

# ODYSSEY<sup>®</sup> BATTERY

A NEW GENERATION OF BATTERY



**AGM<sup>2</sup>**  
NON-SPILLABLE TPPL DESIGN  
**2X + 3X**  
POWER OF THE LIFE  
OF CONVENTIONAL BATTERIES

**ODYSSEY<sup>®</sup>**  
**CONNECT**   
BATTERY MONITORING SYSTEM

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





# Welcome to AGM<sup>2</sup> TPPL

## A new generation of battery for modern power demands

ODYSSEY® AGM<sup>2</sup> Thin Plate Pure Lead (TPPL) batteries feature pure lead plates that are extremely thin, so more of them fit into the battery. More plates mean more power – ODYSSEY AGM<sup>2</sup> TPPL batteries deliver twice the power and three times the service life of any other conventional battery, outperforming standard AGM or SLI (flooded) batteries in terms of power density, fast-charge acceptance, shelf life, durability and most important – value for your money.

**2X  
POWER  
+  
3X  
THE LIFE  
OF  
CONVENTIONAL  
BATTERIES**

## Twice the power and three times the life of any other conventional battery

### AGM<sup>2</sup> INSIDE

Super High-Grade Materials + Refined Electro-Chemistry + TPPL = 2X the power and 3X the life.

### WIDE TEMPERATURE TOLERANCE

-40°C to +80°C.

### VIBRATION RESISTANT

Protection from high-impact shocks and vibration.

### MASSIVE STARTING POWER

Engine cranking pulses up to 2700 amps for 5 seconds.

### LONGER LIFE

8- to 12-year design life and 3- to 10-year service life compared to conventional lead acid batteries.

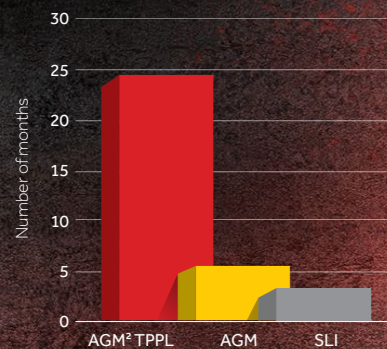
### VIRTUALLY MAINTENANCE-FREE

Sealed ODYSSEY AGM<sup>2</sup> TPPL batteries never need water.

### EXTENDED CYCLE LIFE

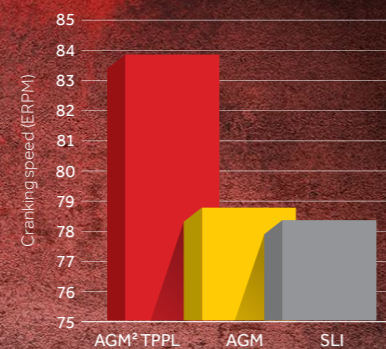
Up to 900 charge-discharge cycles at 50% DOD.

### More Life



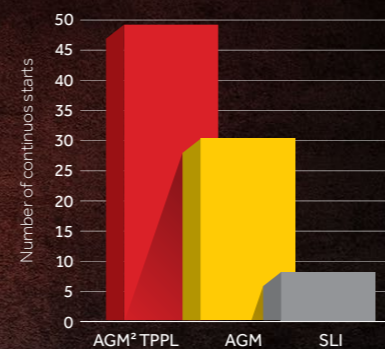
ODYSSEY AGM<sup>2</sup> TPPL batteries have the industry's lowest self-discharge rate, so they hold their charge longer than competitive batteries.

