

ODYSSEY[®] BATTERY

DINC size now available with

**ODYSSEY[®]
CONNECT**
BATTERY MONITORING SYSTEM



100%

STRONGER
FOR LONGER LIFE*

30%

MORE DEEP-CYCLE
CAPABILITY*



215Ah 1250A CCA

WATER LOSS
W4

CHARGE
RETENTION
C2

ENDURANCE
E4

VIBRATION
V4

AGM² TPPL Technology is Here

Today's boats and yachts are more demanding, with onboard systems and services now requiring higher performance than conventional batteries were ever designed for.

ODYSSEY[®] AGM² batteries with TPPL (Thin Plate Pure Lead) technology provide the solution that can meet these new high power consumption demands.

With the DINC size now available with the ODYSSEY[®] CONNECT[™] Battery Monitoring System, you can take control, giving you real-time data to be ahead of any issues and keep you on the move.



**MASSIVE
STARTING
POWER**



**LONGER
SERVICE LIFE**



**VIBRATION
RESISTANT**



**30%
MORE
DEEP-CYCLE
CAPABILITY**



**VIRTUALLY
MAINTENANCE
FREE**



**REDUCED
ENVIRONMENTAL
IMPACT**

To find out more visit eu.odysseybattery.com

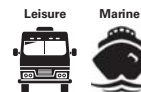


EnerSys
Power/Full Solutions

ODYSSEY® Marine & Leisure

Extreme Battery Range

Especially designed for marine & leisure applications.

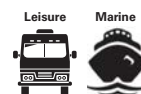


Typical applications but can be used for many others where size and fitments allow.

Model Code (All 12V) Previous code shown in brackets ()	CCA ⁽¹⁾ A	MCA A	Nominal Capacity (20 Hr Rate-Ah)	Reserve Capacity Minutes	Maximum Dimensions			Weight kg	Terminal	Terminal Position	Operating Temperature Range
					Length mm	Width mm	Height mm				
ODX-AGM34M (34M-PC1500ST)	850A	1050A	68Ah	134	276	172	202	23.1	Dual Terminal	E	-40°C to +80°C
ODX-AGM65M	930A	1070A	69Ah	135	300	186	193	24.5	Dual Terminal	E	-40°C to +80°C
ODX-AGM24M	840A	1000A	76Ah	160	277	172	224	25.9	Dual Terminal	E	-40°C to +80°C
ODX-AGM27M	930A	1080A	92Ah	195	317	172	224	30.8	Dual Terminal	E	-40°C to +80°C
ODX-AGM31M (31M-PC2150ST)	1150A	1370A	100Ah	220	330	173	239	34.1	Dual Terminal	E	-40°C to +80°C
ODS-AGM6M (PC2250)	1225A	1550A	126Ah	240	286	269	233	39.0	SAE and 3/8-16" Stud	H	-40°C to +45°C
ODS-AGM470FTT (PC1800-FT)	1300A	1450A	214Ah	475	581	125	317	59.9	M10 Front Stud	J	-40°C to +45°C

ODYSSEY® Marine & Leisure

Performance Battery Range



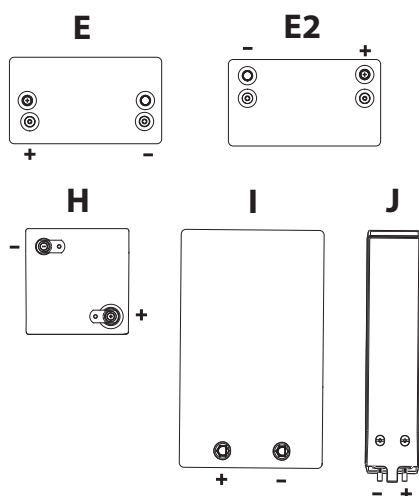
Typical applications but can be used for many others where size and fitments allow.

Model Code (All 12V) Previous code shown in brackets ()	CCA ⁽¹⁾ A	MCA A	Nominal Capacity (20 Hr Rate-Ah)	Reserve Capacity Minutes	Maximum Dimensions			Weight kg	Terminal	Terminal Position	Operating Temperature Range
					Length mm	Width mm	Height mm				
ODP-AGM34M (34M-790)	800A	1000A	62Ah	125	275	172	201	21.6	Dual Terminal	E	-40°C to +60°C
ODP-AGM24M (24M-725)	725A	825A	63Ah	155	276	172	225	23.3	Dual Terminal	E	-40°C to +60°C
ODP-AGM27M (27M-850)	850A	975A	85Ah	182	316	172	225	27.1	Dual Terminal	E	-40°C to +60°C
ODP-AGM31M (31M-925)	925A	1150A	100Ah	190	330	172	240	28.7	Dual Terminal	E2	-40°C to +60°C
ODP-AGMDINB (629-DIN B-1300)	1300A	1549A	170Ah	370	518	223	218	53.2	SAE	I	-40°C to +60°C
ODP-AGMDINC	1250A	1500A	215Ah	450	517	275	241	64.7	SAE	I	-40°C to +60°C
ODP-ACEDINC	1250A	1500A	215Ah	450	517	275	241	64.7	SAE	I	-40°C to +60°C
625-DIN C-1500	1500A	1780A	220Ah	475	518	276	242	64.9	SAE	I	-40°C to +60°C

⁽¹⁾CCA-Cold Start Performance in accordance with SAE J537. All dimensions are nominal unless stated otherwise - please refer to eu.odysseybattery.com for other dimensions.

TERMINAL POSITIONS

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



EnerSys World Headquarters
2366 Bernville Road
Reading, PA 19605, USA

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

EnerSys Asia
152 Beach Road,
Gateway East Building #11-08,
Singapore 189721

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EMEA-EN-ODY-FLY-Marine 10-22 PRELIMINARY