

Reckon Biretta Pvt. Ltd. is An ISO 9001:2015 and 13485:2016, "Z" certified Company.

Working for different sectors like Medical, LED Lighting, Electrical & Electronics, Telecom, Automotive etc.

Our goal is to provide effective solutions that are focused on 20 years and developed 1050+ moulds because we're committed to developing long-lasting relationships with our customers; we know that our success is based directly on your success.

❖ **Work Area: General**

- **R&D in New developments, Concept developing projects.**
- **Mould Design & Development for plastic Injection Moulding.**
- **Plastic Parts Manufacturing with best quality & timely Delivery.**
- **Complete Product Development & Manufacturing-Final Product.**
- **Assemblies for Medical, Electronics/Electrical, Automotive etc.**

❖ **Specialized Work Area:**

- **Medical products/Components manufacturing**
- **Led Lighting Parts manufacturing like Lens, Endcaps, Diffusers etc.**
- **Auto-parts manufacturing and General Engineering products.**

❖ **About Reckon Biretta**

- We had started Plastic Injection Moulding for M/s Motherson Automotive Technology & Engineering Ltd. in 2005. Now, we serve plastic components for so many reputed companies.
- We are developing mould/Dies for different sectors and developed 2650+ moulds for different sectors since 2005.

❖ **Quality Assurance**

We are a quality conscious organization, in which all production processes are carried out as per international quality standards. Our accredited quality control system provides long term reliability and durability in the range, which we manufacture. We use high grade raw material, which is procured from the authorized and certified vendors of the market in sale, for manufacturing a quality range of Plastic components. Our team of quality controllers checks and conducts various tests on the final output for assure flawlessness and zero manufacturing defect. It tests the range on the below mentioned parameters:

- Visual Inspection as per master sample
- Smooth edges as per guidelines and master sample
- Dimensional accuracy as per drawing or given parameters
- Corrosion resistance
- 100% Pre dispatch checking

» **Our Mission**

Reckon Biretta delivers powerful, high-quality technical solutions that provide our clients a maximum return on their investment. We apply experience, innovation, and dedication to produce lasting value through technology that helps streamline processes, maximize profit, and empower our clients to gain a competitive edge in their markets.

*At Reckon Biretta, we bet our business...
on making your business a success.*

» **Technical Expertise & Our Team**

Our team has an extensive knowledge in their field

- | | |
|---|-------------------------------|
| • Post Graduate Engineer (Plastic) | Production |
| • Mechanical Engineer | Design and Development |
| • Engineer-CNC | CNC Programming |
| • Diploma Engg.-Highly Experienced | Tool Room Engineers |
| • Diploma Engg./ITI | Maintenance |
| • 10+2/H. S. | Operator |
| • Post Graduate Engineer (Plastic) | Q A/Bsc/10+2 |
| • Account | M. Com/B. Com |
| • Coordinator | Graduate/MBA |

» **Our Infrastructure:**

Reckon Biretta Pvt. Ltd. Is situated in C-47, Sector 63, Noida. Our sound infrastructure and pool of trained technical work force ensures that the products are processed by strictly monitoring the processing parameters while ensuring minimum wastage and uniform quality of the products moulded. The neat and clean working environment ensures the high aesthetic quality of the products. Moulding Machines from reputed companies such as Nissie, Kawaguchi all Are Japanese. In Toolroom, We have all New and well reputed machines like CNC

Cosmos, Lathe Master Heavy Duty Machine-Ludhiana, Milling Precicut, Grinders SMT, EDM Echo-Line . Auxiliary machines like mould temperature controllers, cutter, hopper loaders and dryers help to cut down the processing time and keep us committed towards scheduled deliveries.

