



It all starts with dreaming of a change.

www.ertaymakina.com



ABOUT US

ERTAY MAKİNA was established in 2005 to meet the demands for high-quality workmanship, cost-effectiveness, and prompt solutions in the machine spare parts industry.

It produces high-quality spare parts for the machine industry, as well as for sectors such as the recycling industry and the automotive industry.

Our company produces spare parts to high standards. It can produce from soft metal products to hard metal parts, including recycling shredder blades, blade holders, and rotor blades.

We always take great pride in being the right partner for high-quality production in spare part manufacturing. Our company, which has proven its success in the machine, recycling, and automotive manufacturing sectors with high-quality and fast logistics deliveries, continues to grow rapidly by proving its quality with spare part production to European Union member countries.

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SERVICES

ERTAY MAKINA provides high-quality manufacturing services for the production of spare parts for almost all industrial machines with the help of its expert personnel. We know that we are the right partner for high-quality production of machine spare parts. Our products go through inspection and testing at every stage, starting from the quotation process to delivery. Our company has proven its success in the manufacturing sector with fast and high-quality logistics delivery, and continues to grow rapidly by demonstrating its quality with many international projects and custom productions.



MACHINERY INDUSTRY



AUTOMOTIVE INDUSTRY



RECYCLING INDUSTRY



CUSTOM PRODUCTS

WHY U.S.?

1. COST

Turkey has many advantages on a global scale, including a skilled workforce, investment, and cost-effective raw material solutions. We are one of the companies that best utilize these advantages in spare part production.

2. QUALITY

When it comes to machine spare part production, our company has not only manufactured in this area, but also in recycling blades, gas valves, pipe fittings, the automotive industry, and many other areas.

3. DELIVERY

Thanks to its geopolitical location, Turkey is in an advantageous position for many commercial logistics activities. One of our three principles is that we have confidence in timely and complete delivery.



MACHINE INDUSTRY

S P A R E P A R T

Machine spare part production is a process that involves producing the parts needed to extend or renew the life of industrial machines or devices. These parts must possess high precision, strength, and durability to perform their functions properly.

High quality workmanship.

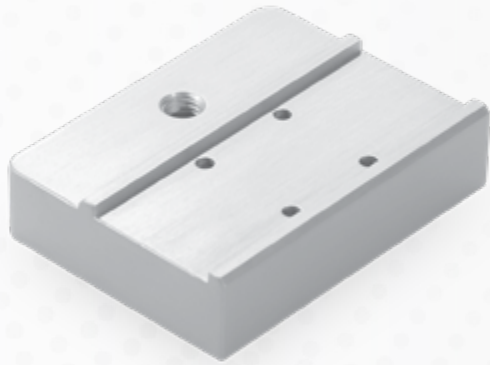
Low error rate percentage.

Detailed spare parts processing.



MACHINE SPARE PARTS

Productions



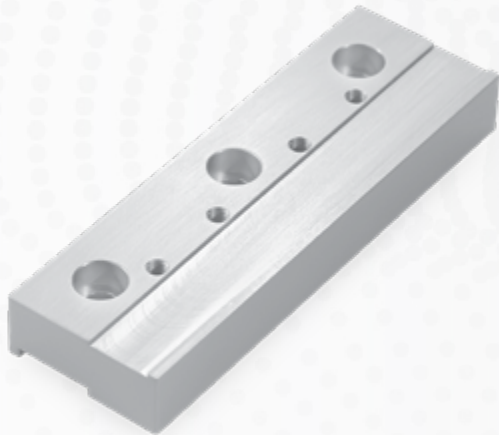
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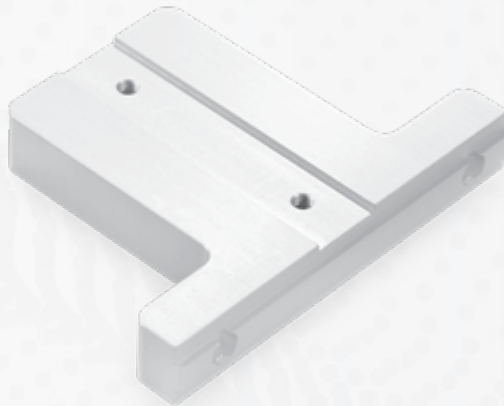
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MACHINE SPARE PARTS

