

ODYSSEY PC 545 / PC 545MJ

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PC310 - PC535 - PC545 - PC625 - PC680 - PC925 - PC1200 - PC1230 - PC1400 - PC1500 - PC1700 - PC1750 - PC2150 - PC2250

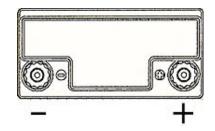
PC 545 / PC 545mj Specs:

- 545 cranking amps for 5 seconds
- 495 cranking amps for 10 seconds
- 420 cranking amps for 20 seconds
- Short circuit current over 1200A
- 14Ah
- 18 minute reserve capacity with 25 amp load
- CCA 185 (Is this important?)
- Female brass terminal w/M6 SS bolt

MJ stands for metal jacket. What is the difference between the MJ and the non-MJ?

Terminal

M6 Bolt - Can be fitted with brass automotive terminals





ODYSSEY PC 545 performance data at 25°C, per 12V module Time to 10.02v				
Time	Watts (W)	Amps (A)	Capacity (AH)	Energy (WH)
2 min.	1361	128.1	4.3	45.3
5 min.	648	64.4	5.4	54.0
10 min.	415	39.6	6.7	70.6
15 min.	313	29.2	7.3	78.2
20 min.	254	23.5	7.8	83.8
30 min.	187	16.9	8.5	93.3
45 min.	136	12.2	9.2	101.7
1 hour	107	9.6	9.6	107.4
2 hour	60	5.3	10.6	120.0
3 hour	42	3.7	11.1	126.0
4 hour	32	2.9	11.6	129.6
5 hour	26	2.3	11.5	132.0
8 hour	17	1.5	12.0	134.4
10 hour	14	1.2	12.0	138.0
20 hour	7	0.7	14.0	144.0

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West Coast Batteries Inc. 410 Le Roy Drive Corona, Ca. 92879 Toll Free (888) 379-2555 Contact us | Dealers | Site Map

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