

Battery cabinet cooling plate price



Overview

Shop the precision-engineered double EV battery module coolant plate from Fellten. Made from CNC-machined 6061 aluminum with stir-welded cap, compatible with LG 4P3S & CALB 3P4S. Includes 1/4" BSP fittings. Our Battery Cooling Plate offers exceptional quality and style within the Liquid Cold Plate category. In your search for reputable liquid cold plate suppliers in China, consider leveraging online platforms, attending industry trade fairs, and consulting business directories. Typical forms are compressor parts, thermostatic expansion valves, condenser coils, and evaporator coils. While condenser coils transfer the acquired heat outside, evaporator coils absorb heat from. Custom battery cold plates and liquid cooling plates for EV packs and energy storage systems. ToneCooling designs aluminum and copper cold plates for prismatic, pouch and cylindrical cells, including high-temperature desert applications. Leakage proof with 100% helium test. Light weighted and easy to install. High voltage batteries are expensive and very sensitive to temperature variations even when the vehicle is stopped and the battery is being charged.



Article Content

Battery Cold Plate

Built with lightweight aluminum, the battery cold plate stabilizes battery cell temperature and provides optimal temperature uniformity. Featuring counterflow and double-side cell loading designs, it ...

Electrical Cabinet Cooling Energy Storage Battery Cooling System

Metalli's Battery Thermal Management System is a complete thermal system solution that maintains the critical operating temperature ranges of vehicle batteries.

Battery Cold Plate | Direct Cooling Plate for EV Car ...

Guchen's battery direct cooling plate offers a high-performance, scalable, and ...

Battery Liquid Cold Plate | EV Battery Cooling | Valeo

For EVs, Valeo offers ultra-performing liquid battery coolers for prismatic and cylindrical Li-ion battery packs (China, the U.S. and Europe). Battery energy density increase and fast charging ...

China Battery Cooling Plate, Battery Cooling Plate Wholesale ...

Enhance your Liquid Cold Plate setup with our premium Battery Cooling Plate. Procuring liquid cold plates through wholesale channels can offer advantages such as competitive pricing, bulk ...

EV Battery Coolant Plate Double | CNC Machined Aluminum

Shop the precision-engineered double EV battery module coolant plate from Fellten. Made from CNC-machined 6061 aluminum with stir-welded cap, compatible with LG 4P3S & CALB 3P4S.

EV Battery Coolant Plate Double | CNC Machined Aluminum | Fellten

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Battery Cold Plate | Direct Cooling Plate for EV Car Batteries

Guchen's battery direct cooling plate offers a high-performance, scalable, and cost-effective solution for the demanding thermal management needs of modern electric cars.

EV Battery Cooling Plates

The Sogefi hybrid cold plate composed of welded metal/plastic composite is another innovative solution for improved impact resistance and integration with composite battery pack enclosures.

Advanced Battery Cooling Plates for Electric Vehicles

Enhance your battery efficiency with our custom battery cooling plates. Made from high-quality aluminum, these plates ensure optimal cooling for various applications.

Battery Cold Plates for EV and Energy Storage Systems

ToneCooling designs and manufactures custom battery cold plates for EV battery packs, commercial vehicles, stationary storage and backup power systems. We support prismatic, pouch ...

Liquid Cooling Plate - XD Thermal

At XD THERMAL, our liquid cold plates are essential for efficient battery thermal management, ensuring optimal performance and safety. Engineered to automotive-grade standards, these plates prevent ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://kingkongautomotive.co.za>

Email: info@kingkongautomotive.co.za

Phone: +27 73 194 5826

Address: Block C, Waterfall Office Park, 1 Magwa Crescent, Midrand, 1685, South Africa

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