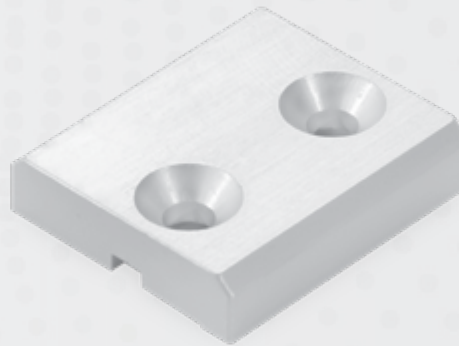
Productions



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MACHINE SPARE PARTS

Productions



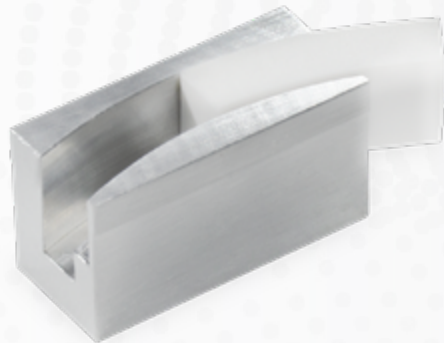
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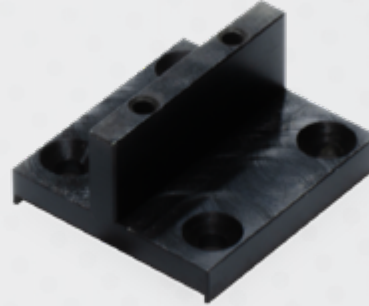
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MACHINE SPARE PARTS

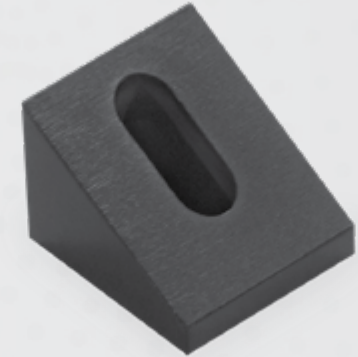
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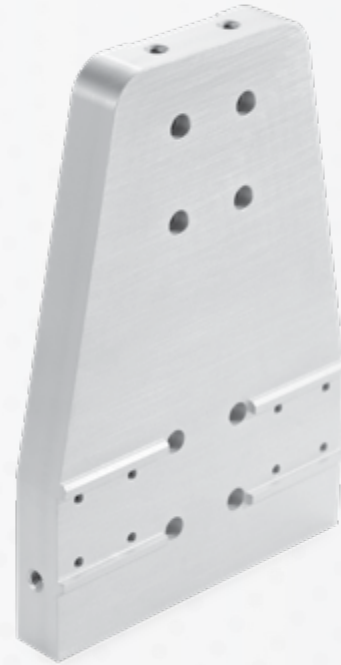
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MACHINE SPARE PARTS

Productions



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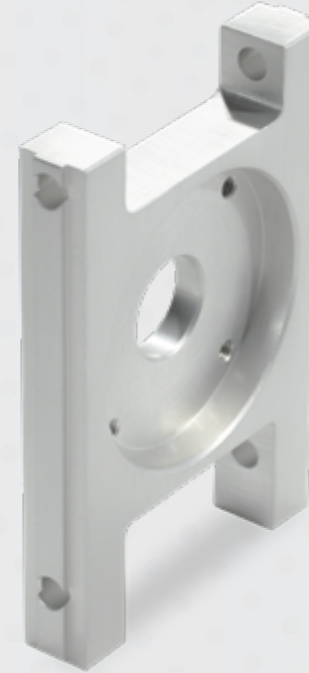
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MACHINE SPARE PARTS