### More Power



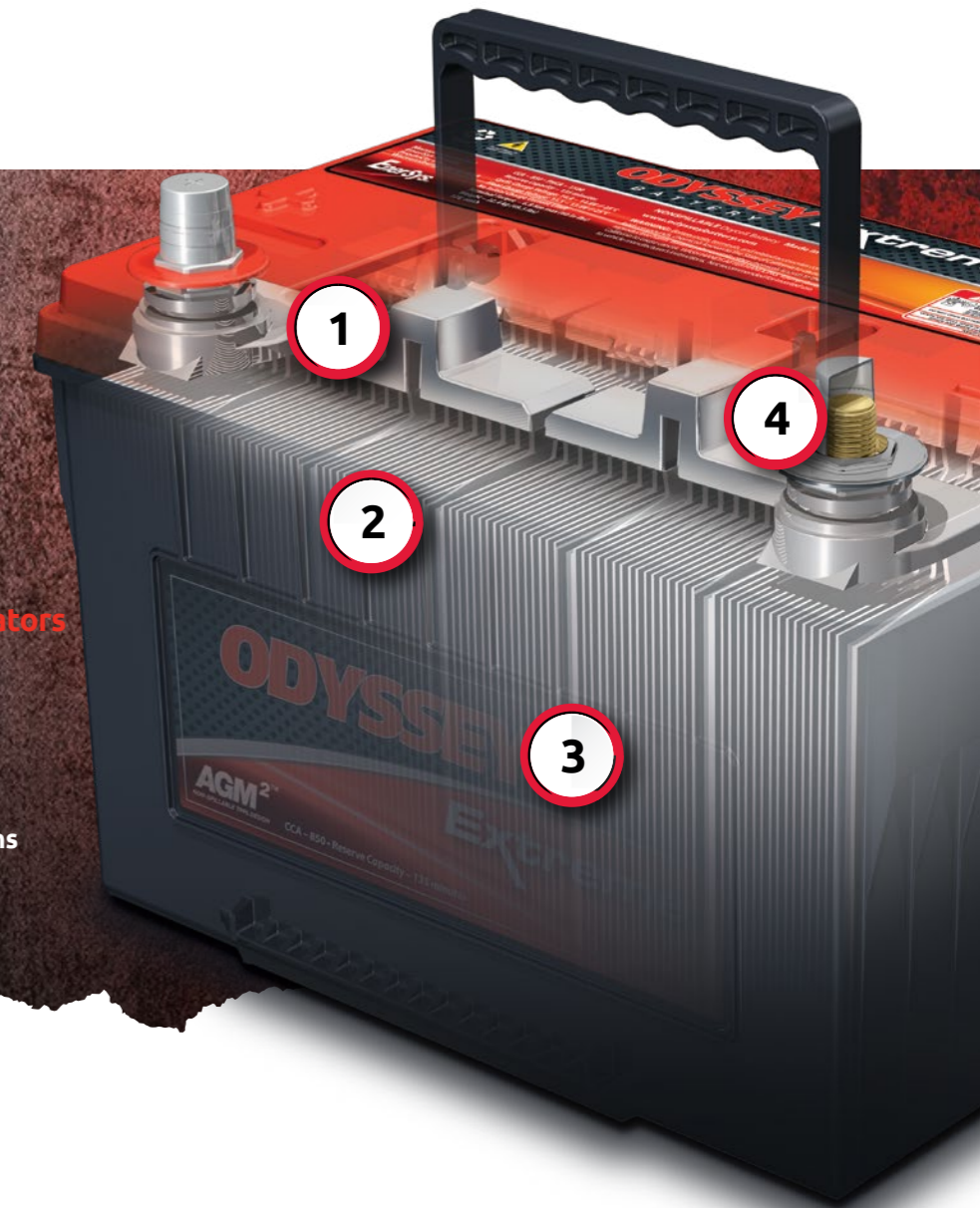
ODYSSEY AGM<sup>2</sup> TPPL batteries have starting power you can rely on, providing up to twice the power of conventional batteries.

### More Performance



ODYSSEY AGM<sup>2</sup> TPPL batteries deliver over 30% more cycle life than other AGM batteries, so you'll enjoy more continuous starts.

- 1 Robust Intercell Connections** resist vibration and ensure stronger internal connections.
- 2 Thin Plate Pure Lead (TPPL)** design means more plates for more performance and power.
- 3 Compressed AGM Plate Separators** ensure leak-free performance and vibration resistance.
- 4 Upgraded Brass Terminals** for secure, corrosion-free connections (some models plated brass)





