



"Rajesh India is the right choice with excellent work"

An ISO 9001 : 2015 Certified Company

Rajesh India Manufacturing Pvt Ltd.

India's Leading Manufacturer of Precious Metal Refining Machinery



www.rajeshindiamfg.com
www.goldrefineryunits.com





Mr. Rajaram Phule
Managing Director

A visionary entrepreneur and founder of Rajesh India Manufacturing Pvt Ltd., Mr. Rajaram Phule began his journey in 2012 with the establishment of Rajesh Enterprises. With deep roots in Maharashtra and a mission to make India a global leader in precious metal refinery machinery, he has driven the company from humble beginnings to an internationally recognized brand across 41+ countries. Under his leadership, the company has evolved through innovation, engineering excellence, and unwavering customer trust-delivering safe, high-purity, and reliable refinery systems. Mr. Phule's dedication, technical insight, and passion continue to shape Rajesh India as a symbol of precision, quality, and global impact in the gold and silver refining industry.

About Us

Rajesh India Manufacturing Pvt Ltd., formerly known as Rajesh Enterprises, is a globally trusted name in precious metal refinery machinery. Accredited with ISO 9001:2015 and BIS, we have delivered over 4,000+ installations across 41+ countries. From gold and silver refining plants to pollution control and custom-engineered solutions, our expertise lies in high-purity, automation-driven systems backed by in-house R&D, advanced manufacturing, and 24/7 service support.

Driven by innovation, precision, and a customer-first mindset—Rajesh India stands at the forefront of refinery technology, delivering value across industries and borders.

Our Mission

To empower global progress in the precious metal refining industry through engineering excellence, customer-first service, and purposeful innovation. We are committed to delivering high-performance, precision machinery that ensures long-term value, quality, and compliance.

Our mission is rooted in trust, collaboration, and continuous improvement—driving sustainable growth for our clients, our people, and the industry we serve.

Our Vision

To be the global No.1 leader in precious metal refining technology, delivering world-class machinery that enhances productivity, safety, sustainability, and customer success. We envision a future shaped by innovation, automation, and engineering excellence, where industries across the globe thrive powered by our strong R&D, strategic partnerships, and commitment to environmental responsibility.

We are not just building machines—we are building the future of refining.

Why Rajesh India Manufacturing ?

Rajesh India Manufacturing Pvt Ltd. is a trusted leader in precious metal refining solutions — with over 18 years of innovation, engineering excellence, and client satisfaction.

With 4000+ machines installed across India and 41+ countries, we offer unmatched expertise in design, manufacturing, and service of gold and silver refinery systems. Our in-house R&D, skilled engineering team, and PAN-India service network ensure precision, quality, and long-term performance.

From custom turnkey plants to advanced automation, every machine is built to deliver 99.99% purity, durability, and compliance—even in the most demanding conditions. That's why refineries, hallmarking centers, bullion dealers, jewellery manufacturers, miners, traders, and exporters choose us and stay with us.

Tumbler Model-Gold Refining Machine

(Capacity: Minimum to Maximum 1 Ton)



The Tumbler Model is a fully enclosed, automated gold refining system designed for efficient and safe refining of various gold forms. Its rotatable Reactor (clockwise & anti-clockwise) ensures thorough mixing of the reaction mass, resulting in exceptional recovery and purity.

Key Features & Benefits

- Titanium dissolution tank – corrosion-resistant & durable
- Triple condenser with PH7 scrubber – 100% fume neutralization
- Odorless, pollution-free & noise-free performance
- Compact installation footprint with ergonomic platform
- No metal loss during processing
- High-quality imported motors & pumps
- Auto heating/cooling system
- Safe handling – no direct contact with chemicals

Suitable for: Jewellery Manufacturers | Bullion Dealers | Gold & Silver Mines | Assaying & Hallmarking Centers | Local Market Exchanges |

Used for: Raw Gold / Dore Bar / Polishing Dust / Buffing Dust / Filing Dust
Process: Aqua Regia/ Nitric

Titan Model

(Advanced Gold Refining System for Maximum Output & Durability)



The Titan Model is a high-performance gold refining system equipped with a Titanium dissolution tank, ensuring exceptional durability and corrosion resistance. Designed for maximum output, it supports double-capacity refining through a continuous cycling process, making it highly efficient and reliable. Ideal for jewellery manufacturers, bullion processors & dealers, local Market Exchanges gold & silver mines, and dore bar & dust refiners, the Titan Model delivers superior purity with a longer service lifespan.

