



Pin Khởi Động Ô Tô

Lithium Automotive Starting Battery

- Lithium battery designed for direct replacement of automotive lead acid batteries.
- LFP cells for fire safety and environmental friendliness.
- Over-discharge cut-off batteries can be recovered by common chargers or jumpstarted.
- Over-load or short-circuit cut-off batteries can be recovered by disconnecting load.
- Service life can reach 2000 cycles or 8-10 years.
- Constant performance in whole service life
- Faulty batteries can be repaired to avoid disposal of the complete module



LEAD-TO-LITHIUM SOLUTION

CAR STARTING BATTERY	BA125	BA140	BA160
Nominal voltage	12.8V	12.8V	12.8V
Cranking amperage	200A	320A	480A
Max discharge amperage	60A	80A	120A
Max charge voltage	15.2V	15.2V	15.2V
Max charge amperage	45A	45A	60A
Capacity	24Ah	32Ah	50Ah
Dimension L x W x H (mm)	165 x 125 x 175	195 x 132 x 170	208 x 175 x 190
Weight	3.6kg	5.5kg	7.4kg
Engine cyl. displacement	Gasoline upto 1.5L	Gasoline upto 2.5L	Gasoline upto 4.0L

TRUCK STARTING BATTERY	BA180	BA208	BA212
Nominal voltage	12.8V	25.6V	25.6V
Cranking amperage	640A	320A	480A
Max discharge amperage	160A	80A	120A
Max charge voltage	15.2V	30.2	30.2V
Max charge amperage	90A	45A	60A
Capacity	45Ah	32Ah	50Ah
Dimension L x W x H (mm)	280 x 175 x 190	230 x 138 x 210	295 x 200 x 225
Weight	9.5kg	9.2kg	11.8kg
Engine cyl. displacement	Diesel upto 10L	Diesel upto tới 7L	Diesel upto 15L



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