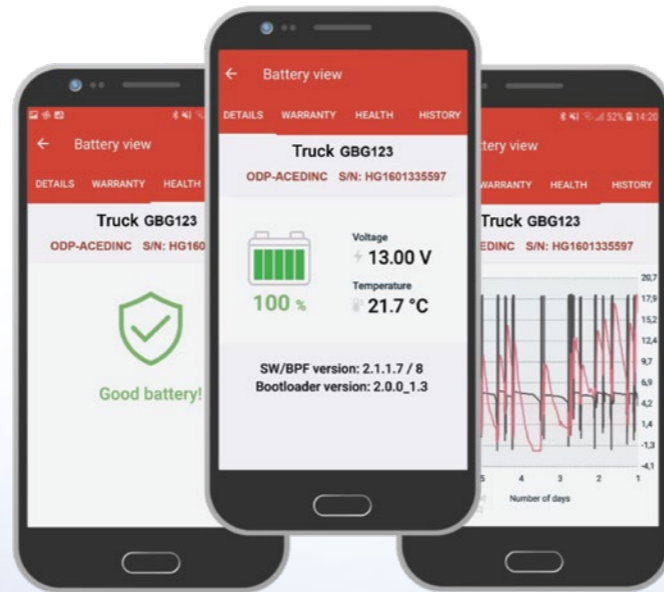
# ODYSSEY<sup>®</sup> CONNECT

## BATTERY MONITORING SYSTEM

### See battery status on any smart device

Not knowing a battery's true condition can lead to trouble. But with the ODYSSEY<sup>®</sup> Connect battery monitoring system, you'll be travelling with the market's first "smart" AGM battery, so you can monitor battery health issues long before they spoil the trip.

Featuring patented\* technology, the ODYSSEY Connect battery monitoring system monitors battery State of Charge (SOC), State of Health (SOH), voltage and temperature. Users can view warnings and safety notifications via Bluetooth<sup>®</sup> on their Apple<sup>®</sup> or Android<sup>™</sup> smart device, and can also review battery trends to spot performance anomalies.



Download the  
ODYSSEY Connect App  
and see demonstration videos

### Check battery health and history anywhere, anytime

#### STATE OF CHARGE (SOC)

The ODYSSEY<sup>®</sup> Connect system captures SOC data and highlights it in graph showing 20% increments over a six-day period.

#### STATE OF HEALTH (SOH)

The ODYSSEY Connect system's SOH data is viewable by the user to proactively monitor battery health highs, lows and warnings, which may require corrective actions.

#### VOLTAGE AND TEMPERATURE

The ODYSSEY Connect system highlights the previous six days of battery voltage and temperature data in a combined graph.

#### BATTERY HISTORY

From the first day of battery operation, the ODYSSEY Connect system captures and analyzes battery operating parameter history.



\*For more information on patents, visit [eu.odysseybattery.com/patents](http://eu.odysseybattery.com/patents)



# Power to WORK

The right batteries for the toughest jobs

## Heavy Duty/Professional Vehicles

When you're delivering goods, people or emergency services, virtually maintenance- and worry-free batteries are a must. Field tested in OE vehicles for millions of work hours, ODYSSEY® batteries have the power to get the job done.



## Heavy Duty and Professional

Rated Operating Temperature – ODX batteries: -40°C to 80°C; ODP batteries: -40°C to 60°C  
All values shown are nominal unless otherwise noted.

NEW PART NUMBER (Old Part Number)	PHCA** 5 sec [A]	CCA+ [A]	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 [in-lb (Nm)]	Available with ODYSSEY® Connect System	Drawing (Battery Reference Table <sup>4</sup> )
<b>ODX-AGM34</b> <sup>(3)</sup> (34-PC1500)	1500	850	68	135	276	172	202	184	22.5	SAE	N/A		B
<b>ODX-AGM34R</b> <sup>(3)</sup> (34R-PC1500)	1500	850	68	135	276	172	202	184	22.5	SAE	N/A		A
<b>ODX-AGM34 78</b> <sup>(1)(3)</sup> (34/78-PC1500)	1500	850	68	135	276	180	200	184	22.5	SAE & Side	60 (6.8) side terminal only		C
<b>ODX-AGM78</b> (78-PC1500)	1500	850	68	135	276	180	186	186	22.5	Side	60 (6.8)		D
<b>ODP-AGM48 H6 L3</b> (48-720)	1250	760	70	140	277	174	189	191	22.0	SAE	N/A		A
<b>ODX-AGM65</b> <sup>(3)</sup> (65-PC1750)	1750	950	74	145	301	183	190	173	24.5	SAE	N/A		B
<b>ODX-AGM24</b> <sup>(3)</sup>	1500	840	76	160	276	172	222	207	26.0	SAE	N/A		B
<b>ODP-AGM94R H7 L4</b> (94R-850)	1500	840	80	155	315	174	189	191	25.0	SAE	N/A		A
<b>ODX-AGM27</b>	1750	930	92	195	317	172	224	207	31.0	SAE	N/A		B
<b>ODP-AGM49 H8 L5</b> (49-950)	1700	950	95	190	353	174	189	191	29.0	SAE	N/A		A
<b>ODP-AGM31</b> <sup>(1)(3)</sup> (31-925S)	1750	925	100	200	330	172	243	220	31.5	3/8-16" Stud	200 (22.6)		B
<b>ODP-AGM31A</b> <sup>(3)</sup> (31-925T)	1750	925	100	200	330	172	240	220	31.5	SAE	N/A		B
<b>ODX-AGM31</b> <sup>(1)(2)(3)</sup> (31-PC2150S)	2150	1150	103	205	330	173	241	216	35.3	3/8-16" Stud	200 (22.6) studs only	X	F
<b>ODX-AGM31A</b> <sup>(1)(3)</sup> (31-PC2150T)	2150	1150	103	205	330	173	246	216	35.5	SAE	N/A		G
<b>ODX-AGM31R</b> <sup>(1)(3)</sup> (31R-PC2150S)	2150	1150	103	205	330	173	241	218	35.3	3/8-16" Stud	200 (22.6)		F
<b>ODP-AGMDINB</b> (629-DIN B-1300)	2400	1300	170	370	518	223	218	208	53.2	SAE	N/A		I
<b>ODP-AGMDINC</b>	2300	1250	215	450	517	275	241	241	64.7	SAE	N/A	X	I