Key Features & Benefits

- *Titanium Tank for high corrosion resistance and long life*
- *Double-capacity refining via continuous cycling process*
- *High Purity Output – Delivers 999+ purity consistently.*
- *Fully automatic Integrated with a smart control panel for ease of operation.*
- *Eco-friendly setup Equipped with triple condenser & scrubber, pH7 approved for safe emissions*
- *Imported motors & pumps for reliable, low-maintenance operation*
- *Compact design with minimal space requirement*
- *Single-operator system with post-installation training*
- *Safe & secure with Chemical-resistant flooring with no manual contact during processing.*

Prime Model



The Prime Model is a high-efficiency, fully automatic gold refining system designed for capacities ranging from 1 KG to 30 KG, customizable to suit client needs. It ensures 999+ purity, 100% metal recovery, and delivers a safe, odorless, and pollution-free refining experience. Ideal for jewellery manufacturers, showrooms, and gold exchange centers, the Prime Model combines performance, safety, and sustainability in one compact solution.

Key Features & Benefits

- *Wide Capacity Range: Available from 1 KG to 30 KG*
- *100% Metal Recovery*
- *Fully Automatic Operation with user-friendly control panel*
- *999+ Purity Output as per testing standards*
- *Odorless & Pollution-Free with scrubber & triple condenser*
- *Silent & Vibration-Free Design for safe indoor operation*
- *Compact Footprint for space-saving installations*
- *Titanium & SS316 Construction for high durability*
- *No Manual Chemical Contact – safe & secure system*
- *Minimal Maintenance with imported quality pumps & motors*
- *Ideal For: Jewellery showrooms, local market exchanges, bullion refiners*

Silver Refining Machine



The Silver Refining Machine is designed for efficient and safe refining of old silver in various forms—ornaments, dore bars, polishing dust, buffing dust, and filing dust. Achieving 999+ purity as per touch report, it effectively separates impurities like gold, copper, brass, etc.

Built with a strong focus on operator safety and environmental compliance, the system channels fumes through a triple-stage condenser and PH7-approved scrubber, releasing clean, odorless air. With minimal maintenance and user-friendly operation, even untrained personnel can operate it efficiently after our on-site training and support.

Ideal for jewellery manufacturers, bullion traders, and silver exchanges, this system combines high precision, low operational cost, and maximum metal recovery.

Key Features & Benefits

- *Available Capacities: 10 KG to 1000 KG*
- *Purity Output: 999+ as per testing report*
- *Dissolution Tank: High-grade stainless steel for extended durability*
- *Pollution-Free Operation: No foul smell; 100% odorless output*
- *Scrubber Unit: PH7 certified*
- *Condensing System: Triple cycling condenser*
- *Safe & Secure: No direct chemical contact; chemical flooring*
- *User-Friendly: It can be operated by a single person*
- *Installation: Compact footprint, no vibration, no noise*
- *Automation: Comes with auto heating/cooling and control panel*
- *Build Quality: All motors & pumps are of premium imported quality*
- *No Metal Loss: Efficient recovery of silver*
- *Corrosion-Resistant Materials: Long life & low maintenance*

Silver Refining Machine



Copper Recovery

(Efficient System for Recovering Valuable Copper From Waste Solutions)



Designed for precious metal refineries, our Copper Recovery Unit efficiently recovers copper from process waste-minimizing metal loss and promoting eco-friendly disposal.

Key Features & Benefits

- *Efficient copper recovery from silver/gold refining waste*
- *Low power consumption and minimal chemical use*
- *Compact, corrosion-resistant construction*
- *Easy to install and maintain*
- *Reduces waste treatment costs*

Silver Electrolysis Refining Machine

(Advanced Electrolytic Technology for High-purity Silver Recovery)



Our Silver Electrolysis Refining Machine uses an advanced electrolytic process to refine impure silver by dissolving silver anodes in nitric acid. Pure silver is collected at the cathode, while copper becomes soluble and gold remains as a sponge residue. The system ensures consistent output of 999.9% pure silver, suitable for industrial and bullion-grade applications.

