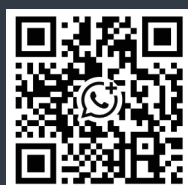




## OEM Forging Solutions

Where ideas take shape, from your mind to our workshop.

*Your idea.  
Our precision.*



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EATHU FORGING

## Proven Forging Excellence

At EATHU, we deliver precision OEM forging that turns raw metal into high-strength, high-reliability components.

With advanced technology, strict quality control, and proven expertise, we ensure every part meets demanding global standards. From material to final inspection, every step is engineered for consistency, performance, and cost efficiency.

# FORGING THE FUTURE

At EATHU, forging isn't just a process—it's our specialty. For over two decades, we've been dedicated to shaping high-performance metal components that meet the toughest demands across global industries. Headquartered in Qingdao, China, we've built our foundation on a clear principle: combine technical expertise with disciplined manufacturing to deliver parts that stand up to real-world conditions.



Our capabilities span hot and cold forging, supported by precision machining and strict quality control throughout the entire production cycle. The result is a streamlined, end-to-end solution that reduces complexity, improves efficiency, and ensures every component meets exact specifications.



What sets us apart is not just what we make, but how we work. We focus on long-term collaboration, clear communication, and dependable delivery. If you're looking for a forging partner who values performance, consistency, and accountability—EATHU is ready to move forward with you.



## 25+ Years of Experience

A legacy of over 25 years in forging has shaped our commitment to excellence, enabling us to deliver components that last.



## 1200+ Clients Served

1,200+ clients served worldwide—a testament to our reliability, consistency, and commitment to quality forging.



## ISO Certified

Operating under an ISO-certified quality framework, we uphold the highest standards in process control across every project.



WHAT SETS US APART

## Forging Strength into Metal

Our forging capabilities combine advanced equipment, skilled engineering, and strict quality control to deliver strong and reliable components for demanding applications.



### Superior Strength & Durability

Our forging process refines the metal's grain structure, producing components with excellent mechanical strength, impact resistance, and long service life, even in demanding industrial applications.

### Integrated Forging & Machining

By combining forging with in-house machining capabilities, we can deliver finished or semi-finished parts with tight tolerances, reduced lead times, and better overall production efficiency.

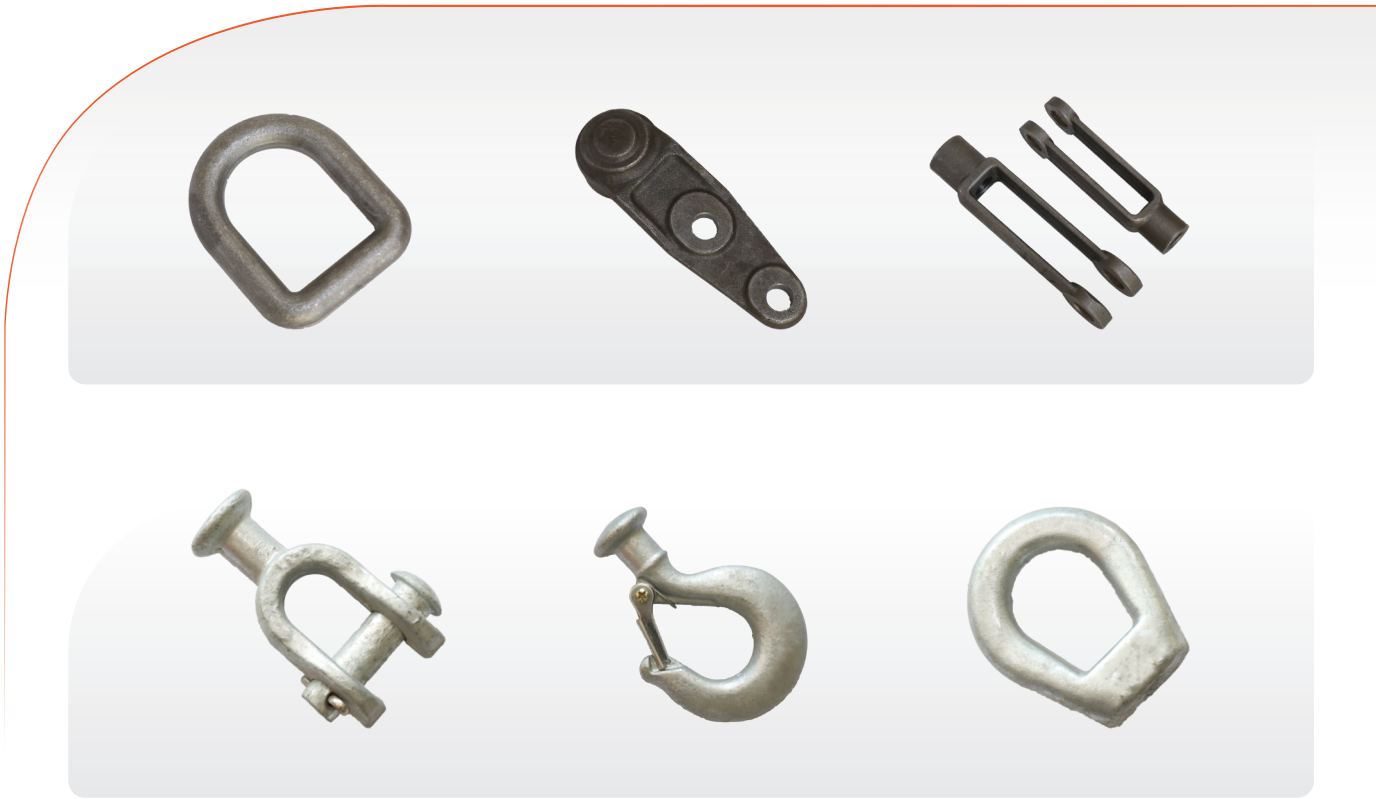
### Consistent Quality Control

Through strict inspection procedures and controlled production processes, we ensure every forged component meets precise specifications and international quality standards.

### Strong Engineering Support

From automotive and construction machinery to energy, oil & gas, and industrial equipment, our forged components are trusted across various industries, globally.





# Catering to Diverse Industries, Globally

We're equipped for high-volume production and reliable worldwide shipping, delivering forging parts where they're needed.