Productions



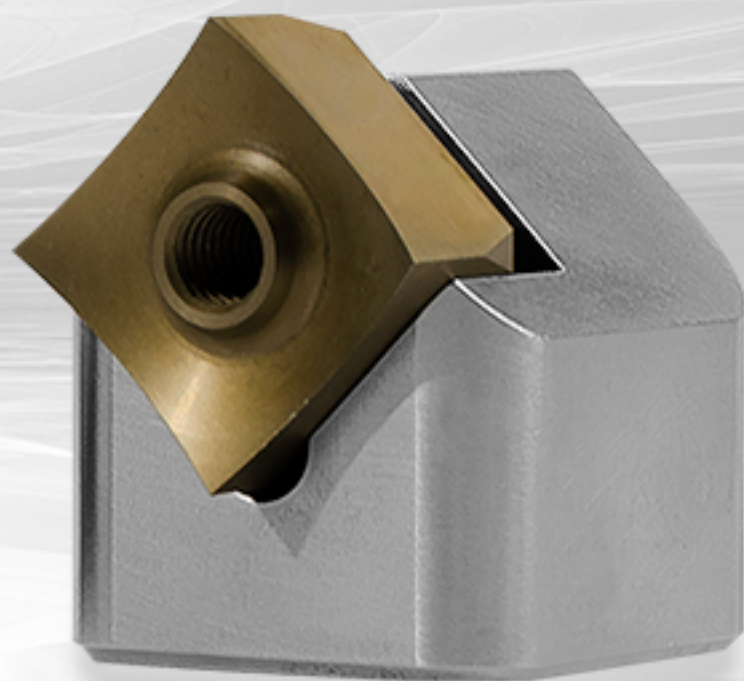
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RECYCLING INDUSTRY SPARE PART

Quality production of parts such as shredder blades and rotor blades can improve the performance and extend the life of recycling machines. Shredder blades work in a challenging environment that requires high strength and durability, and therefore, they should be made of high-quality materials.