Key Features & Benefits

- 999.9+ Purity Output through precise electrolytic refining
- Efficient Separation of silver, copper, and gold etc
- Low Chemical Consumption with optimized acid usage
- Durable & Corrosion-Resistant Design for long-term use
- Compact & Modular Structure – easy to install and maintain
- Eco-Compliant Operation with fume management system
- Ideal for Refineries, Bullion Makers, and Industrial Recyclers
- Low Operational Cost with high metal recovery rate

Hydraulic Press

(Robust & Reliable Pressing Solution for Industrial Applications)



Silver Capsules



Gold Capsules

Our Hydraulic Press is designed for precision pressing, molding, and compacting operations. Built with a durable frame and smooth hydraulic control, it ensures consistent pressure and performance across applications

Key Features & Benefits

- Heavy-duty, corrosion-resistant structure
- Smooth and silent hydraulic operation
- Precision pressure control for uniform pressing
- Ideal for making bars using capsules
- Low maintenance and easy to operate
- Suitable for continuous industrial use

Testing Laboratory for Gold and Silver BIS/NABL Set Up

(Turnkey Solution For Certified Hallmarking & Assaying Centers)



XRF Machine



Laser Machine



XRF Machine



Weighing Scale



Imported Standard Machine



Indian Standard Machine

As per Government of India guidelines, hallmarking of gold and silver jewellery is mandatory. Our comprehensive setup supports both new and existing hallmarking centres to become BIS/NABL accredited, helping retailers streamline their hallmarking process and ensure purity assurance.

Key Features & Benefits

- Complete Testing Laboratory Setup
- Three Precision Scales (Carat, Analytical & Platform)
- XRF Machine for non-destructive purity testing
- Laser Engraving Machine for hallmark stamping
- Full range of Laboratory Accessories

Sulphuric Chatka Unit

(Used for cleaning & Polishing Process)



The Sulphuric Chatka Unit is an essential equipment in the refining and jewellery manufacturing process. It is primarily used for cleaning and polishing precious metals by removing dust, impurities, and surface oxidation, ensuring a bright and smooth finish.

Key Features & Benefits

- *Effective Cleaning:* Removes dust, grease, and surface impurities from precious metals.
- *Polished Finish:* Enhances shine and prepares metal for further processing or finishing.
- *Durable Construction:* Made from corrosion-resistant material for longer life.
- *Uniform Performance:* Provides consistent cleaning and polishing results.
- *Compact & Efficient Design:* Requires minimal space and easy to integrate into existing setups.
- *User-Friendly Operation:* Simple control system for easy handling and maintenance.
- *Ideal for Jewellery Manufacturers, Bullion Makers, Refineries, Bullion Dealers, Gold & Silver Mines, Assaying & Hallmarking Centers, and Local Market Exchanges.*

PP-FRP Scrubber

(Fume Control & Acid Neutralizing Scrubber System)



Vertical Heavy Duty Scrubber

Engineered to control hazardous fumes and neutralize acidic gases, our scrubber units are made from high-grade materials like PP, PVC, PPH, and FRP—ideal for chemical, refinery, and precious metal industries. Designed for high performance, durability, and compliance with pollution control norms.

Key Features & Benefits

- High-efficiency fume extraction and acid gas neutralization
- Constructed from corrosion-resistant PP, PVC, PPH, or FRP
- Suitable for continuous industrial operations
- Customizable in size, material, and capacity
- Low maintenance and long service life
- Compatible with acid-based refining processes
- Helps meet environmental & safety regulations.

PP-FRP Scrubber

(Fume Control & Acid Neutralizing Scrubber System)



Six Tower Scrubber Heavy Duty



Four Tower Scrubber



Single Tower Scrubber
Heavy Duty Scrubber



PP FRP Scrubber

Effluent Treatment Plant (ETP)

(Waste Chemical Water Treatment Solution for Industrial Safety)



Effluent Treatment Plant is designed to treat and purify wastewater generated from industrial processes, ensuring it is safe for reuse or discharge. This system helps protect the environment from hazardous chemical effluents, in compliance with pollution control norms.

Key Features & Benefits

- Suitable for chemical waste, acid, and industrial water
- Physico-chemical & polishing treatment process
- Multi-stage purification: Sand Filtration, Carbon, UF, RO, Ozonisation
- Available in capacities from 200 Ltrs to 10,000 Ltrs
- Compact design with user-friendly sludge handling
- Enhances sustainability and reduces water wastage
- Ensures pollution control board compliance
- Low maintenance & long operational life

Evaporation Unit

The Evaporation Unit is a specialized solution for treating high TDS and hard water generated from chemical and industrial processes. This system works on the principle of thermal evaporation, converting contaminated water into vapor and leaving behind dissolved solids as residue. The condensed vapor is recovered as clean water, making it safe for reuse or zero-liquid discharge (ZLD). Ideal for refineries, chemical plants, and industries handling hazardous effluents, this unit ensures compliance with environmental standards by releasing treated water without harming the ecosystem.



