

Crocks Pack   MoliceI INR21700 P42A 22.2V 46200mAh 6S11P 500A Tri

SKU / Model: Not specified

PRODUCT OVERVIEW

? Small Technical Specification Specification Details Voltage 22.2V (Nominal), 25.2V (Full)  
Capacity 46200mAh (46.2Ah) Energy ~1025Wh Cell Type MoliceI INR21700 P42A Configuration  
6S11P (6 series, 11 parallel) Max Continuous Discharge 500A Cycle Life 500 1000 cycles  
Dimensions (L×W×H) Approx. 220 ×150 ×90 mm Weight ~5.8 6.2 kg Connector XT90 / AS150 /  
Custom

TECHNICAL SPECIFICATIONS

|                                                                  |
|------------------------------------------------------------------|
| Nominal Voltage: 22.2V                                           |
| Capacity: 46200mAh                                               |
| Energy: 1025Wh                                                   |
| Chemistry: Li-ion                                                |
| Maximum / BMS Current: 500A                                      |
| Cycle Life: 1000 cycles                                          |
| Product Category: 6 Cell Li-ion Drone Battery Pack (22.2V~25.2V) |

PRODUCT DESCRIPTION

Crocks Pack   MoliceI INR21700 P42A 22.2V 46200mAh 6S11P 500A Triangle Li-ion Battery Pack  
The Crocks Pack   MoliceI INR21700 P42A 22.2V 46200mAh battery is the pinnacle of portable  
high-drain lithium power. Designed using 66 genuine MoliceI P42A 21700 cells in a 6S11P  
configuration, this pack delivers a massive 46200mAh (46.2Ah) capacity, with 500A max  
continuous discharge, and over 1020Wh of stored energy. Built for mission-critical  
performance, it excels in heavy-lift UAVs, electric vehicles, robotics platforms, and  
industrial-grade power systems. With its space-efficient triangle form factor, this pack  
fits seamlessly into tight builds without sacrificing power or runtime. ? Key Features:  
6S11P Configuration   6 cells in series, 11 in parallel MoliceI P42A 21700 Cells  
Industry-leading 45A discharge per cell 22.2V Nominal Voltage / 25.2V Fully Charged 46200mAh  
Capacity / ~1025Wh Energy 500A Max Continuous Discharge Triangle Form Factor   Optimized for  
drone frames & compact builds Customizable Connectors   XT90, AS150, XT60, or per user  
requirement ? Applications: Heavy-lift drones and VTOL UAVs Industrial automation &  
autonomous robotics High-capacity electric vehicle systems Custom energy storage solutions  
Long-range and high-load field applications