RECYCLING SPARE PARTS

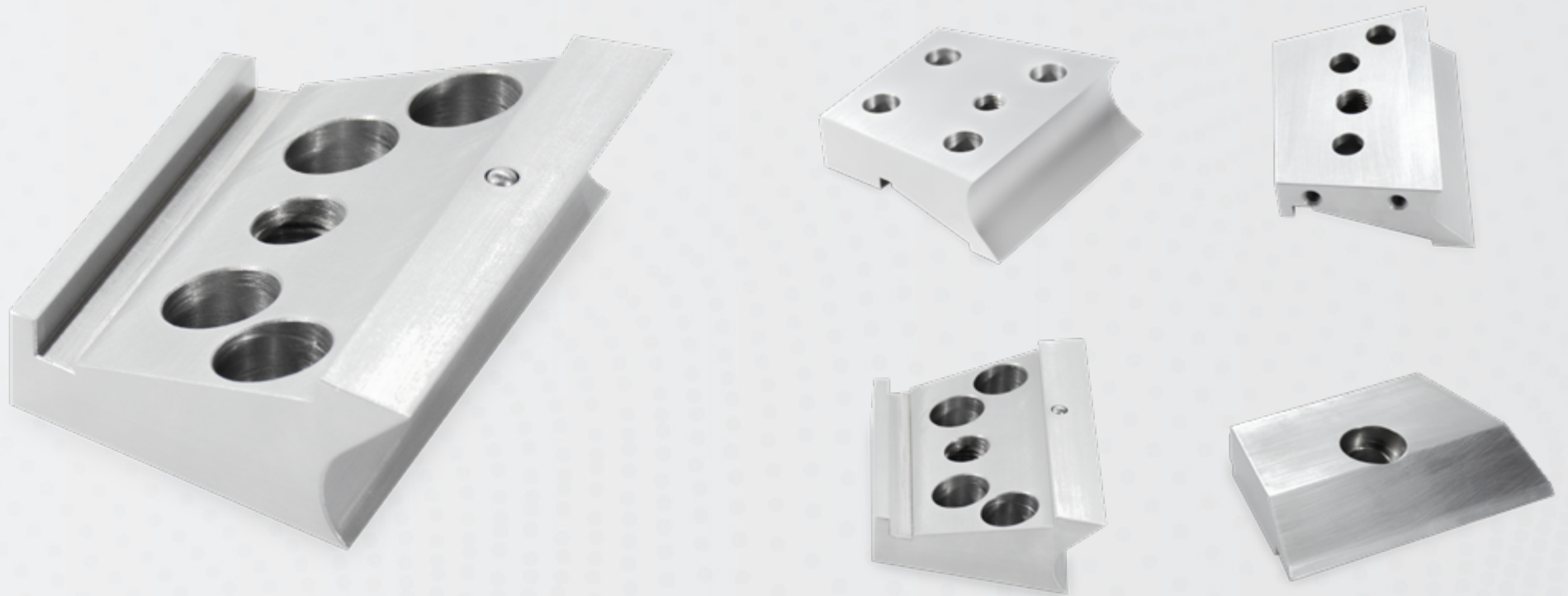
Productions



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RECYCLING SPARE PARTS

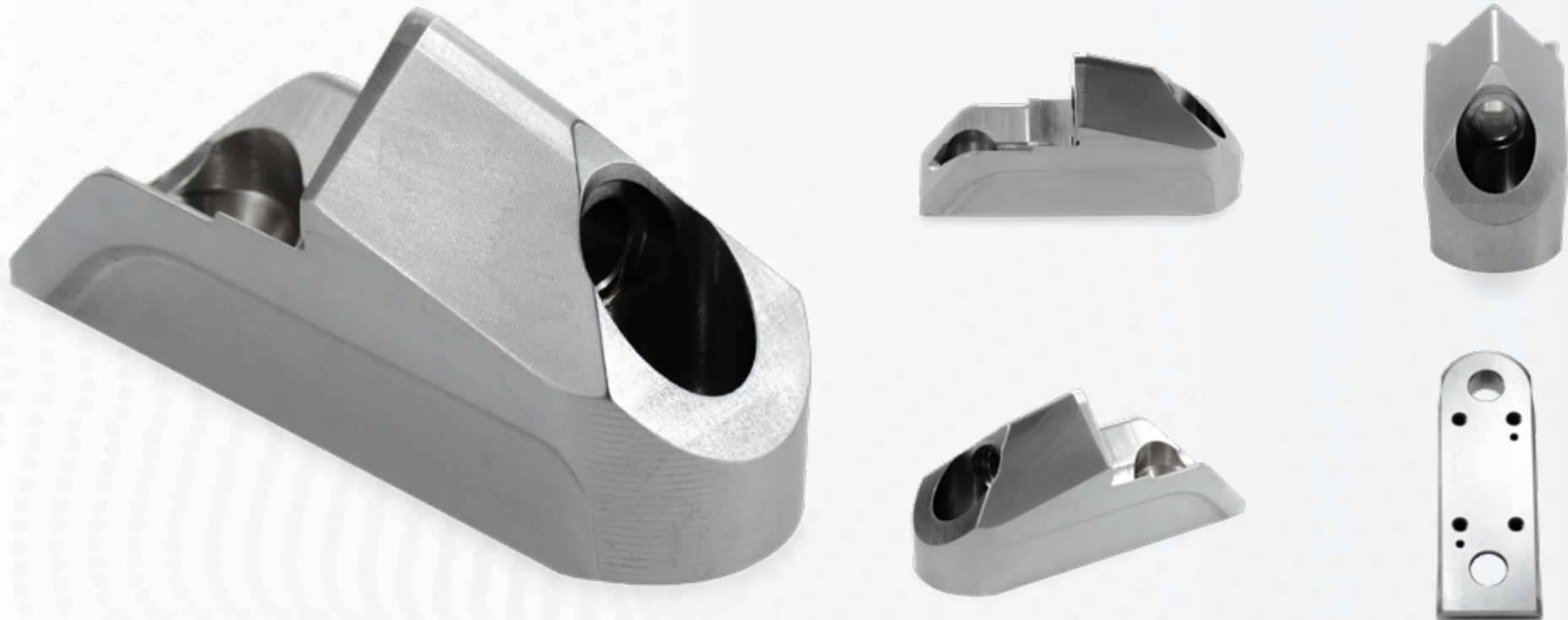
Productions



High quality shredding and cutting blades.