Silver Testing Machine

(Precision Titration for Accurate Silver Purity)



Our advanced Silver Titration System is designed to provide precise silver purity testing with user-friendly digital controls and smart connectivity. Built for modern labs and refineries, it ensures fast, accurate, and compliant results with minimal manual effort.

Key Features & Benefits

- Corrosion-Resistant Fiber Body for long-lasting performance
- 7" Touchscreen TFT Display with intuitive interface
- Digital Stirring System for consistent mixing and accuracy
- Cordless Mouse Support for hassle-free operation
- Direct USB Printing without PC dependency
- Pen Drive Connectivity for easy data transfer
- GLP-Compliant Reports with time, date, sample & titration IDs
- Automatic Burette Detection for error-free titration
- Internal Storage for 100 Reports including results, parameters & documentation
- Multiple Interface Options: USB (3 ports), RS232

Industrial Blower

(For Exhaust & Fume Extraction)



PP Blower



PP Blower Heavy Duty



SS Blower



FRP Heavy Duty Blower

Critical in managing toxic gas discharge from refining units and ensuring a safe work environment.

Key Features & Benefits

- Acid-resistant FRP/PP/SS construction
- High air suction capacity
- Low vibration
- Compatible with scrubber systems

Fume Hood / Hood Chamber

(Operator Safety from Harmful Fumes)



PP Hood



Dust Burning Hood



PP Fume Hood with scrubber

Enclosed chambers designed to trap, neutralize and exhaust harmful fumes during refining and lab work.

Key Features & Benefits

- Strong PP/FRP body with clear visibility
- Effective suction and ventilation system
- Protects operator from acid fumes
- Easy to integrate with exhaust pipelines

Chemical/Storage Tanks

(Storage & Handling Of Hazardous Chemicals)



Used for storing acids and process liquids safely, these tanks are made from high-grade PP, HDPE, or FRP material.

Key Features & Benefits

- Chemical- and corrosion-resistant
- Leak-proof with reinforced structure
- Available in various sizes & shapes
- Long life, low maintenance

Titanium/SS Reactor/Vessel

(For Gold & Silver Dissolution Using Aqua Regia and Nitric Acid)



Titanium Nitric Process
Cooker Type Vessel



Titanium close
Type Vessel



Titanium Open
Type Vessels



Titanium Nitric Process
Cooker Type Vessel



Titanium Open Type Vessels



Titanium Reactors

Our Titanium/SS Reactors are designed for efficient and safe dissolution of precious metals like gold and silver using aqua regia or nitric acid. Built with chemical-resistant materials, they ensure long-lasting performance with minimal maintenance. Ideal for refining and recovery operations.

Key Features & Benefits

- Suitable for gold and silver chemical dissolution
- Made from corrosion-resistant Titanium or SS 316
- Integrated auto heating/cooling system for process control
- High chemical compatibility and thermal durability
- Available with filter units for efficient separation
- Robust design for continuous industrial use
- Ensures safe handling of corrosive chemicals
- Easy to clean, maintain, and operate

Filter Unit

(For Acid Filtration & Metal Recovery)



Filter Unit



Filter Unit



Filter Unit

Used for filtering chemical solutions and separating precious metal precipitates effectively.

Key Features & Benefits

- High-efficiency micron-level filtration
- Made with PP or PPH materials
- Easy replacement of filter media
- Compact design with portable mounting

Dust Burnout Furnace and Dryer Unit



2- Tray Electrical Dust
Burnout Furnace



Gas Dust
Burnout Furnace (Manual)



Gas Furnace with Scrubber

An advanced solution for processing polishing, filing, and buffing dust from jewellery manufacturing operations. This system ensures efficient recovery of precious metals such as Gold, Silver, Platinum, and Palladium, while also functioning as a metal drying system for enhanced performance. Designed with high-temperature burning capability, it guarantees complete combustion and maximum metal recovery.

Key Features & Benefits

- *Dual-Purpose Design:* Suitable for metal dust burnout and metal drying applications.
- *Model Options:* Available in Electric or Gas variants for operational flexibility..
- *High-Temperature Capability:* Operates within 500°C – 1000°C..
- *Power Specifications:* 220–240V, 3-phase supply or stable performance
- *Compact & Insulated:* Energy-efficient design with superior heat retention.
- *Enhanced Recovery:* Maximizes precious metal extraction from waste dust.
- *User-Friendly Operation:* Simple to operate, easy to clean, and low on maintenance.

