

AGM Start Stop Battery Specification

AGM L2 (12V 70AH)



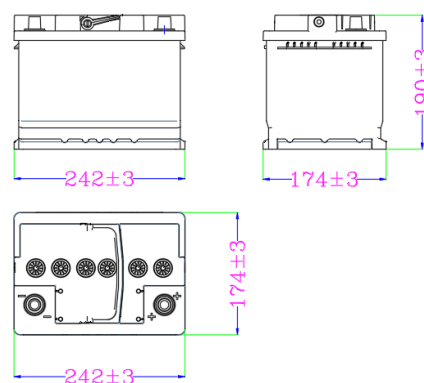
This product is specially designed for cars equipped with advanced start-stop systems, with reinforced grids, high-porosity PE partitions, and self-developed paste. 5 years design life.

Curing patents, etc., make the battery have the characteristics of safety and reliability, excellent high current discharge performance, good charge acceptance ability and long deep cycle life.

PICTURE



DIMENSION

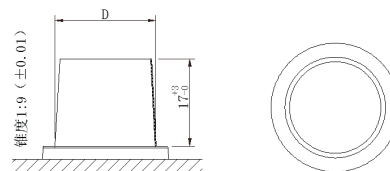


SPECIFICATION

Nominal Voltage/V		12
Nominal Capacity/Ah		70
Reserve Capacity/min		100
-18°C CCA/A		660
CCA		700
Internal Resistance/mΩ		3.7
Weight/ (±3%) Kg		17.6
Max Dimensions	L/mm	242
	W/mm	174
	TH/mm	190
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Temperature	discharge/°C	-40-60
	charge/°C	-40-60
	store/°C	-40-60
Optimum temperature/°C		10-30
Constant charging current/A		7.0
Constant charging voltage/V		13.5-13.8
Max charging current/A		21.0
Cover material		PP
Executive standard		JB/T 2666-2016
Terminal		Type B Taper post terminal

TERMINAL DIMENSION

Terminal Type	D/mm	
	positive	negative
T2	19.5 ⁺⁰ _{-0.3}	17.9 ⁺⁰ _{-0.3}



Discharge Curve/25°C

