	9 7/16
335	TM27	575	730	160	100	12	6 13/16	9 7/16
554	HC31C	700	850	190	99	13	6 13/16	9 7/16
CONTINENTAL MARINE DEEP CYCLE								
TBD	TM29	675	845	210	130	13	6 13/16	9 7/16
344	TM27-165	550	675	182	105	12	6 13/16	9 7/16
CONTINENTAL HEAVY DUTY MARINE								
547	XHD31C	950	1150	195	105	13	6 13/16	9 7/16
549	HD31C	750	910	180	99	13	6 13/16	9 7/16
577	4D	1000	1250	320	150	20 3/4	8 3/4	9 7/8
594	8D	1155	1440	380	200	20 3/4	11 1/8	9 7/8
379	2GC110 (6-VOLT)	NA	NA	NA	185	10 3/8	7 1/8	10 7/8
OPTIMA MARINE								
319	OPT 34M	800	1000	110	50	10	6 7/8	7 13/16
323	OPT D27M	800	1000	140	66	12 3/16	6 3/4	8 3/4
318	OPT D34M	750	870	120	55	10	6 7/8	7 13/16
333	OPT D31M	900	1125	155	75	12 13/16	6 1/2	9 3/8
ODYSSEY MARINE								
443	34M-PC1500	880	1250/1050	135	68	10 14/16	6 3/4	7 13/16
436	31M-PC2150	1150	1545/1370	205	100	13	6 3/4	9 1/2
447	PC2250	1225	1730/1550	240	126	11 1/4	10 5/8	9 3/16
TROJAN MARINE 12 VOLT DEEP CYCLE								
864	24TMX	N/A	540	140	85	11 1/4	6 3/4	9 3/4
865	27TMX	N/A	650	175	105	12 3/4	6 3/4	9 3/4
855	SCS150	530	650	150	100	11 1/4	6 3/4	9 3/4
856	SCS200	620	760	200	115	12 3/4	6 3/4	9 3/4
857	SCS225	665	820	225	130	13 15/16	6 3/4	9 7/8
737	J185H-AC	N/A	N/A	440	225	15	7	14 5/8
880	24AGM	500	600	137	76	10 3/4	6 13/16	8 11/16
881	27AGM	550	660	158	89	12 9/16	6 13/16	8 3/4
882	31AGM	600	720	177	100	13 7/16	6 13/16	9 3/16
817	OVERDRIVE AGM31	730	875	180	102	13 7/16	6 13/16	9 1/4
TROJAN MARINE 12 VOLT STARTING								
818	ST1000 AGM31	1000	1200	200	102	13 7/16	6 13/16	9 1/4
TROJAN MARINE 12 VOLT DUAL PURPOSE								
884	8D-AGM	1450	1850	460	230	20 1/2	10 9/16	9 3/16
TROJAN MARINE 6 VOLT DUAL PURPOSE								
885	6V-AGM	1100	1400	385	200	10 1/4	7 1/8	10 3/4
TROJAN MARINE 6 VOLT DEEP CYCLE								
376	T105	N/A	N/A	447	225	10 3/8	7 1/8	10 7/8
373	T125	N/A	N/A	488	240	10 3/8	7 1/8	10 7/8
744	T145	N/A	N/A	530	260	10 3/8	7 1/8	11 5/8
741	J305H-AC	N/A	N/A	781	360	11 5/8	7	14 3/8
751	L16H-AC	N/A	N/A	935	435	11 5/8	7	16 3/4

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**THERE ARE MANY TYPES OF
MARINE BATTERIES AVAILABLE**
Which is right for your customer?

Deep Cycle - These batteries are built to cycle. They have thicker plates, denser paste, and alloys that are designed to provide continuous operating power for trolling motors, 12 volt lighting, depth finders, etc. The most important ratings for a deep cycle battery are its RC and AH.

Starting - Delivers an immediate burst of power to the engine's starter and slowly recharges from an alternator/solar array. A starting battery's most important rating is its CCA.

Dual Purpose - Designed for smaller boats with room for only one battery. They provide enough power to start an engine and typically provide about 7 hours of 10 amp 12 volt draw.

*Continental Battery supplies you
with the most types of
Marine Batteries to meet every
customer's needs. Visit
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to see our entire line.*

**CONTINENTAL IS PROUD TO
DISTRIBUTE THESE BRANDS**



Trojan's Flooded Deep Cycle and Dual Purpose AGM batteries deliver ideal performance for boaters. Trolling motors do very well with a true deep cycle battery from Trojan.



Odyssey - Trolling Thunder has amazing deep cycle capability and massive starting power. Flat plate AGM construction means that it will withstand more abuse than normal batteries. With up to 400 cycles at 80% depth of discharge, the Trolling Thunder will last up to three times longer than conventional Marine batteries.



Optima - The Optima Blue top battery will keep you on the water longer. Its patented Spiral cell technology means more running time, faster recharging, and almost twice the life of traditional marine batteries. The unique AGM construction means it's spill proof, can be stored longer, has up to 15x more vibration resistance, and has superior heat resistance.



Continental - The affordable solution for all marine applications. Our flooded batteries provide economical and proven performance solutions for the weekend boater or the professional fisherman.

COMMON TERMS

- 1. Ampere Hour Rating (AH):** The number of amps a battery can deliver in a 20 hour period (20 hour rate). A higher rating means more power is available in each cycle.
- 2. Marine Cranking AMPS (MCA):** The number of amps a battery can deliver at 32°F for 30 seconds while maintaining 1.2 volts per cell.
- 3. Cold Cranking Amps (CCA):** Identical to MCA except measured at 0°F.
- 4. Reserve Capacity (RC):** The number of minutes a battery will deliver 25 amps at 80°F. This is the amount of time a battery will continue to operate without a charging device, such as an alternator, re-charging the battery.
- 5. Cycle:** A period of discharge and re-charge in a battery is referred to as one cycle. A key battery performance indicator is the number of cycles it is expected to deliver.

TO FIND OUT MORE

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