



At **IronTurn Industries** we are committed to excellence in the automotive industry

*As a leading manufacturer of auto parts, we take pride in delivering top-notch products that meet the highest standards of quality, reliability, and innovation. **With years of experience and a dedication to customer satisfaction**, we have established ourselves as a trusted partner for automotive businesses worldwide.*

# About Us



## Our Story

Driven by a passion for innovation and a commitment to quality, IronTurn Industries was founded by a team of automotive enthusiasts with decades of collective experience. Recognizing the need for reliable, high-performance auto parts, we set out to fill that gap in the market by establishing a manufacturing facility that would set new benchmarks for excellence.

## Our Mission

At IronTurn Industries our mission is simple yet profound: to empower the automotive industry with cutting-edge solutions that enhance performance, reliability, and sustainability. We are dedicated to pushing the boundaries of what's possible, continuously innovating to meet the evolving needs of our customers and the automotive market as a whole.



## Our Products

Our extensive range of auto parts covers a wide spectrum of vehicle makes and models, ensuring that our customers find the components they need, no matter the application.



From engine components to braking systems, suspension parts to electrical components, we offer a comprehensive selection of high-quality products designed to keep vehicles running smoothly and efficiently.

# Facilities

## Our Manufacturing Facility:

At IronTurn Industries we take pride in our state-of-the-art manufacturing facility, where precision meets innovation to create top-quality auto parts that drive the automotive industry forward. Our facility is equipped with the latest technology and staffed by skilled professionals, enabling us to deliver superior products that exceed the expectations of our customers worldwide.

### CNC Machining

Central to our manufacturing process is our Computer Numerical Control (CNC) machining center. This cutting-edge technology allows us to produce complex and intricate components with unparalleled precision and consistency.

### VMC (Vertical Machining Center)

Our Vertical Machining Center (VMC) further enhances our manufacturing capabilities, enabling us to efficiently produce a wide range of parts with speed and accuracy. Equipped with advanced automation features and multi-axis capabilities,

### Forging

In addition to machining, our facility houses forging capabilities that enable us to produce robust and durable components for demanding automotive applications. Through the forging process, we can create parts with superior strength and integrity.

### Sheet Metal Fabrication

Our sheet metal fabrication department complements our machining and forging capabilities, allowing us to produce a wide range of components with varying shapes, sizes, and complexities. Whether it's body panels, brackets, or structural components.

### Quality Assurance:

At [Your Company Name], quality is paramount. Our manufacturing facility operates under stringent quality control measures at every stage of the production process. From material inspection to final assembly, we employ advanced testing and inspection methods to ensure that every component meets or exceeds industry standards for performance, reliability, and durability.

### Continuous Improvement:

We are committed to continuous improvement and innovation, investing in the latest technology and training our workforce to stay at the forefront of auto parts manufacturing. By embracing new techniques, materials, and processes, we strive to optimize efficiency, reduce lead times, and enhance the overall quality of our products, ensuring that we remain a trusted partner for our customers in the automotive industry.

# Clients



**YAMAHA**



**HONDA**



**hero**



**MARUTI**



**EICHER**



**ESCORTS**



**NEW HOLLAND**



**TATA**

**Imperial**  
auto



**HAVELLS**

**AUTO-  
LEK**  
A TRUSTED NAME



**IRONTURN**  
INDUSTRIES

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