





# ODYSSEY® Extreme batteries









12 volt

PART NUMBER		PHCA 5 sec [A]	CCA [A]	20 HR Rate [Ah]	Reserve Capacity Minutes	Maximum Length [in (mm)]	Maximum Width [in (mm)]	Maximum Total Height [in (mm)]	Maximum Container Height [in (mm)]	Weight [lb (kg)]
ODX-AGM34		1500	850	68	134	10.9 (276)	6.8 (172)	7.9 (202)	7.3 (184)	50 (22.5)
ODX-AGM34R		1500	850	68	134	10.9 (276)	6.8 (172)	7.87 (200)	7.3 (184)	50 (22.5)
ODX-AGM65		1750	950	74	145	11.8 (301)	7.2 (183)	7.5 (190)	6.8 (173)	54 (24.5)
ODX-AGM31		2150	1150	100	220	13.0 (330)	6.8 (173)	9.5 (241)	8.5 (216)	78 (35.5)

Construction	Thin Plate Pure Lead (TPPL) Absorbed Glass Mat (AGM)
Case Material	Polycarbonate Blend*
Terminals	Tin-Coated Brass/Solid Brass**
Top Lead Style	Over-the-wall***

# ODYSSEY® Performance batteries

12 volt

PART NUMBER		PHCA 5 sec [A]	CCA [A]	20 HR Rate [Ah]	Reserve Capacity Minutes	Maximum Length [in (mm)]	Maximum Width [in (mm)]	Maximum Total Height [in (mm)]	Maximum Container Height [in (mm)]	Weight [lb (kg)]
ODP-AGM34		1500	792	61	124	10.9 (276)	6.8 (171)	7.9 (200)	7.4 (187)	47 (21.0)
ODP-AGM48 H6 L3		1250	720	69	130	10.9 (277)	6.9 (174)	7.4 (189)	7.5 (191)	48 (22.0)
ODP-AGM65		1350	750	64	129	11.8 (301)	7.3 (186)	7.6 (192)	6.8 (172)	50 (22.5)
ODP-AGM31		1750	925	100	200	13.0 (330)	6.8 (173)	9.6 (243)	8.6 (219)	70 (31.5)
ODP-AGM49 H8 L5		1700	950	94	180	13.9 (353)	6.9 (174)	7.4 (189)	7.5 (191)	63 (28.5)
ODP-AGM94R H7 L4		1500	840	80	155	12.4 (315)	6.9 (174)	7.4 (189)	7.5 (191)	55 (25.0)
ODP-AGM4D		2400	1300	170	370	20.4 (518)	8.8 (223)	8.6 (218)	8.3 (208)	117 (53.5)
ODP-AGM8D		2700	1500	220	475	20.4 (518)	10.9 (276)	8.9 (225)	8.5 (215)	143 (65.0)

Construction	Thin Plate Pure Lead (TPPL) Absorbed Glass Mat (AGM)
Case Material	Polypropylene
Terminals	Solid Lead/Solid Brass**
Top Lead Style	Through-the-wall

\*Polycarbonate Blend – Stronger for more rugged environments

\*\*Brass – Provides higher conductivity for higher capacity, as compared to solid lead

\*\*\*Over-the-wall – Offers lower resistance for higher capacity, as compared to through-the-wall type