



AGM Battery
Part Number: PC680
Nominal voltage: 12.85 Volts
Description: Extreme conditions, high purity lead-tin alloy, dry cell technology, engine start & cycle

Details

Case	Flame retardant cell containers, external metal jacket with decals.
Terminals	Removable SAE Automotive terminals with heli-coil thread and M6 stainless Allen key head bolt.
Colour	Cover: Odyssey Red; Case: Black; Sleeve (metal): Odyssey Red

Dimensions

Length	185 mm
Width	79 mm
Height (inc terminals)	187 mm
Weight	7 Kg

Power Figures

PHCA 5 second (Pulse Hot Cranking Amps)	680 amps
CCA (0°C)	220 amps
HCA (26.6°C)	370 amps
MCA (0°C)	550 amps
Capacity (20 hour / C20)	17 ah
Reserve Minutes	24 mins
Internal Resistance	7 mΩ
Short Circuit Current	1800 amps

Life Cycle

Design Life	8-12 years
Cycles @ 80% D.O.D.	500 cycles
Cycles @ 100% D.O.D.	400 cycles
Operating Temperature	-40°C to 80°C

Specifications subject to change without notice.