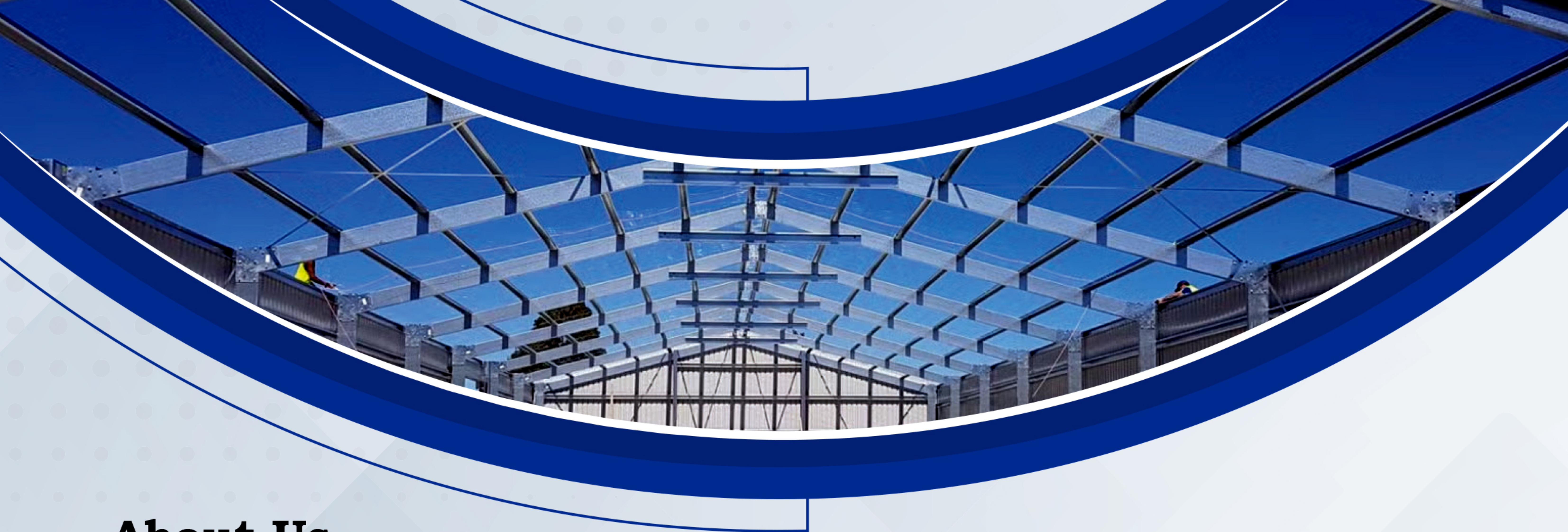




Empowering Industries with Engineered Strength Since 2019
Delivering robust solutions for industrial sheds and crane systems.



About Us

Founded in 2019 and based in the heart of Bangalore’s Peenya Industrial Area, Saumya Engineering is a trusted name in the design, manufacturing, and servicing of industrial sheds, EOT cranes, hoists, wire rope systems, and other material handling solutions. What started as a compact unit has today become a prominent player known for consistent quality and engineering innovation.

Our in-house capabilities include precision fabrication, customized design, on-site installation, and after-sales service. We focus on offering tailor-made industrial solutions that are both reliable and cost-effective. With a team of skilled professionals and a strong infrastructure, Saumya Engineering has become the go-to solution provider for industries across manufacturing, warehousing, and infrastructure development.



Our Vision

To become the most trusted name in industrial infrastructure and crane solutions across India.



Our Mission

To deliver innovative, safe, and sustainable engineering solutions that enhance industrial performance and productivity.



Quality Policy

We uphold international standards in every product and service, ensuring safety, durability, and maximum operational uptime.

Why Choose Us?



End-to-End
Expertise



Custom-Built for
Your Needs



Fast & Reliable
Support



Quality-Driven
Manufacturing

Our Services

Industrial Shed & PEB Structure:

Industrial Sheds and Pre-Engineered Building (PEB) Structures are modern steel building solutions designed for fast construction, high durability, and cost efficiency. Industrial sheds and PEB structures are widely used for Manufacturing Units, factories, warehouses, workshops, logistics centres, and industrial facilities. These structures are pre-designed and fabricated using high-quality steel components, ensuring strong structural performance and long service life.

