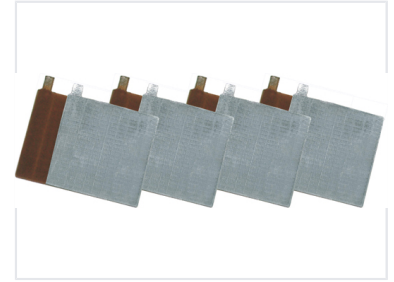


Pouch Cell Battery Stack

This stack features flat, rectangular pouch cell batteries. They are commonly used in portable electronic devices and electric vehicles for increased voltage or capacity.



Product Overview

High-Density Pouch Cell Battery Stack

This advanced pouch cell battery stack is designed to offer high energy density and a versatile form factor for demanding applications. Its flat, rectangular design makes it an ideal solution for integration into portable electronics and electric vehicle energy storage systems. The stack configuration allows for efficient scaling of voltage and capacity to meet specific power requirements.

Technical Characteristics

Cell Format	Pouch Cell
Casing Material	Aluminum, Protective Metallic Casing

Performance Metrics

Configuration	Stacked for increased voltage/capacity
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Application Suitability

Target Applications

- Portable electronic devices
- Electric vehicles
- Energy storage systems