

Energy Storage Shell Battery Cell Holder Battery Capacity Tray Plastic Injection Mould
US\$2,000.00-8,000.00 1 Piece (MOQ)

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WS Mold is professional for new energy plastic injection battery box mold design and manufacturing. We have more than 20 years of experience in battery box and lid mold making. The battery box molds we produced contain automotive battery box series have Japanese vehicles standard N40, NS40, N50, NS60, N70, NS70, N90, N100, N120, NS120, N135, ...

lithium-ion battery heat dissipation device in new energy vehicles to meet the basic requirements of the plastic parts in use. During the mold design process, use Moldflow ...

With the strong support and development of the state on new energy technology, new energy batteries are continuously updated, the requirements on processing equipment are higher and...

The design process of the injection mould for the Lithium battery heat dissipation device connector bottom cover is described in detail. In the design process, the UG software is used to establish the three-dimensional model of the plastic part, and the mould flow analysis is carried out with the help of the moldflow software to determine the ...

Main Products: Laser Welding Machine, Lithium Battery Module Production Line, New Energy Vehicle Lithium Battery Pack Assembly, Automatic Lithium Battery Module Production Line R& D Capacity: ODM, Own Brand

The utility model relates to the field of battery shells, in particular to a lithium battery shell mould, which comprises an upper shell, a lower shell and at least one plugging...

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LEMAX lithium battery supplier is a technology-based manufacturer integrating research and development, production, sales and service of lithium battery products, providing comprehensive energy storage system and power system ...

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