RECYCLING SPARE PARTS

Productions



Blade bearings and blade holders.

RECYCLING SPARE PARTS

Productions



Blade bearings and blade holders.

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RECYCLING SPARE PARTS

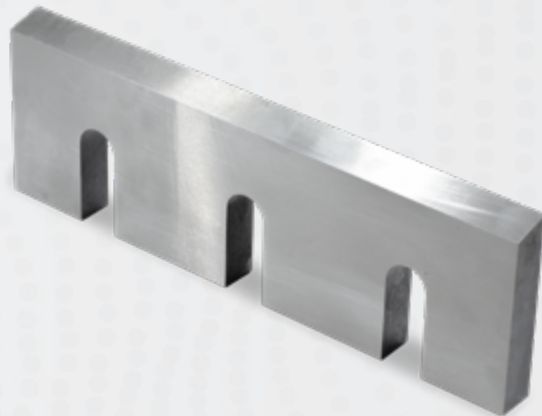
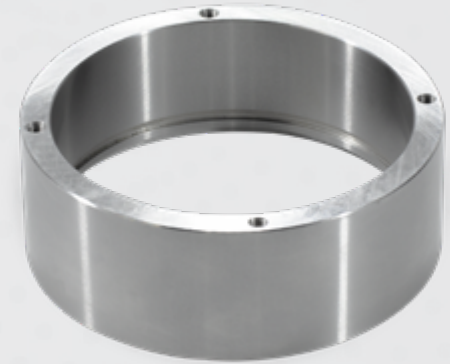
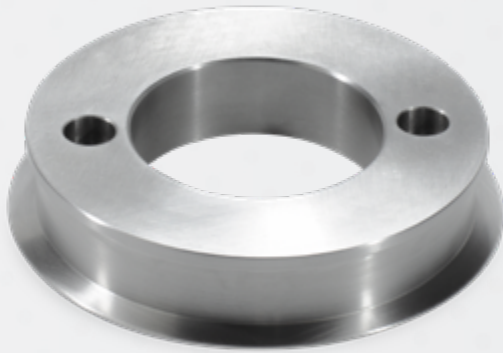
Productions



Quality rotor blades must be produced to withstand high-speed operating conditions.

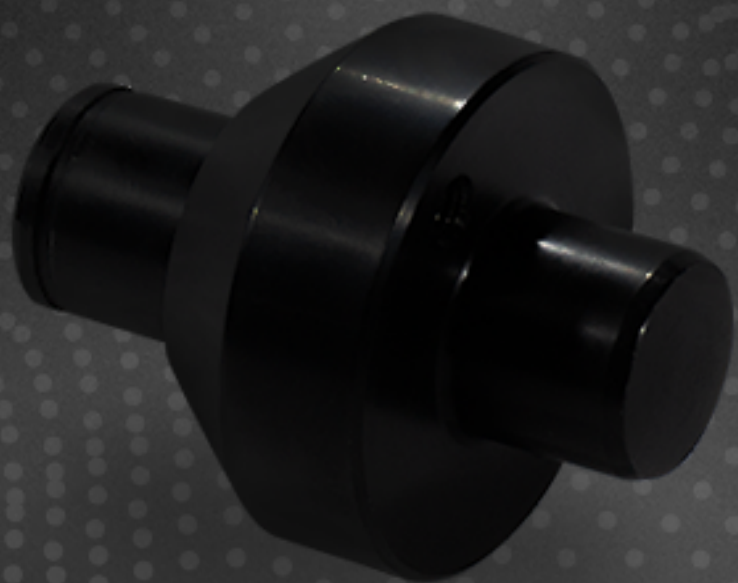
RECYCLING SPARE PARTS

Productions



AUTOMOTIVE INDUSTRY SPARE PART

We produce excellent results in the production of automotive spare parts by ensuring high precision and repeatability. We know that material selection has a significant impact on the functionality, strength, durability, and weight of the parts. Another factor that enables you to observe the effect of high-quality workmanship in our products is our quality policy rules.



