

Markets Served



Automotive
Engine Components



Aerospace
Shafts and Bearings



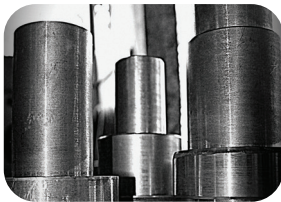
Railway
Forged railway wheels



Energy
Generator Shafts



Oil & Gas
Valve Bodies and
Pipeline Fittings



Heavy Machinery
Gears, Shafts, and
Hydraulic component

Contact us

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**Forging
Excellence
Since
1996**

www.gieoforge.com



GIEO FORGE



Our Legacy of Forging Excellence

At Gieo Forge, our specialty lies in the art of open die hot forging, where we meticulously craft top-quality forged components tailored precisely to your specifications. With decades of experience and an unyielding dedication to precision, we've built a reputation as a trusted partner for industries seeking unparalleled forged solutions.

Drawing from our rich heritage, we've consistently led the way in providing forging solutions for diverse industries worldwide. Over time, we've refined our expertise and broadened our capabilities to meet the ever-changing demands of our clients. Our journey serves as a testament to our steadfast commitment to excellence, dependability, and ensuring customer satisfaction.

Our vision for the future

To be recognized as a leader in the forging industry, renowned for our innovation, reliability, and commitment to superior quality. We aim to continually expand our capabilities, forge lasting partnerships, and set new benchmarks for excellence in the field of hot forging.

Our mission: Driving forging solutions

Our mission is to provide unparalleled forged solutions to our customers, tailored to their unique requirements and delivered with the utmost efficiency. By leveraging our expertise and a culture of continuous improvement, we aim to exceed customer expectations, drive industry innovation, and create value for

Our Quality Policy

Our commitment to quality assurance is backed by industry certifications and accreditations, giving our clients the confidence they need in the reliability and performance of our forged products. We source from reputed suppliers and ensure there is proper traceability of our material and the required certifications.



Our Capabilities



Varied Shapes

Capacity for Open Die Forging		
DISC	Min	Max
Weight (Kgs)	10	450
Dia (MM)	100	500
SHAFT		
Weight (Kgs)	10	400
Dia (MM)	200	1200
BONNET		
Weight (Kgs)	10	250
FLANGE		
Weight (Kgs)	10	250
Capacity for Jointless Rings		
DISC		
Weight (Kgs)	10	450
Dia (MM)	100	500
RINGS		
Weight (Kgs)	6	250
Dia (MM)	100	1500

visit www.gieoforge.com for more details