



# Pin Khởi Động Ô Tô

## Lithium Car 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

BASIC CAR BATTERIES	BP125	BP140	BP160	BP180
Norminal voltage	12.8V	12.8V	12.8V	12.8V
Cranking amperage	200A	320A	480A	640A
Continuous discharge amp	60A	80A	120A	160A
Max charge voltage	15.2V	15.2V	15.2V	15.2V
Max charge amperage	45A	45A	60A	90A
Capacity	12Ah	15Ah	22Ah	30Ah
Dimension L x W x H (mm)	150 x 87 x 160	165 x 125 x 175	198x 165 x 170	208x 175 x 190
Weight	3.1kg	4.3kg	5.8kg	8.0kg

ENHANCED CAR BATTERIES	BA125	BA140	BA160	BA180
Norminal voltage	12.8V	12.8V	12.8V	12.8V
Cranking amperage	200A	320A	480A	640A
Continuous discharge amp	60A	80A	120A	160A
Max charge voltage	15.2V	15.2V	15.2V	15.2V
Max charge amperage	45A	45A	60A	90A
Capacity	<b>50Ah</b>	<b>32Ah</b>	<b>50Ah</b>	<b>40Ah</b>
Dimension L x W x H (mm)	195 x 132 x 170	195 x 132 x 170	208 x 175 x 190	232 x 175 x 190
Weight	5.5kg	5.5kg	7.4kg	9.5kg