Key Features:

- Customizable as per industrial requirements.
- Quick installation and reduced construction time.
- High-strength steel structure for durability.
- Cost-effective compared to conventional buildings.

INDUSTRIAL SHED & PEB STRUCTURE

**DESIGN & ENGINEERING**
Customized & Efficient Solutions

**QUALITY MATERIAL**
High Grade Steel & Components

**FABRICATION & INSTALLATION**
Precision | Safety | On-Time Delivery



OUR EXPERTISE

- ✓ Pre-Engineered Building (PEB)
- ✓ Industrial Sheds
- ✓ Warehouses
- ✓ Factory Buildings
- ✓ Structural Steel Buildings
- ✓ Mezzanine Floors

**PEB STRUCTURE DESIGN**

**INDUSTRIAL SHED**

**STRUCTURAL FABRICATION**

**ERECTION & INSTALLATION**

**MEZZANINE FLOOR**

**FACTORY BUILDING**

**DURABLE STRUCTURE**
Long Lasting

**COST EFFECTIVE**
Value for Money

**ON-TIME DELIVERY**
Committed to Time

**SAFE & RELIABLE SOLUTIONS**
Safety is Our Priority

Single Girder EOT Crane:

Single Girder EOT (Electric Overhead Traveling) Crane is a cost-effective and efficient material handling solution designed for light to medium duty operations. It consists of a single bridge girder supported by end carriages with an electric hoist traveling on the girder, ensuring smooth and reliable lifting in workshops, warehouses, and manufacturing units.

Key Features:

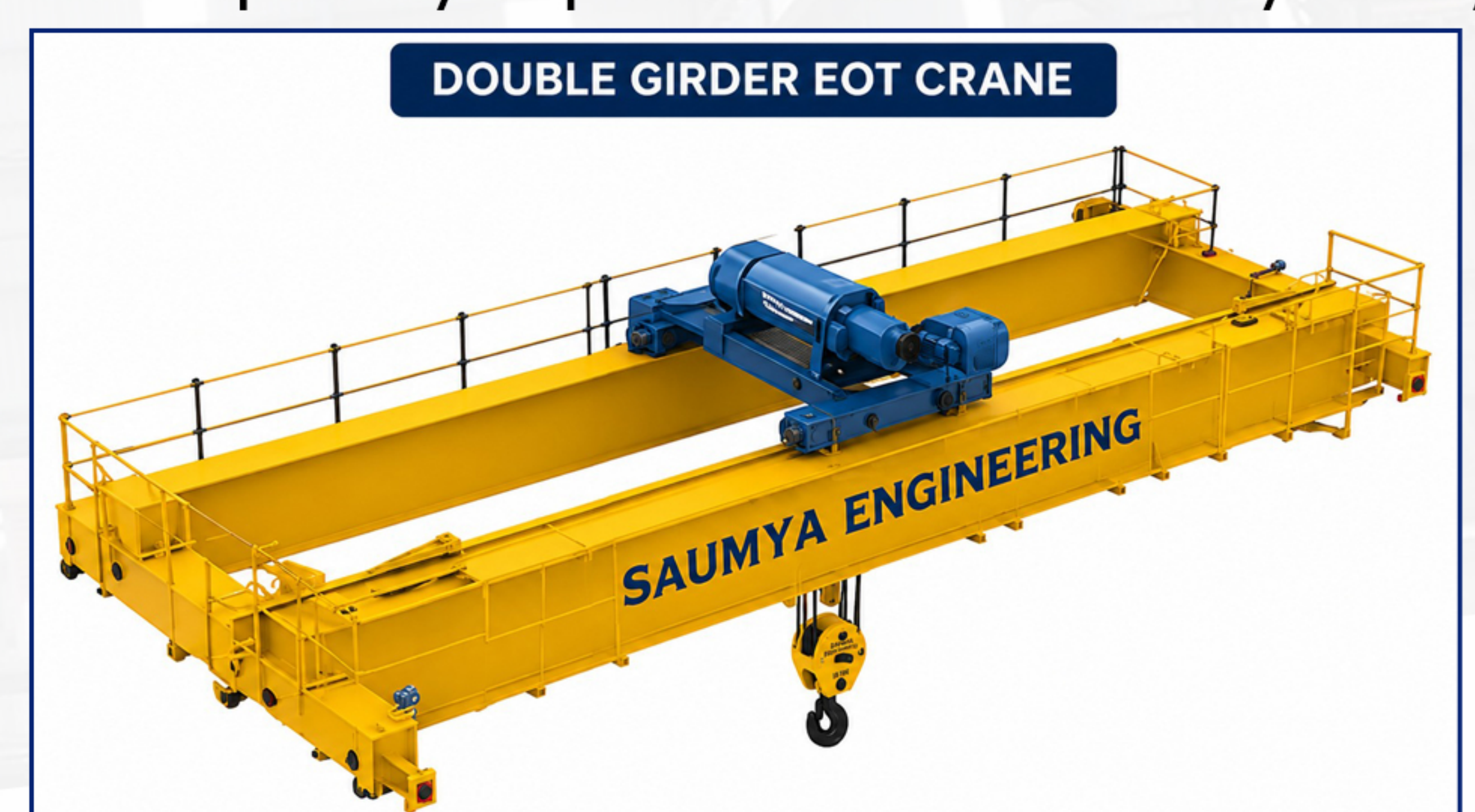
- Compact and lightweight design
- Smooth and precise load movement
- Pendant or wireless remote control
- Easy installation and low maintenance

