



Odyssey Batteries

Odyssey batteries from EnerSys combines the benefits of deep cycling with high cranking power. These AGM batteries can be mounted in any orientation (except inverted) and possess a high resistance to shock and vibration. Their wide operating parameters making them ideal for operation in more extreme environments.



Advantages

- Sealed construction, no maintenance
- Wide operating temperature range : -40°C to 45°C (-40°C to 80°C with metal jacket on certain models)
- Capable of 100% recharge in 4-6 hours, using appropriate charger
- Can be mounted in any position, not inverted
- Non-spillable, non-hazardous for air transport

Typical Applications

- Agricultural & gardening equipment
- Personal Watersports craft
- Motorcycles

Specifications

Model	Voltage	Capacity @ 10hr Rate	Dimensions (mm)			Weight (kg)	Terminals
			Length	Width	Height		
PC310	12V	7Ah	138	86	101	2.7	M4 F
PC535	12V	13Ah	170	99	156	5.4	M6 M
PC545	12V	12Ah	178	86	131	5.7	M6 M
PC625	12V	17Ah	170	99	175	6.0	M6 F
PC680	12V	16Ah	185	79	169	7.0	M6 F*
PC925	12V	27Ah	169	179	128	11.8	M6 F*
PC1200	12V	40Ah	200	170	173	17.4	M6 F*
PC1500	12V	62Ah	276	176	199	24.0	*
PC1700	12V	65Ah	331	168	176	27.6	M6 F*
PC2150	12V	92Ah	330	173	239	34.1	*
PC2250	12V	114Ah	286	269	208	39.0	*

* Re-terminals, please refer to EnerSys data for alternative available terminal configurations

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