Melting Furnace Machine



Induction Melting Machine



Electrical Melting Machine



Tilting Induction
Melting Machine

The Melting Furnace is an automatic, high-performance machine designed to melt raw gold, jewellery scrap, mining dore bars, silver ingots, silver jewellery, copper, and various jewellery alloys. These furnaces operate by overheating solid metals until they liquefy, ensuring uniform melting, high purity output, and energy efficiency.

With a maximum temperature of 1200°C, and operating on 220–240 V or 440 V power supply with 50–60 Hz frequency, these machines are widely used by jewellers, bullion manufacturers, and metal processing units

To meet diverse client requirements, we offer multiple variants such as Induction, Electric, and Gas Melting Furnaces, available in capacities ranging from 1 gram to customized sizes

Gas Melting Machine (Bhatti)

(High-Temperature Melting Solution for Precious Metals)



Our Gas Melting Machine (Bhatti) is designed for efficient and uniform melting of gold, silver, and other metals using LPG or natural gas. Built for durability and precision, it ensures fast melting cycles with minimal fuel consumption.

Gold & Silver Coin/Bar Production Setups



Rolling Machine



Hydraulic Coin Cutting Machine



Hydraulic Minting Press Machine

Rajesh India offers two specialized solutions for producing premium-quality bullion products:

Minting/Coin Setup

Our Gold & Silver Coin Setup is a precision-engineered system designed to manufacture high-quality gold and silver coins with exceptional accuracy, speed, and finish.

This setup integrates three core machines for a complete coin-making process:

- Gold Sheet Rolling Machine – For uniform thickness in coin blanks.
- Hydraulic Coin Cutting Machine – For precise cutting of coin blanks.
- Hydraulic Minting Press Machine – For high-precision embossing and finishing.

Key Features & Benefits

1) Gold Sheet Rolling Machine

- Heavy-duty, robust construction for durability.
- Abrasion-resistant rollers for long operational life.
- Guarantees uniform thickness for perfect coin blanks.

2) Hydraulic Coin Cutting Machine

- Designed for precise gold/silver blank cutting.
- Precision cutting for gold/silver blanks.
- Dual-mode operation – foot switch & auto mode.
- Clear-edge cutting for Perfect coin blanks.
- Adjustable die fitting with easy-access drawer.

3) Hydraulic Minting Press Machine

- Automatic embossing & ejecting system.
- PLC-based control panel for precise operations.
- High-speed performance with variable force strokes.
- Multiple strokes capability with pressure control.
- High-precision embossing with die-lifting system.

Casting / Kilo Bar Setup



Our Gold & Silver Bar Setup is a specialized production solution for manufacturing gold and silver bars with uniform weight, finish, and purity. Engineered for bullion dealers, refineries, and large-scale manufacturers, this system combines precision melting, moulding, pressing, and finishing to deliver premium-quality bullion bars while minimizing metal loss and ensuring custom branding compatibility.

Key Features & Benefits

- Precision-Controlled Melting Furnace ensures uniform metal flow.
- Accurate mould design for standard bar production (1KG and above).
- Hydraulic Pressing System for clear logo embossing.
- Smooth finish and exact dimensions with minimal wastage.
- Available in electric, induction, or gas models.
- Compact, durable design with easy operation and low maintenance.
- Supports high-volume, continuous production cycles.
- Compatible with custom branding and logo.

Hollow Chain/Copper-Iron Removal Machine

(Specialized Solution for Removing Copper & Iron from Gold Chains)



Gold chains, especially hollow types, often accumulate iron and copper during manufacturing or melting processes. This machine is designed to efficiently remove such base metal coatings through a controlled acid pickling system, enhancing the purity and appearance of the gold.

The chains are pickled in a boiling acid bath, which loosens and removes surface contaminants, ensuring cleaner metal for further refining or reuse.