Double Girder EOT Crane:

A Double Girder EOT Crane is a heavy-duty overhead lifting system designed for high capacity and large span applications. It features two bridge girders supporting a crab mechanism with a wire rope hoist, offering higher lifting height and superior stability for industrial operations. It's Suitable for high load capacity operations & Heavy-duty double girder structure.

Key Features:

- Heavy duty double girder structure.
- Suitable for high load capacity operations
- Smooth trolley and long travel movement
- Ideal for continuous industrial operations



Our Services

Gantry Crane:

A Gantry Crane is a versatile lifting solution supported by two legs running on floor-mounted rails. It is widely used in outdoor yards, warehouses, and construction areas where overhead runway beams are not available.

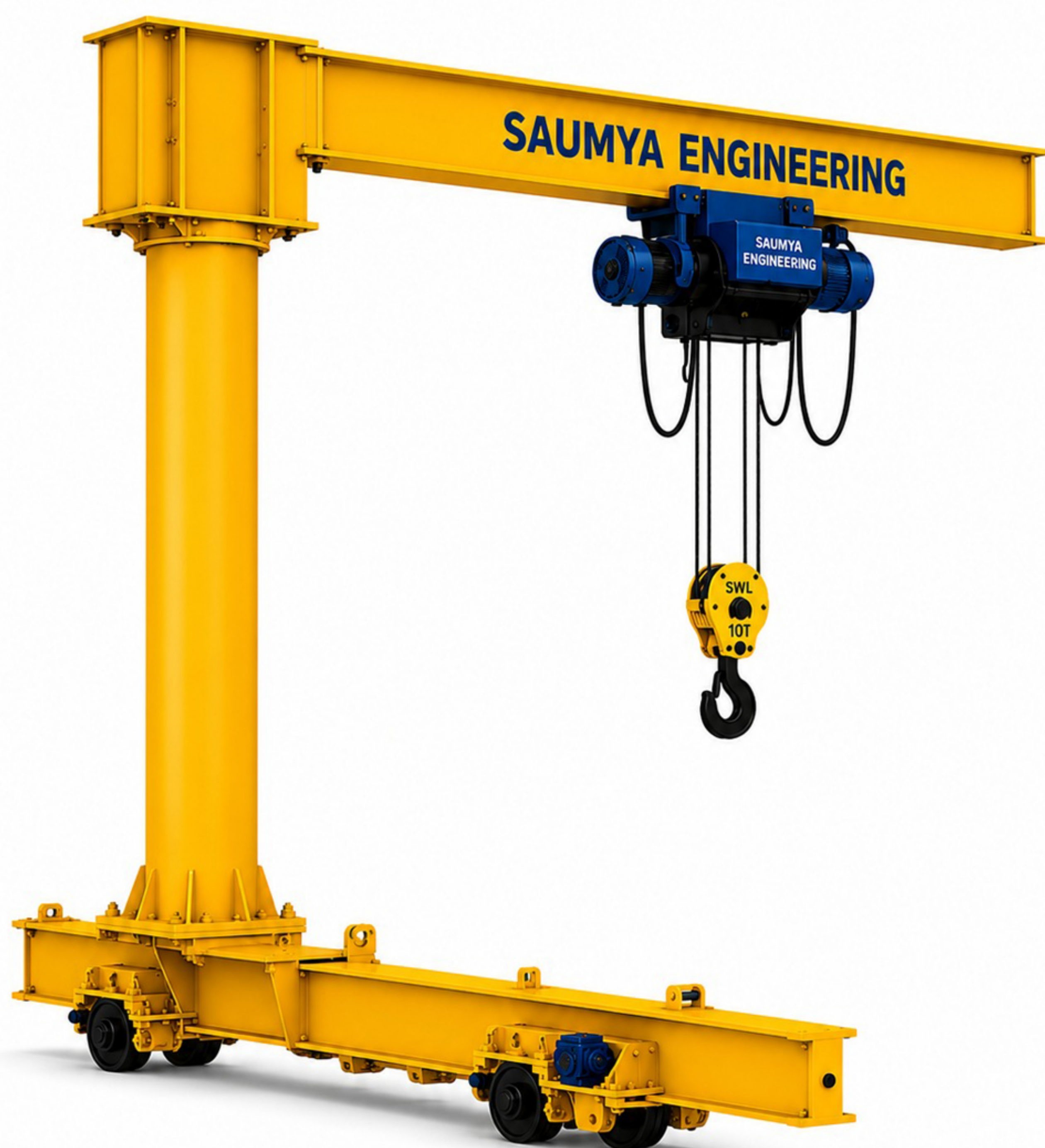
Key Features:

- Independent structure with floor rails
- Easy to install
- Suitable for indoor and outdoor use
- Flexible installation and relocation

GANTRY CRANE



SEMI GANTRY CRANE



Semi Gantry Crane:

A Semi Gantry Crane combines the features of an EOT crane and a gantry crane. One side runs on an overhead runway beam while the other side is supported by a leg traveling on a floor rail, making it ideal for workshops with limited space.

Key Features:

- Combination of overhead and floor rail system
- Space-efficient structure
- Smooth travel and lifting operation
- Suitable for indoor and outdoor use

Our Services

Underslung Crane:

An Underslung Crane is a suspended overhead crane designed to run under the runway beams or roof structure. It is perfect for facilities with limited headroom and provides efficient material handling in compact & low headroom buildings workspaces.

Key Features:

- Space-saving suspended design
- Electric chain hoist or wire rope hoist compatible
- Easy installation and maintenance
- Efficient use of overhead space.

UNDERSLUNG CRANE



JIB CRANE



Jib Crane:

Jib Crane is a compact lifting crane designed for material handling within a workstation. It consists of a horizontal arm (jib) mounted on a column or wall, allowing smooth rotation and efficient lifting operations with 180° to 360° rotation capability.

Key Features:

- 180° to 360° rotation capability
- Compact and space-efficient design
- Easy installation and operation
- Suitable for light to medium loads

Our Services

Electric Wire Rope Hoist

Electric Wire Rope Hoist using for heavy-duty material handling system designed for safe, smooth, and efficient lifting operations in industrial applications. It is widely used in factories, warehouses, workshops, steel plants, construction sites, and EOT crane systems for lifting and moving heavy loads with accurate load positioning. The hoist is manufactured using high-quality steel structure, durable wire rope, Gear box and robust motor mechanisms to ensure long service life, high performance, and low maintenance.