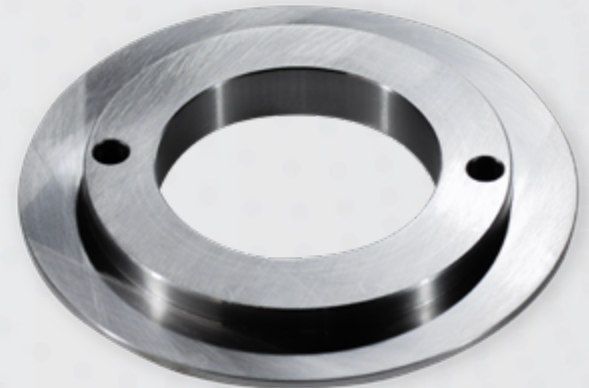
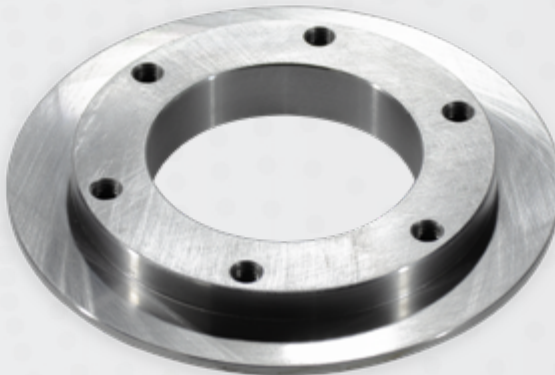
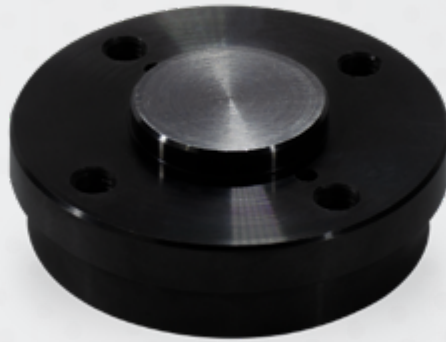
AUTOMOTIVE SPARE PARTS

Productions



AUTOMOTIVE SPARE PARTS

Productions





Our production line and equipment are updated daily to keep up with the latest technology and techniques. Our production line is fully operational 24/7 with zero error tolerance. By prioritizing high-quality production, we are expanding our production capacity and delivering high-volume orders on time.





PRODUCTIONS MACHINES

We are expanding our production capacity with the understanding of quality production and delivering high production capacities in full and on time.

- WELE AQ 1265 4 AXIS CNC MACHINING CENTER 2021 MODEL
- WELE AQ 1265 4 AXIS CNC MACHINING CENTER 2018 MODEL
- WELE AQ 1265 3 AXIS CNC MACHINING CENTER 2016 MODEL
- AWEA AF-1060 4 AXIS CNC MACHINING CENTER 2014 MODEL
- ACCUWAY UT-200 CNC LATHE 8" 2015 MODEL
- GOODWAY GLS-200 CNC LATHE 8" 2014 MODEL
- TOS LATHE DIAMETER: 500x2000 mm 2014 MODEL
- KESMAK KM280 DRIVE BAND SAW



WELE AQ 1265 4 AXIS CNC MACHINING CENTER 2021 MODEL



WELE AQ 1265 4 AXIS CNC MACHINING CENTER 2021 MODEL



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TOS LATHE DIAMETER: 500x2000 mm 2014 MODEL



KESMAK KM280 DRIVE BAND SAW



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