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

\*\*Pulse Current

<sup>1</sup> Metal jacket available, increases all nominal dimensions

<sup>2</sup> SAE terminal adapter available

<sup>3</sup> Hold down kit available<sup>41</sup>

<sup>4</sup> See "Terminal Positions" on page 15

<sup>†</sup> Side terminal receptical (add 8mm to container width)

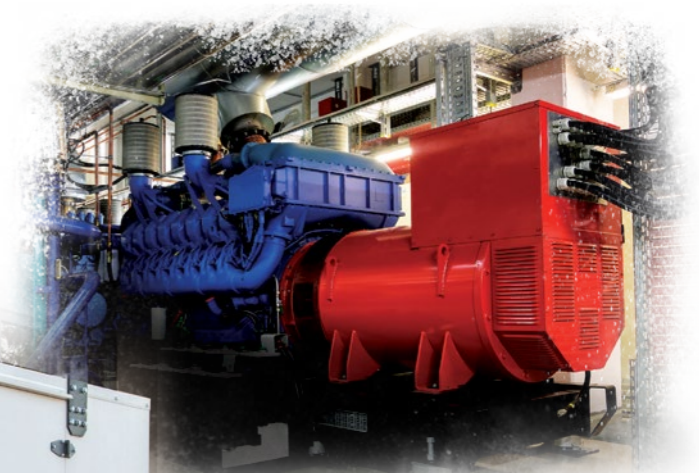
## Construction/Agriculture

Contractors and farmers both face harsh outdoor conditions and unforgiving job schedules. Premium ODYSSEY® batteries will deliver reliable starting and reserve power, on-site or in the fields.



## GenSet Applications

Loss of utility power can be extremely costly for businesses, data centres and healthcare facilities, which is why mission-critical facilities rely on ODYSSEY® batteries for their emergency generator start (GenSet) applications.





# Power to WIN



“ WE RELY ON ODYSSEY® BATTERIES TO SUPPLY ALL THE POWER NEEDED TO RACE FOR VICTORY ”

Hyundai® Motorsport Customer Racing  
WTCR driver Norbert Michelisz

## Direct OEM replacements available

Three ODYSSEY® battery models are available as OEM replacements for motorcycle, all-terrain vehicle (ATV), utility terrain vehicle (UTV) and watercraft applications. Like all ODYSSEY® batteries, their non-spillable AGM design handles extreme shock and vibration, while their sealed, TPPL technology delivers virtually maintenance-free performance.

The motorsports batteries used by the best to be the best



**2X + 3X**  
POWER OF THE LIFE  
OF CONVENTIONAL BATTERIES



## Motorsports and Motorbikes

Rated Operating Temperature -40°C to 50°C Metal Jacket (MJ) Option increases rated operating temperature to 80°C  
All values shown are nominal unless otherwise noted.

