

EXTREME PERFORMANCE ON-ROAD AND OFF

# ODYSSEY<sup>®</sup> BATTERY

## TRUSTED BY THE BEST TO BE THE BEST

Modern touring motorcycles have many on-board electronic accessories and demand big starting power, while off-road motorcycles face punishing shocks and vibration. And both can sit in storage for months, so they need a battery that can hold a charge for extended periods.

ODYSSEY<sup>®</sup> AGM<sup>2</sup> Thin Plate Pure Lead (TPPL) batteries can handle all of it and more. Designed to provide a low self-discharge rate, ODYSSEY batteries can sit longer and still start stronger compared to conventional flooded lead acid batteries. They are engineered to help provide reliable starting power to keep you touring on the road or adventuring off road.



[www.eu.odysseybattery.com](http://www.eu.odysseybattery.com)



# ODYSSEY® BATTERY

## ODYSSEY® Motorcycle Batteries

Rated Operating Temperature -40°C to 45°C

All values shown are nominal unless otherwise noted.

12 volt

NEW PART NUMBER (Old Part Number)	PHCA** 5 sec [Amps]	CCA* [Amps]	20 HR Rate [Ah]	Reserve Capacity [Minutes]	Maximum Length [mm]	Maximum Width [mm]	Maximum Total Height [mm]	Maximum Container Height [mm]	Weight [kg]	Terminal	Maximum Torque [Nm]	Industry Cross Reference
ODS-AGM8E	310	100	8	9	138	86	99	99	2.5	M4 Receptacle	1.0	YTX7A-BS YTX9-BS
ODS-AGM15L	460	150	13	18	178	84	124	130	5.0	M6 Receptacle	5.6	YTX15L-BS
ODS-AGM14	565	220	14	18	149	87	146)	146	4.5	M6 Receptacle	5.6	YTX14 YTX14-BS GYZ16H
ODS-AGM16L	520	170	16	24	182	77	162	168	7.0	M6 Receptacle	5.6	51814 51913 YT19BL-BS
ODS-AGM20L	675	275	18	24	175	86	155	155	5.9	M6 Receptacle	5.6	YTX20L, YTX20L-BS YTX20HL, YTX20HL-BS GYZ20L, GYZ20HL
ODS-AGM30L	720	400	30	50	167	125	174	9.2	9.0	M6 Receptacle	5.6	YB30L-B, YIX30L YIX30L-BS, GYZ32HL 53030

\*Cold Start Performance S.A.E J537 Apr 2016

\*\*Pulse Hot Cranking Amps



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