

ODYSSEY[®] BATTERY

Now available with

CONNECT[™]



100%
STRONGER
FOR LONGER LIFE

30%

MORE DEEP-CYCLE
CAPABILITY



AGM² TPPL Technology is Here

Today's professional vehicles are more demanding, with driver systems and hotel functions 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 truly meet these new high power consumption demands.

Now available with CONNECT[™] and CONNECT app, which allows you to take control, giving you real-time data to be ahead of any issues and keep you on the road.

Model	Battery Type (Old Code)	Voltage	Nominal Capacity	CCA
			20 Hr Rate	
ODP-AGMDINB	629-DIN B-1300	12V	170Ah	1300A
ODP-AGMDINC	New	12V	215Ah	1250A
ODP-ACEDINC	New	12V	215Ah	1250A
625-DIN C-1500	-	12V	220Ah	1500A



EnerSys World Headquarters
2386 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

To find out more visit
eu.odysseybattery.com

