

Dynacore batteries are the rare ones which can reach the capacity as mentioned.

For safety concern, they are CE, UN Test, and ROHS approval.

Dynacore batteries have enjoyed more and more popularity in the oversea market and great reputation among the customers for their good quality and competitive price.

Dynacore batteries plan to be your final choice.



### Heavy Duty Li-ion Batteries for Cine-Camera

Dynacore specially designed the heavy Duty series batteries for Cine-cameras that require high load power.

With capacity 150Wh, 220Wh, 260Wh for your choice. Besides, the batteries also can power the camera and other on-camera accessories with the built-in power tap simultaneously.

Normally long-time high load powering will reduce the battery life quickly, but the heavy duty batteries will not be affected.



**DS-150S 150Wh**  
Voltage: 14.8V  
Capacity: 150Wh/10.4Ah  
Max Output Power: 150W  
Max Output Current: 12A  
Over Current Protection: 15A  
Mount Type: V-Mount  
Operation Temperature: -30°C~+50°C  
Net Weight: Approx. 1.00Kg  
Dimension: 170x100x48mm



**DS-150A 150Wh**  
Voltage: 14.8V  
Capacity: 150Wh/10.4Ah  
Max Output Power: 150W  
Max Output Current: 12A  
Over Current Protection: 15A  
Mount Type: Gold Mount  
Operation Temperature: -30°C~+50°C  
Net Weight: Approx. 1.02Kg  
Dimension: 170x100x58mm



**DS-220S 220Wh**  
Voltage: 14.8V  
Capacity: 220Wh/15.6Ah  
Max Output Power: 180W  
Max Output Current: 15A  
Over Current Protection: 18A  
Mount Type: V-Mount  
Operation Temperature: -30°C~+50°C  
Net Weight: Approx. 1.40Kg  
Dimension: 170x100x64mm



**DS-220A 220Wh**  
Voltage: 14.8V  
Capacity: 220Wh/15.6Ah  
Max Output Power: 180W  
Max Output Current: 15A  
Over Current Protection: 18A  
Mount Type: Gold Mount  
Operation Temperature: -30°C~+50°C  
Net Weight: Approx. 1.42Kg  
Dimension: 170x100x74mm



**DS-260S 260Wh**  
Voltage: 14.8V  
Capacity: 260Wh/17.4Ah  
Max Output Power: 220W  
Max Output Current: 18A  
Over Current Protection: 20A  
Mount Type: V-Mount  
Operation Temperature: -30°C~+50°C  
Net Weight: Approx. 1.40Kg  
Dimension: 170x100x64mm



**DS-260A 260Wh**  
Voltage: 14.8V  
Capacity: 260Wh/17.4Ah  
Max Output Power: 220W  
Max Output Current: 18A  
Over Current Protection: 20A  
Mount Type: Gold Mount  
Operation Temperature: -30°C~+50°C  
Net Weight: Approx. 1.42Kg  
Dimension: 170x100x74mm