

Crocks Ultra 22.2V 46200mAh 6S Drone Battery Pack 6S11P 920A Disc

SKU / Model: Not specified

PRODUCT OVERVIEW

? Technical Specifications: Parameter Value Nominal Voltage 22.2V Capacity 46200mAh

Configuration 6S11P Chemistry Li-Ion NMC Continuous Discharge 920A Burst Discharge 42A

Dimensions (L ×W ×H) 288mm ×94mm ×40mm (–2mm) Weight ? 3.5 kg Discharge Connector XT150

/ AS150 / Custom as required Charge Method CC/CV using certified 6S Li-Ion charger

TECHNICAL SPECIFICATIONS

Nominal Voltage: 22.2V
Capacity: 46200mAh
Chemistry: Li-Ion
Maximum / BMS Current: 920A
Product Category: 6 Cell Li-ion Drone Battery Pack (22.2V~25.2V)

PRODUCT DESCRIPTION

Crocks Ultra 22.2V 46200mAh 6S Drone Battery Pack 6S11P 920A Discharge Li-Ion NMC 42A The

Crocks Ultra 22.2V 46200mAh 6S11P Li-Ion NMC Battery Pack is purpose-built for heavy-duty industrial UAVs, long-endurance drones, and robotic platforms requiring exceptional power, capacity, and efficiency. With a 6S11P configuration, this pack delivers a massive 46.2Ah capacity at 22.2V, capable of pushing 920A continuous discharge and 42A burst output.

Designed with Li-Ion NMC (Nickel Manganese Cobalt) chemistry, it offers high energy density, improved thermal management, and longer cycle life, making it the ideal choice for professional aerial applications, autonomous vehicles, and power-hungry systems. ? Key

Features: Voltage: 22.2V (6S) Capacity: 46200mAh (46.2Ah) Configuration: 6S11P Battery

Chemistry: Li-Ion NMC (Nickel Manganese Cobalt) Continuous Discharge: 920A Burst Discharge:

42A Dimensions: 288mm ×94mm ×40mm (–2mm) Weight: ? 3.5 kg Connector Type: XT150 / AS150 /

Custom Available Build Type: Industrial-grade with protective shrink and vibration-resistant

layout Low Internal Resistance & High Output Stability ?application: Industrial Drones

Agricultural UAVs Heavy-Lift Multirotors Mapping & Survey Drones Surveillance & Security

UAVs Custom Robotics & AGVs VTOL & Hybrid Aircraft Power-Demanding Portable Systems