• Nissei-01	120 Ton	TB 400X410MM, SW 163 Grm
• Nissei-01	130 Ton	TB 410X410MM, SW 260 Grm
• Nissei-01	130 Ton	TB 410X410MM, SW 300 Grm
• Nissei-01	130 Ton	TB 410X410MM, SW 300 Grm
• Kawaguchi-01	80 Ton	TB 360X360MM, SW 140 Grm



- Automatic Mould Temp. Controller (MTC) Oil based - 4 No
- Hoper Dryer-Each Machine - 5 No



Hoper Dryer



MTC-Automatic

- **12 Zones Hot Runners Temp. Controller (HRTC) - 1 No and**
- **Genset 62.5 KW-01 No.**



- **INSPECTION & TESTING CAPABILITIES**



Screw Gauge- 3No

Vernier Caliper-4No



Mould Temperature meter- 5No



Plastic hardness Tester- 1No

❖ **Mould Manufacturing-Tool Room:**

Machine installed:

- Lathe heavy duty- Made in India
- Milling Precicut – Made in Taiwan
- Grinder- Made in India
- EDM – Echoline India
- CNC Cosmos



VMC

We are manufacturer and supplier of plastic injection moulds for Medical, Engineering plastic components, Household moulding items, Automotive components, electrical and electronics etc, automatic. We are able to design, development and manufacturing with 100% testing in our end.

We have a complete setup for design, development, Prototype and manufacturing. We have developed 1050+ moulds for different sectors like Medical, Electronics; Electrical, Automotive, LED Lighting and Sanitary items some moulds are running in our company presently.



Lathe Machine



Surface Grinder>>



EDM

We specialized in the manufacturing of hot runner & cold injection moulding moulds. Our Staff is highly trained professionals like technicians, designers and developers, machinist or mechanical engineers who look forward to solving the toughest of troubles with the most innovative solutions.

We are using highest quality of alloy steels. Each part of the mould is carefully designed and development, roughed, hardened and finalized is inspected at every stage of manufacturing.



Milling Machine



Surface Table

New Development and Concept Designing:

At Reckon Biretta Pvt. Ltd, we understand the pivotal role that innovation and design play in the success of any project. With our dedicated team of experts and state-of-the-art facilities, we offer to meet your new development and model designing needs. We required only concept to develop your new requirements

Creative Expertise:

Our team of experienced designers and engineers are adept at turning concepts into reality. We specialize in brainstorming and conceptualizing new ideas, ensuring that your vision is brought to life with precision and creativity.

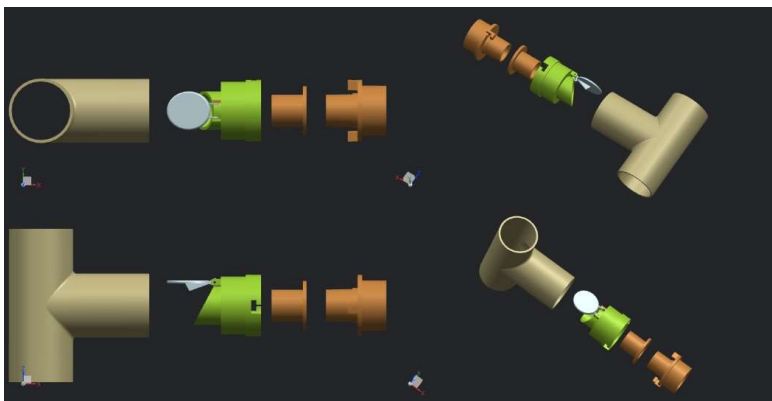
Advanced Technology: Equipped with cutting-edge technology and software, we leverage the latest tools and techniques to develop models and prototypes that are both functional and aesthetically pleasing.

Custom Solutions: We understand that every project is unique. Whether you require rapid prototyping, 3D modeling, or intricate design work, we offer tailored solutions to suit your specific requirements.

Collaborative Approach: We believe in fostering strong partnerships with our clients. Our collaborative approach ensures that your input is valued every step of the way, resulting in outcomes that exceed expectations.

Timely Delivery: We understand the importance of meeting deadlines. Our efficient project management ensures that projects are completed on time and within budget, without compromising on quality.

Whether you're launching a new product line, refining existing designs, or exploring innovative solutions, Reckon Biretta Pvt Ltd is here to support you every step of the way.



Designing



3D Prototype



With Warm Regards

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