

# Battery Packs for Power Tools



## Parameter

Model	Li-ion 18650 battery 01
Capacity	5000mAh
Potential	18V
Max Charge Current	5A
Max Discharge Current	15C
Weight	680g
Size	118*78*75mm
Product Features	<ul style="list-style-type: none"><li>• High Power Output</li><li>• Large Capacity</li><li>• High Durability</li><li>• Excellent Safety</li><li>• Long Cycle Life</li><li>• High Energy Density</li></ul>



# Battery Packs for Power Tools



## Parameter

Model	Li-ion 18650 battery 02
Capacity	9000mAh
Potential	20V
Max Charge Current	9A
Max Discharge Current	15C
Weight	650g
Size	105*105*58mm
Product Features	<ul style="list-style-type: none"><li>• High Power Output</li><li>• Large Capacity</li><li>• High Durability</li><li>• Excellent Safety</li><li>• Long Cycle Life</li><li>• High Energy Density</li></ul>



**Reliability and Durability** Higher performance

# Battery Packs for Power Tools

Compatible with dewalt 20V/60V/120V Power Tools



## Parameter

Model	Li-ion 18650 battery 03
Capacity	3000mAh-9000mAh
Potential	20V/60V
Max Charge Current	3A-9A
Max Discharge Current	15C
Weight	950g
Size	232*82*45mm
Product Features	<ul style="list-style-type: none"><li>• High Power Output</li><li>• Large Capacity</li><li>• High Durability</li><li>• Excellent Safety</li><li>• Long Cycle Life</li><li>• High Energy Density</li></ul>

# Battery Packs for Power Tools



## Parameter

Model	Li-ion 18650 battery 04
Capacity	6000mAh
Potential	20V
Max Charge Current	3A/4A/5A/6A
Max Discharge Current	15C
Weight	680g
Size	111*74*82mm
Product Features	<ul style="list-style-type: none"><li>• High Power Output</li><li>• Large Capacity</li><li>• High Durability</li><li>• Excellent Safety</li><li>• Long Cycle Life</li><li>• High Energy Density</li></ul>

# Battery Packs for Power Tools



## Parameter

Model	Li-ion 18650 battery 05
Capacity	3000mAh
Potential	11.1V
Max Charge Current	3A
Max Discharge Current	15C
Weight	450g
Size	117*78*75mm
Product Features	<ul style="list-style-type: none"><li>• High Power Output</li><li>• Large Capacity</li><li>• High Durability</li><li>• Excellent Safety</li><li>• Long Cycle Life</li><li>• High Energy Density</li></ul>