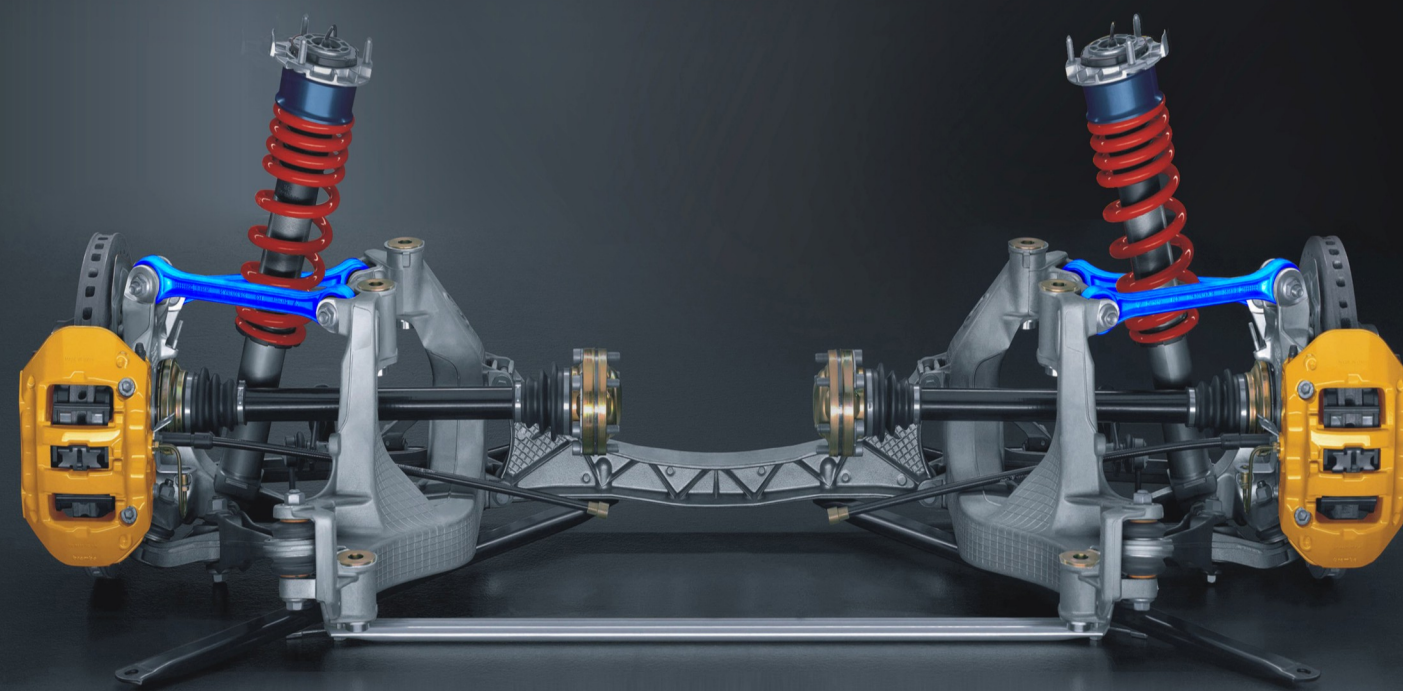




UTS AUTOPARTS DETAILS MAKE PERFECT



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CATALOG

UTS Auto Parts Co.,Ltd

UTS AUTO PARTS

Control Arm



About us

ZHEJIANG UTS AUTO PARTS Co., Ltd was established in 2009, and specializes in Brake Calipers and Control Arms manufacture. After years of business development, we have now grown to one of the leading suppliers of quality aftermarket chassis parts in China.

With more than 10 years experience in technology development and manufacturing, we founded our own factory in 2012 in Haining City, Zhejiang Province, which covers 16000 square meters and includes 292 employees, and we keep on developing good work habits for employees to accumulate more professional skills.

IATF16949 are strictly followed, and we run our own independent laboratory, which guarantees the quality control of every detail from raw materials to shipment.

The United Kingdom, United States, Canada, Germany and other European countries are our main markets. Iveco, Land Rover, BMW, Mercedes-Benz, Chevrolet, Ford, Nissan and other European, American, Japanese and Korean models are all included in our catalogue.

Thousands of brake and suspension parts are available, also customized products are welcome.

High performance products, plenty of inventory, competitive price, and stable delivery time are our advantages, also our friendly and efficient team gives your the advice, expertise and level of service you expect.



Control Arm



Suspension Kits

A collection of six different automotive brake calipers, showing various designs and colors (yellow, silver, black, green). The calipers are arranged in a cluster, highlighting their diverse shapes and sizes. Some have black pistons visible, while others are painted in bright colors like yellow or green. The components are made of metal and show signs of wear and use.

A collection of various mechanical components, likely for an internal combustion engine, arranged on a light blue background. The components include two polished pistons at the top, several black piston rings of different sizes, two black valves, two small black pins, two large black connecting rods, and four small black O-rings. The components are arranged in a grid-like fashion, with the pistons at the top, the rings in the middle, and the connecting rods at the bottom. The background is a solid light blue color.