NEW PART NUMBER (Old Part Number)	PHCA** 5 sec [A]	CCA* [A]	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 [in-lb (Nm)]	Available with ODYSSEY® Connect System	Drawing (Battery Reference Table <sup>4</sup> )
<b>ODS-AGM8E</b> (PC310)	310	100	8	9	138	86	99	99	2.5	M4 Receptacle	8.9 (1.0)		G
<b>ODS-AGM15L</b> (PC545)	460	150	13	18	178	84	124	130	5.0	M6 Receptacle	50 (5.6)		A
<b>ODS-AGM16B</b> (PC535)	535	200	14	21	170	99	159	157	5.5	M6 Receptacle	40 (4.5)		B
<b>ODS-AGM14</b>	565	220	14	18	149	87	146	146	4.7	M6 Receptacle	50 (5.6)		B
<b>ODS-AGM16L</b> <sup>(1) (2) (3)</sup> (PC680)	520	170	16	24	182	77	162	168	7.0	M6 Receptacle	50 (5.6)		A
<b>ODS-AGM16CL</b> (PC625)	540	220	18	26	170	99	177	175	6.0	M6 Receptacle	40 (4.5)		A
<b>ODS-AGM20L</b>	675	275	18	24	174	87	155	155	5.9	M6 Receptacle	50 (5.6)		A
<b>ODS-AGM28</b> <sup>(1) (2) (3)</sup> (PC925L)	900	330	28	48	167	176	119	126	11.0	M6 Receptacle	60 (6.8)		B
<b>ODS-AGM28L</b> <sup>(1) (2) (3)</sup> (PC925)	900	330	28	48	167	176	119	126	11.0	M6 Receptacle	60 (6.8)		A
<b>ODS-AGM30L</b>	720	400	30	50	166	125	174	174	9.2	M6 Receptacle	50 (5.6)		A
<b>ODS-AGM30E</b> (PC950)	950	400	34	60	250	97	156	146	9.0	M6 Stud	35 (3.9)		A
<b>ODS-AGM42</b> <sup>(1) (2) (3)</sup> (PC1200L)	1200	540	42	78	198	166	192	171	17.0	M6 Receptacle	N/A		B
<b>ODS-AGM42L</b> <sup>(1) (2) (3)</sup> (PC1200)	1200	540	42	78	198	166	163	171	17.0	M6 Receptacle	60 (6.8)		A
<b>ODS-AGM42LA</b> <sup>(1) (2) (3)</sup> (PC1200T)	1200	540	42	78	198	166	163	171	17.0	M6 Receptacle	60 (6.8)		A
<b>ODS-AGM40E</b> (PC1100)	1100	500	45	87	250	97	206	196	12.5	M6 Stud	35 (3.9)		A
<b>ODS-AGM70</b> <sup>(1) (2) (3)</sup> (PC1700)	1550	810	68	142	331	168	168	176	28.0	M6 Receptacle	60 (6.8)		A
<b>ODS-AGM70A</b> (PC1700T)	1550	810	68	142	331	168	177	175	27.6	SAE	N/A		A

12 volt

\*Cold Start Performance S.A.E J537 Apr 2016  
\*\*Pulse Current  
1 Metal jacket available, increases all nominal dimensions  
2 SAE terminal adapter available

3 Hold down kit available<sup>H1</sup>  
4 See "Terminal Positions" on page 15



# Power to DRIVE

More power to stay on the road longer

## Automotive

Today's autos, sport utility vehicles (SUVs), trucks and light commercial vehicles are loaded with more electronics than ever before. But ODYSSEY® batteries can handle it and still deliver big starting power, plus three times the life of conventional batteries.



## Van/Light Commercial Vehicle

ODYSSEY® batteries can help Van/Light Commercial vehicle operators face extreme conditions and workloads. By combining super-high-grade materials, refined Electro-Chemistry and the latest TPPL manufacturing technology, ODYSSEY® batteries can handle temperatures from -40°C to 60°C.



## Aux/EV

For vehicles with extreme auxiliary or plug-in power demands, ODYSSEY® batteries are available for auxiliary power applications.

## Automotive, Light Commercial Vehicle and Aux/EV

Rated Operating Temperature -40°C to 60°C

All values shown are nominal unless otherwise noted.

