

ODYSSEY® Batteries

Constructed using 99.9% virgin lead, the Odyssey battery range offers an excellent all round battery solution. By assembling the batteries using a large number of very thin plates the Odyssey battery combines excellent cranking performance with good deep cycle characteristics. These batteries are capable of providing engine start cranking pulses in excess of 2250A as well as 400 charge/discharge cycles!

Benefits

- Absorbed Glass Mat (AGM) Construction – Maintenance Free, Non-Spillable
- 400 Cycles @ 80% Depth of Discharge
- Excellent Cranking Performance
- Wide Operating Temperature Range
- Fast Recharge
- Pure Lead Technology



Applications

- Engine Start
- Auxiliary Vehicle Power
- Marine
- Renewable Power
- Portable Power



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Model	Capacity @ 20hr Rate	CCA	Reserve Capacity (mins)	Dimensions (mm)			Weight (kg)	Terminals
				Length	Width	Height		
PC310	8Ah	100	9	138	86	101	2.7	M4 F
PC370	15Ah	200	25	200	77	140	5.7	M6 M
PC535	14Ah	200	21	170	99	159	5.4	M6 F
PC545*	13Ah	150	18	178	86	131	5.2	M6 F
PC625	18Ah	200	27	170	99	177	6.0	M6 L Blade
PC680*	16Ah	170	24	185	79	192	7.0	M6 F**
PC925*	28Ah	330	48	169	179	148	11.8	M6 F**
PC950	34Ah	400	60	250	97	156	9.0	M6 M
PC1100	45Ah	500	87	250	97	206	12.5	M6 M
PC1200*	42Ah	540	78	200	169	193	17.4	M6 F**
PC1220	70Ah	680	135	278	175	190	20.7	DIN lead post
PC1230	55Ah	760	110	240	180	201	20.6	SAE
PC1350	95Ah	770	195	353	175	190	27.4	SAE
PC1400	65Ah	850	130	240	174	221	22.7	SAE
PC1500	68Ah	850	135	276	172	200	22.4	SAE**
PC1700*	68Ah	810	142	331	168	198	27.6	M6 F**
PC1750	74Ah	950	145	301	183	191	26.3	SAE
PC1800	214Ah	1300	475	578	125	316	60.0	M10 M (FT)
PC2150*	100Ah	1150	205	332	175	244	35.3	SAE**
PC2250	126Ah	1225	240	286	269	233	39.0	SAE**

DMS technologies reserves the right to change the product specification without prior notice

All batteries are 12V

*Metal jackets available

**Other terminals available