



New Energy Battery Stamping Manufacturing Company

What types of battery stampings does Ken-Tron offer?

Ken-tron furnishes primary and secondary battery stampings for alkaline, lithium, and nickel batteries. Our materials experience includes nickel, steel, stainless steel, Kovar, Inconel, 52 alloy, and other nickel alloys.

What is a precision metal stamping company?

A manufacturing company creating precision metal stamping solutions for advancing battery cell technology and other high-tech industries.

How do I get a quote on battery stampings?

Contact our experts for a fast and easy quote on battery stampings. Ken-tron supplies a wide range of battery stampings, including custom battery stampings, as well as assemblies and wire products to the battery market.

What materials are used in battery stamping?

Our materials experience includes nickel, steel, stainless steel, Kovar, Inconel, 52 alloy, and other nickel alloys. From the development of topshells to the production of terminals, caps, cell tops, springs and other battery components, Ken-tron has the experience you seek in battery stampings.

Why is precision metal stamping important?

Precision, groundbreaking, and economical battery technology is imperative as the world transitions to a renewable energy economy. Batteries need to perform better and cost less. IntriPlex Technologies is committed to precision metal stamping innovation and is an emerging leader in better battery solutions for a better world.

Who uses ken-Tron stampings?

Our stampings are used by battery makers around the world. With short lead times and multiple delivery options, Ken-tron has become a preferred supplier to battery production facilities. Whatever process is required for developing the perfect battery component, you will find it is available within our facility.

At Keats Manufacturing, our experienced and knowledgeable team delivers the utmost reliability and precision through our metal stamping services, helping you meet the specific demands of ...

Strong Metal is committed to serving industries such as new energy vehicles, household appliances, and rail transit, focusing on precision metal and precision manufacturing. At present, we have more than 50 people, including 8 project engineers, 12 drawing engineers, 17 quality engineers, 10 public welfare engineers, and 10 mold engineers.

Zhongshan Runye New Energies Technology Co., Limited (abbreviated as Zhongshan Runye) established in



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Year 2007, the registered capital is 50 million CNY, which specialized in "Auto ...

As one of the first independent U.S. manufacturers of lithium-ion battery lid assemblies, IntriPlex is setting a new standard in the domestic battery market. Combining high-volume stamping technology with meticulous quality and performance optimization, the company is poised to lead the transformation of battery manufacturing. This independence ...

Chinese battery manufacturer and technology company founded in 2011 that specializes in the manufacturing of lithium-ion batteries for electric vehicles and energy storage systems. catl 46145 LFP - not many details of the CATL 46145 LFP cell as yet.

Founded in 2008, Dongguan Kaiyan Hardware Products Co., Ltd. is a manufacturing enterprise specializing in precision metal stamping. Its main products include: new energy vehicle battery, LED power shell, aluminum panel, chassis, bracket, shovel tooth radiator / piece electronic RF shield, socket spring contact piece, drawing piece, structure piece, ...

Sun's provides design and engineering solutions, custom stamping and molding under one roof. We offer dual manufacturing locations USA or Mexico. Sun Microstamping manufactures Advanced Energy Batteries; stamped ...

2 ???· Santa Barbara, CA: Energy Tech Review has recognized IntriPlex Technologies, Inc. as the Battery Metal Stamping Technology Company of the Year 2025, a distinguished accolade highlighting IntriPlex's pioneering contributions to battery manufacturing. The award celebrates IntriPlex's unwavering dedication to precision engineering, innovation, and its trusted ...

Battery manufacturers are searching for components that will improve performance and extend battery life without adding excessive weight. At Standard Die International, we have the battery metal stamping and metal bending capabilities to meet all of these specifications and more.

Gingerm Industrial Co., Limited: Professional manufacturer of precision stamping dies and parts, supplies progressive die, transfer die, compound die, etc. and serves for electronic appliances, mobile phone appliances, new energy ...

Ken-tron provides our battery customers with multi and four slide metal stampings, deep drawn metal stampings, eyelet stampings, transfer press stampings, and progressive die stampings. Ken-tron furnishes primary and secondary battery stampings for ...

ONE is a Michigan-born energy storage company focused on battery technologies that will accelerate the adoption of EVs and expand energy storage solutions.



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We bring smarter structural battery solutions by leveraging our precision stamping and forming expertise, advanced R& D capabilities, and time-proven proprietary manufacturing technologies. We are a proactive and collaborative partner for ...

Zhongshan Runye New Energies Technology Co., Limited (abbreviated as Zhongshan Runye) established in Year 2007, the registered capital is 50 million CNY, which specialized in "Auto parts" R& D, manufacture, and sales for more than ten years. Mainly products are electric vehicle battery parts, auto parts, CNC machining parts, plastic products ...

At Keats Manufacturing, our experienced and knowledgeable team delivers the utmost reliability and precision through our metal stamping services, helping you meet the specific demands of your next EV application. We use advanced stamping press technology, equipped with more than 142 wire-forming and metal-stamping machines to create diverse ...

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