NEW PART NUMBER (Old Part Number)	PHCA** 5 sec [A]	CCA* [A]	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 [in-lb (Nm)]	Available with ODYSSEY® Connect System	Drawing (Battery Reference Table <sup>1</sup> )
<b>ODS-AGM8E</b> (PC310)	310	100	8	9	138	86	99	99	2.5	M4 Receptacle	8.9 (1.0)		G
<b>ODS-AGM14</b>	565	220	14	18	149	87	146	146	4.7	M6 Receptacle	50 (5.6)		B
<b>ODP-AGM75 86<sup>†</sup></b> (75/86-705)	1100	708	49	89	240	172 <sup>†</sup>	202	187	20.0	SAE & Side <sup>†</sup>	60 (6.8) side only		C
<b>ODP-AGM96R</b> (96R-600)	1100	600	52	90	242	175	174	176	18.0	SAE	N/A		A
<b>ODP-AGM25</b>	1200	765	59	117	241	175	219	202	21.0	SAE	N/A		B
<b>ODP-AGM35</b> (35-675)	1200	765	59	117	241	175	219	202	21.0	SAE	N/A		A
<b>ODP-AGM34<sup>(3)</sup></b> (34-790)	1500	792	61	124	276	172	199	187	21.0	SAE	N/A		B
<b>ODP-AGM34R<sup>(3)</sup></b> (34R-790)	1500	792	61	124	275	172	199	187	21.0	SAE	N/A		A
<b>ODP-AGM78<sup>†</sup></b> (78-790)	1500	792	61	124	275	172	187	187	21.0	Side <sup>†</sup>	60 (6.8)		D
<b>ODP-AGM24</b> (24-725)	1300	755	63	155	276	172	224	207	23.0	SAE	N/A		B
<b>ODP-AGM24F</b> (24F-725)	1300	755	63	155	277	172	224	207	23.0	SAE	N/A		A
<b>ODP-AGM47 H5 L2</b> (47-650 (LN2-H5))	1150	650	64	105	242	175	189	190	19.0	SAE	N/A		A
<b>ODP-AGM65<sup>(1) (3)</sup></b> (65-760)	1500	762	64	129	301	183	192	172	23.0	SAE	N/A		B
<b>ODP-AGM48 H6 L3</b> (48-720)	1250	760	70	140	277	174	189	191	22.0	SAE	N/A		A
<b>ODP-AGM94R H7 L4</b> (94R-850)	1500	840	80	155	315	174	189	191	25.0	SAE	N/A		A
<b>ODP-AGM27</b> (ELT-AGM27)	1500	850	85	182	317	172	224	207	27.0	SAE	N/A		B
<b>ODP-AGM27F</b> (ELT-AGM27F)	1500	850	85	182	317	172	224	207	27.0	SAE	N/A		A
<b>ODP-AGM49 H8 L5</b> (49-950)	1700	950	95	190	353	174	189	191	29.0	SAE	N/A		A

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

\*\*Pulse Current

<sup>†</sup> Metal jacket available, increases all nominal dimensions

<sup>3</sup> Hold down kit available<sup>(1)</sup>

<sup>4</sup> See "Terminal Positions" on page 15

<sup>†</sup> Side terminal receptical (add 8mm to container width)



# Power to ENJOY

Worry-free batteries built for peace of mind

## Marine

Conditions at sea can change in minutes, which makes premium ODYSSEY® batteries essential. Whether for starting, services or emergency, you can rely on the dual-purpose, deep cycle power of these batteries.



## Recreational Vehicles

When you're out in the wilderness, having batteries you can trust is essential. Ready for dual-purpose RV demands, ODYSSEY® batteries will be there to start your engine, your coffee machine, or whatever the day requires.



## 2-year shelf life

Whether you're heading back onto the water or into the woods, you want a battery that's ready to go when you are, even after sitting idle for a long time. ODYSSEY® batteries have an exceptional shelf life – up to two years stored at 25°C, and even longer at cooler temperatures.

## Marine and Leisure – ODYSSEY® Extreme Batteries

Rated Operating Temperature -40°C to 80°C (ODS Batteries Rated Operating temperature -40°C to 50°C)  
All values shown are nominal unless otherwise noted.