Key Features

- Heavy-duty and robust construction
- Smooth lifting and trolley movement
- High-performance electric motor for Hoisting & Cross travel movement.
- Low maintenance and long operational life



ELECTRIC AND MECHANICAL SERVICE EOT CRANE



MECHANICAL SERVICE



ELECTRICAL SERVICE



ELECTRICAL SERVICE

- WIRING
- FAULT CHECK
- MOTOR
- CONTROL PANEL



MECHANICAL SERVICE

- GEAR
- BEARING
- BRAKE
- SHAFT
- HOOK
- ROPE



PREVENTIVE MAINTENANCE

- INSPECTION
- TESTING
- REPAIR
- REPLACEMENT

Electrical & Mechanical Service

We provide complete Electrical & Mechanical Services for EOT Cranes to ensure safe, smooth, and efficient crane operation in industrial environments. The service includes checking of electrical panels, motors, brakes, gearboxes, wire ropes, limit switches, control systems, and mechanical components to minimize downtime and improve crane performance.

Our Services

We offer a complete range of mechanical and electrical spare parts

EOT CRANE SPARE PARTS

CRANE BUSBAR



CURRENT COLLECTOR



THRUSTER BRAKE



SOLENOID BRAKE



DISC BRAKE



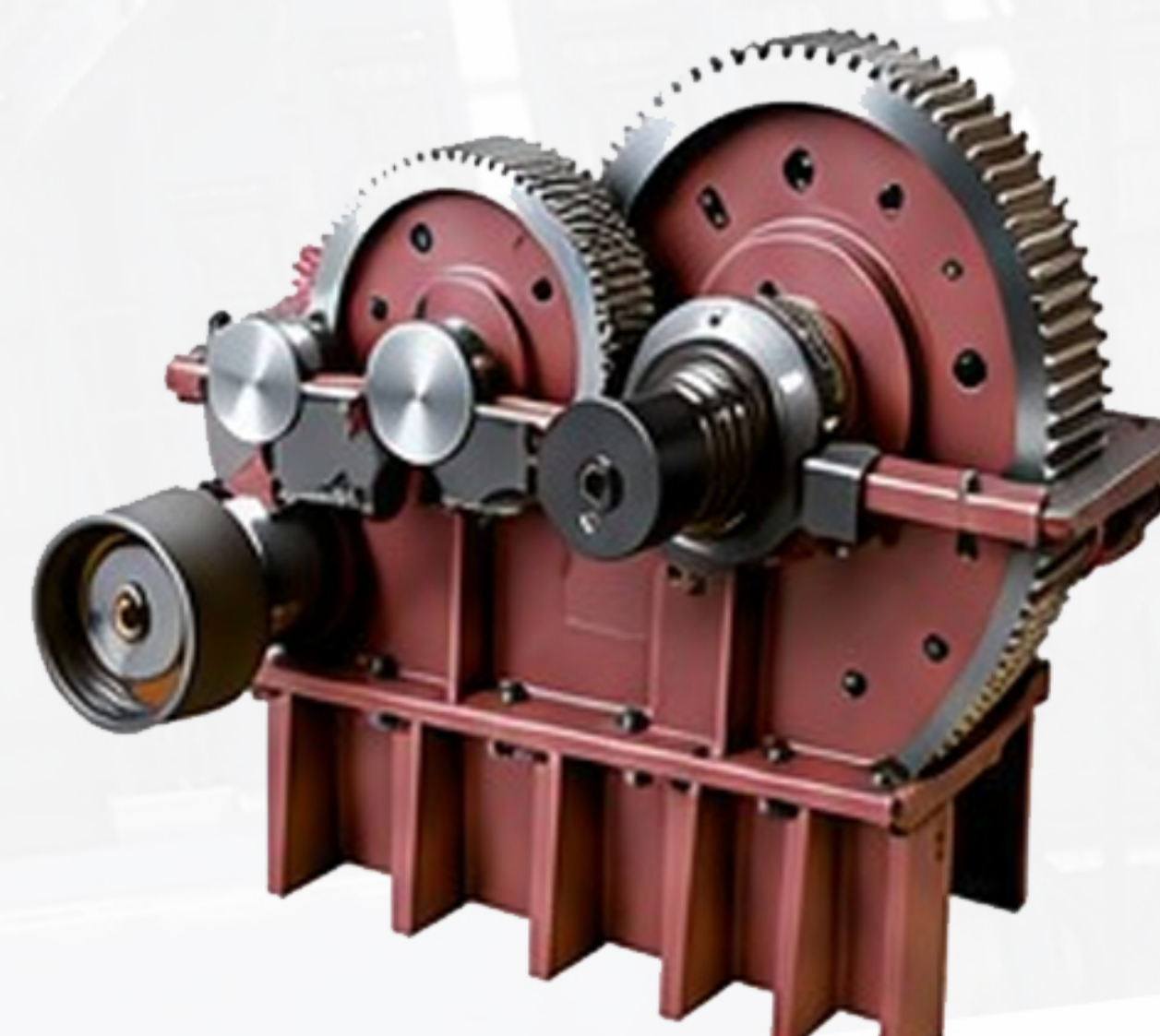
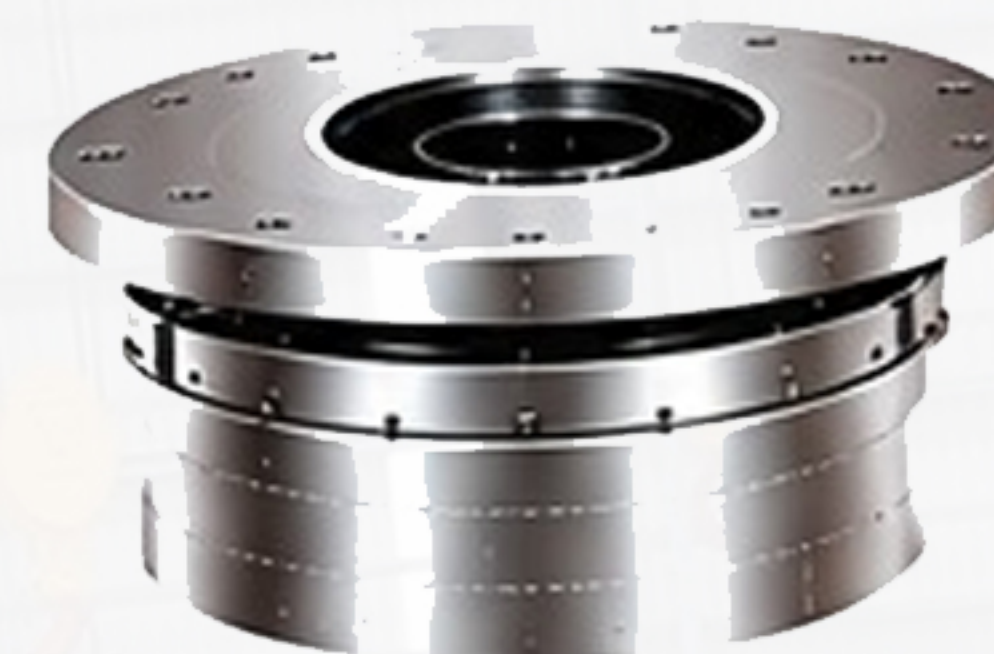
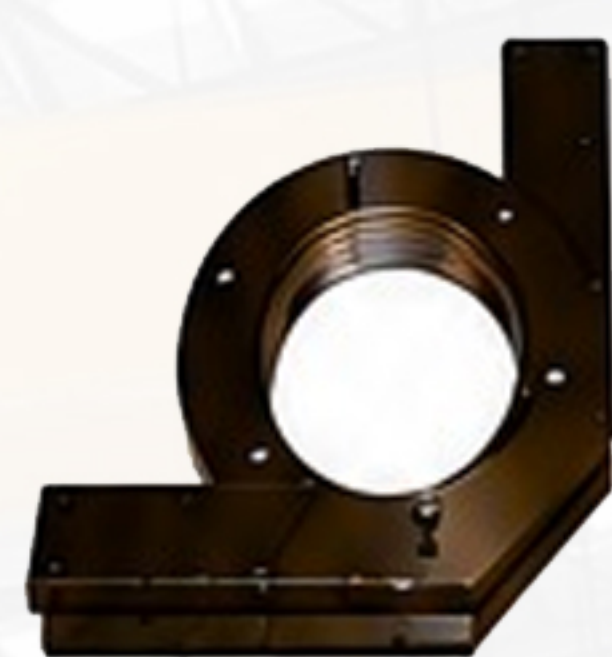
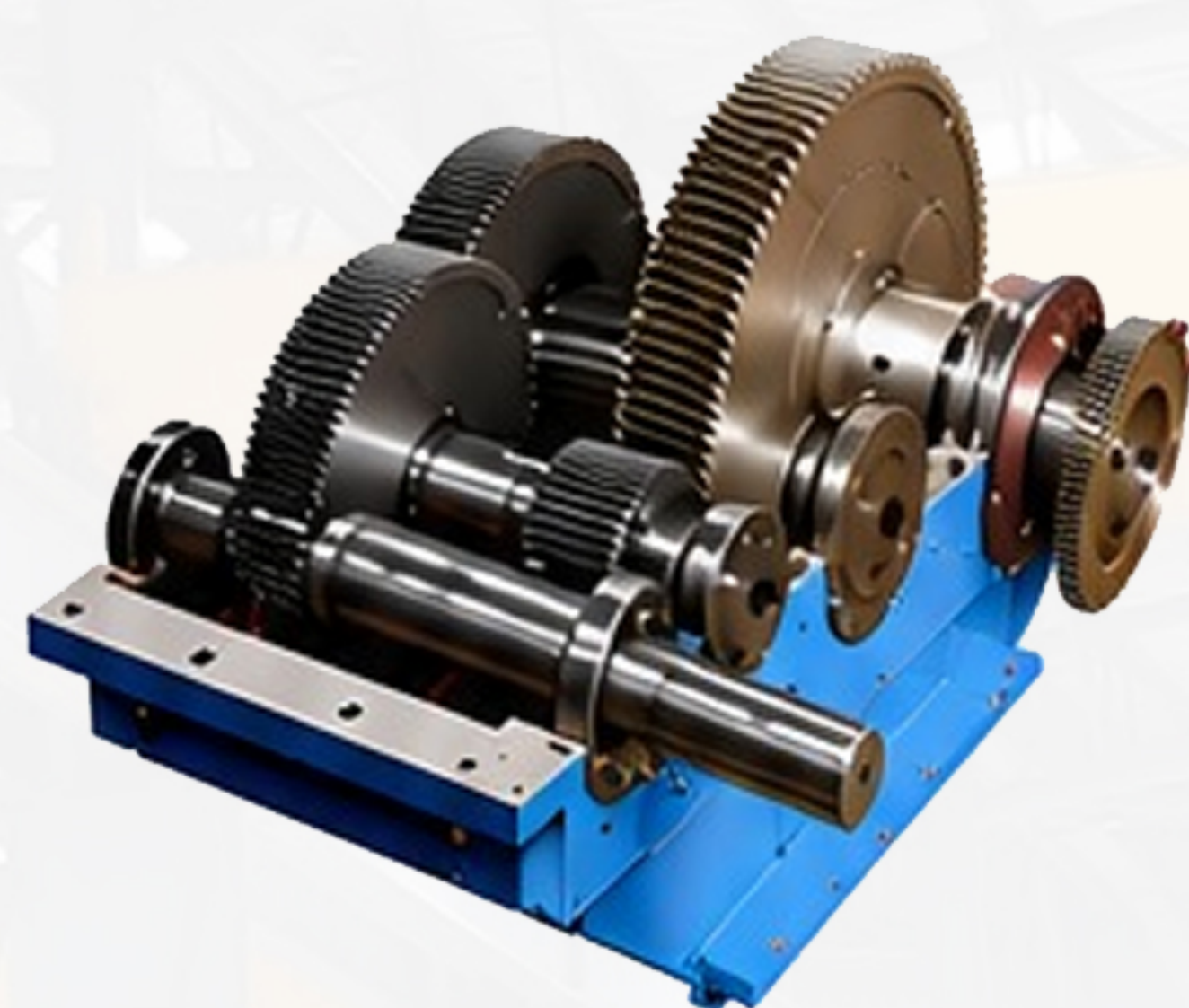
EM BRAKE



BRAKE SPARE



C RAIL FESTOON SYSTEM



Nature of Business

Manufacturer



Year of Establishment

2019



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