Gold and Silver Granule Making Machine

(Efficient Solution for Converting Solid Metal into Refinable Granules)



This machine is specially designed to convert large gold and silver pieces into uniform, unshaped granules, ideal for pre-refining and melting processes. It simplifies handling, speeds up refining, and enhances process consistency

Key Features & Benefits

- *Converts solid metal into small free-flowing granules.*
- *Suitable for gold, silver, and precious alloys.*
- *Ensures uniform granule size for efficient refining.*
- *Electric or gas-heated systems available.*
- *Compact design with safe and easy operation*
- *Reduces melting time and improves metal recovery.*
- *Ideal for refineries, bullion makers, and goldsmiths*

Resin Recovery unit



Key Features & Benefits

- High recovery efficiency for Gold (Au), Platinum (Pt), Palladium (Pd), Rhodium (Rh), from process solutions.
- Suitable for low-grade and dilute precious metal solutions where precipitation is inefficient.
- Selective ion-exchange resin provides high metal loading capacity.
- Modular skid-mounted design for easy installation and future expansion.
- Corrosion-resistant construction (PP/HDPE/FRP/PVC/SS316 depending on chemical compatibility).
- Multi-column arrangement allows continuous adsorption, regeneration, and production.
- Automatic flow control with PLC-based operation
- Low chemical consumption and reduced operating costs.
- High resin life with efficient regeneration system.
- Integrated filtration to protect resin from suspended solids.
- Closed-loop process minimizes metal losses and environmental emissions.
- Capable of treating chloride, nitrate, and acidic process streams
- High-purity eluate suitable for downstream electrowinning or chemical precipitation.
- Compact footprint with low maintenance requirements.
- Recovery efficiency typically >99% for properly designed systems.
- Custom-designed capacities from 10 LPH to 10,000+ LPH.

Optional Accessories

- Feed storage tank
- Cartridge/bag filtration
- Resin columns
- Elution system
- Chemical dosing system
- Electro winning cell

These features are suitable for a Gold & PGM Resin Recovery System.

Our Infrastructure



Our Core Team



Glimpses of Past Exhibitions



Teamwork is the ability to work together toward a common vision, directing individual achievements toward organizational goals. It is the fuel that transforms ordinary people into a force that achieves extraordinary results.

Our Presence Across the Globe



	Australia		Italy		Qatar
	Bahrain		Jordan		Réunion Island
	Bangladesh		Kuwait		Saudi Arabia (Riyadh)
	Belgium		Malaysia		Shri Lanka
	Cambodia		Mauritius (East Africa)		Sudan
	Colombia,		Mexico		South Africa
	Canada		Nepal		Tanzania (East Africa)
	Cape Town (South Africa)		Netherlands		Thailand (Bangkok)
	Egypt		Oman		Turkey
	England		Nigeria		Uganda (East Africa)
	France		Palestine		UAE (United Arab Emirates)
	Indonesia		Papua New Guinea		United Kingdom
	Iran		Peru		USA (United States of America)
	Israel		Philippines		Vietnam

Our Presence in India



- | | | |
|---------------------|------------------|-----------------|
| 📍 Andhra Pradesh | 📍 Karnataka | 📍 Rajasthan |
| 📍 Arunachal Pradesh | 📍 Kerala | 📍 Sikkim |
| 📍 Assam | 📍 Madhya Pradesh | 📍 Tamil Nadu |
| 📍 Bihar | 📍 Maharashtra | 📍 Telangana |
| 📍 Chhattisgarh | 📍 Manipur | 📍 Tripura |
| 📍 Goa | 📍 Meghalaya | 📍 Uttar Pradesh |
| 📍 Gujarat | 📍 Mizoram | 📍 Uttarakhand |
| 📍 Haryana | 📍 Nagaland | 📍 West Bengal |
| 📍 Himachal Pradesh | 📍 Odisha | |
| 📍 Jharkhand | 📍 Punjab | |

Our Achievement



BEST REFINERY AWARD 2023



GLOBE BUSINESS EXCELLENCE AWARD 2025



BEST MANUFACTURER AWARD 2025



AWARD FOR QUALITY, INNOVATION AND INDIA'S MANUFACTURING GROWTH



QUALITY MANAGEMENT SYSTEMS - GOLD AWARD 2025



SILVER AWARD - BEST IN ENVIRONMENT EXCELLENCE 2025

Service & Support

At Rajesh India Manufacturing Pvt Ltd., customer satisfaction is at the core of everything we do. With over 18 years of industry experience, we have earned a reputation for delivering quality products and exceptional service across India and in 41+ countries worldwide.

We are an ISO-certified and BIS-accredited company, committed to providing end-to-end solutions—from customized product design, installation, and training to lifetime service support. Our dedicated team ensures timely assistance and expert guidance at every stage, helping you achieve seamless operations and maximum efficiency.

Your Success, Our Commitment.

Service Branches

Mumbai (H.O.) | Ahmedabad | Delhi |
Hyderabad | Chennai | Bengaluru | Lucknow | Kolkata
Vita | Raipur |

Get In Touch With Us



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