12 volt

NEW PART NUMBER (Old Part Number)	PHCA** 5 sec [A]	MCA* [A]	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 [in-lb (Nm)]	Available with ODYSSEY® Connect System	Drawing (Battery Reference Table <sup>4</sup> )
<b>ODX-AGM34M</b> (34M-PC1500)	1500	1050	65	134	277	172	199	182	23.0	M	200 (22.6)/100 (11.3) studs only		E
<b>ODX-AGM65M</b> (NSB-AGM65M)	1750	1070	69	135	300	186	193	173	25.0	M	200 (22.6)/100 (11.3) studs only		E
<b>ODX-AGM24M</b> (NSB-AGM24M)	1500	1000	76	160	277	172	224	207	26.0	M	200 (22.6)/100 (11.3) studs only		E
<b>ODX-AGM27M</b> (NSB-AGM27M)	1750	1080	92	195	317	172	224	207	31.0	M	200 (22.6)/100 (11.3) studs only		E
<b>ODX-AGM31M</b> (31M-PC2150)	2150	1370	103	220	330	172	252	226	34.0	M	200 (22.6)/100 (11.3) studs only		E
<b>ODS-AGM6M</b> (PC2250)	2250	1550	126	240	286	269	233	208	39.0	SAE and 3/8-16" Stud	100 (11.0) stud only		H
<b>ODS-AGM470FTT</b> (PC1800-FT)	1800	1450	214	475	581	125	317	317	60.0	3/8-16" Stud	80 (9.0)		J

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

\*\*Pulse Current

<sup>4</sup> See "Terminal Positions" on page 15

† Side terminal receptical (add 5/16" (8mm) to container width)

## Marine and Leisure – ODYSSEY® Performance Batteries

Rated Operating Temperature -40°C to 60°C

All values shown are nominal unless otherwise noted.

12 volt

NEW PART NUMBER (Old Part Number)	PHCA** 5 sec [A]	MCA* [A]	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 [in-lb (Nm)]	Available with ODYSSEY® Connect System	Drawing (Battery Reference Table <sup>4</sup> )
<b>ODP-AGM34M</b> (34M-790)	1500	1000	62	125	275	172	201	187	21.5	M	200 (22.6)/100 (11.3) studs only		E
<b>ODP-AGM31M</b> (31M-925)	1750	1150	92	190	330	173	240	220	29.0	M	200 (22.6)/100 (11.3) studs only		E
<b>ODP-AGMDINB</b> (629-DIN B-1300)	2400	1300	170	370	518	223	218	208	53.0	SAE	N/A		I
<b>ODP-AGMDINC</b>	2300	1250	215	450	517	275	241	241	64.7	SAE	N/A	X	I



# ODYSSEY® Battery Accessories



## METAL JACKETS

Designed to counteract the expansion that occurs when ODYSSEY® batteries are exposed to high temperatures (up to 80°C), these metal jackets keep the batteries compressed and performing optimally. Metal jackets also provide added protection from rocks and debris, especially for batteries mounted in frames with an exposed base.

### Available for these ODYSSEY® battery models:

PC545/ODS-AGM15LMJ, PC680/ODS-AGM16LMJ, PC925/ODS-AGM28LMJA, 31-PC2150S/ODX-AGM31MJ, PC1200/ODS-AGM42LMJ, PC1700/ODS-AGM70MJ

## HOLD DOWN KITS

Featuring a polished aluminium finish, these custom-made hold down kits are ideal when an application requires additional batteries to be mounted.

### Available for these ODYSSEY® battery models:

PC680/ODS-AGM16L, PC925L/ODS-AGM28, PC925/ODS-AGM28L, PC1200L/ODS-AGM42, PC1200/ODS-AGM42L, PC1200T/ODS-AGM42LA, PC1700/ODS-AGM70, PC1700T/ODS-AGM70A

31-925S/ODP-AGM31, 31-925T/ODP-AGM31A, 31M-925/ODP-AGM31M, 34-790/ODP-AGM34, 34R-790/ODP-AGM34R, 78-790/ODP-AGM78, 34M-790/ODP-AGM34M, 65-760/ODP-AGM65

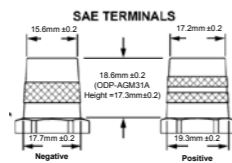
31-PC2150S/ODX-AGM31, 31-PC2150T/ODX-AGM31A, 31R-PC2150S/ODX-AGM31R, 34-PC1500S/ODX-AGM34, 34R-PC1500T/ODX-AGM34A, 34R-PC1500/ODX-AGM34R, 34M-PC1500/ODX-AGM34M, 78-PC1500/ODX-AGM34 78, 78-PC1500/ODX-AGM78, 65-PC1750/ODX-AGM65.

Please note: Hold Down Kits **do not** fit metal jacket batteries.

## TERMINAL TYPES EXPLAINED

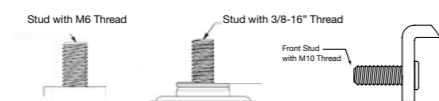
### SAE AND DIN POSTS

These are posts in the shape of truncated cones with slightly different diameters to indicate polarity, as in the examples below:



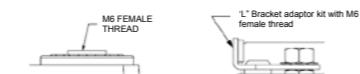
### STUD POSTS

These terminals have a stud post with various threads as specified for each battery, examples below:



### M6 AND M4 FEMALE THREAD

This type of terminal consists of a female thread which can take various adapters/terminals with an M6 or M4 thread as specified for each battery.

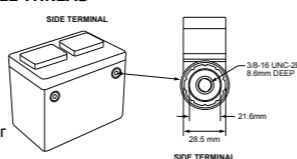


### SAE 3/8-16\"/>

This is an SAE post which can be installed on female M6 terminals. The SAE post has a 3/8 16\"/>

### SIDE 3/8-16\"/>

Side terminals are normally supplied in addition to top terminals and allow the fixing of other connections to power accessories or auxiliary items.



## TERMINAL ADAPTOR KITS

### Stud Adaptor (0220-0888) 5/16\"/>

For use with: PC545/ODS-AGM15L, PC680/ODS-AGM16L, PC925/ODS-AGM28L, PC1200/ODS-AGM42L and PC1700/ODS-AGM70



### Adaptor Kit (2301-0329) 90° \"/>

For use with: PC545/ODS-AGM15L, PC680/ODS-AGM16L, PC925/ODS-AGM28L, PC1200/ODS-AGM42L and PC1700/ODS-AGM70



### SAE Terminal Kit (3217-0006)

For use with: PC545/ODS-AGM15L, PC680/ODS-AGM16L, PC925/ODS-AGM28L, PC1200/ODS-AGM42L and PC1700/ODS-AGM70



### Marine Terminal Kit (2301-0439) 5/16\"/>

For use with: 34M-790/ODP-AGM34M, 31M-925/ODP-AGM31M, 34M-PC1500/ODX-AGM34M and 31M-PC2150/ODX-AGM31M



### PC2150/ODX-AGM31 SAE Kit (3217-0049)

For use with: 31-PC2150S/ODX-AGM31



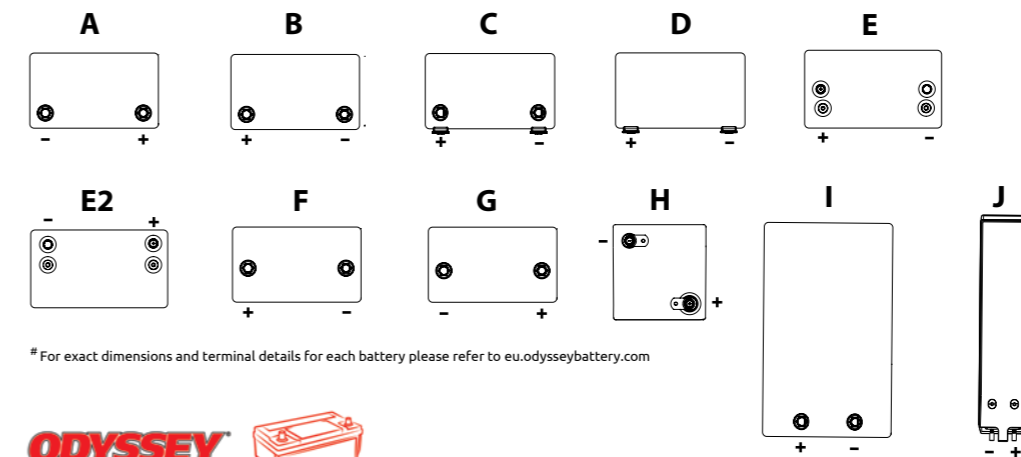
### SAE Terminal Kit – 6mm (3217-0073)

For use with: PC370/ODS-AGM15E, PC950/ODS-AGM30E and PC1100/ODS-AGM40E



## TERMINAL POSITIONS#

Drawing sizes are for terminal position reference only; diagrams are not proportionate to each other.



# For exact dimensions and terminal details for each battery please refer to eu.odysseybattery.com



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Tel: +1-800-964-2837

**EnerSys EMEA**  
EH Europe GmbH  
Baarerstrasse 18  
6300 Zug, Switzerland

**EnerSys Asia**  
152 Beach Road  
Gateway East Building #11-08  
Singapore 189721  
Tel: +65 6431 3700

