



L. M. PRECISIONS

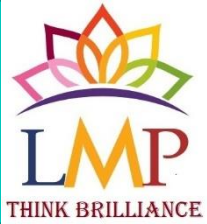


Plant Facility Address:

Near Punjab National Bank,
New Anaj Mandi Road ,
Narwana (Haryana), INDIA

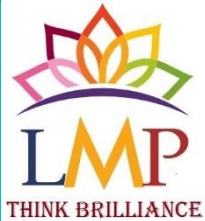
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Unique Features

- ❑ PRODUCTION WITH QUALITY
- ❑ SKILLED & SELF-MOTIVATED WORKFORCE
- ❑ THRUST TOWARDS INNOVATION
- ❑ FOCUS ON CUSTOMER SATISFACTION
- ❑ PERSUE EXCELLENCE THROUGH QUALITY MANAGEMENT SYSTEMS



About us

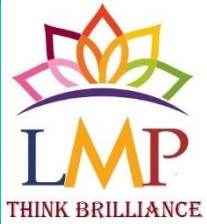
- ❑ L. M. Precisions was established in 2020, motivated with PM's Start-up India program by first generation enthusiastic Entrepreneur, Mr. Nikhil Goyal.
- ❑ We have started our new endeavor towards manufacturing precision machined, forged and Casted Components, based on consumer requirement.
- ❑ The organization, right from its inception, has paid attention towards quality of its products and looks forward to become a leading supplier of precision Components in India.
- ❑ We have started with a vision to serve the country through various verticals, like, automobiles, defense, railways, medical sector and other allied services.

Products

OUR PRODUCT RANGE



The company has Ultra Modern Machining Plant, which include various CNC's, Centerless Grinders, Milling, Drilling, Rolling and Conventional Turning and Grinding Machines required to complete the needs of Present Global Engineering Industry. The plant is capable to produce all types of Precision Turned Components, depending upon customer requirement.



Our Journey

○ 2020 – from VISION to REALITY

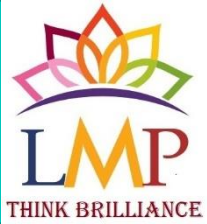
- With the vision to be a pioneer in precision components, we have inceptioned and entered into manufacturing the precision components
- Our enthusiasm has helped us start our unit even during COVID times, when all the nation was worried to even continue the businesses.
- Our aim is to serve the nation through our quality products in key sectors like automobile, railways, medical etc.

Our Journey

• 2021 – Growth with Excellence

- With the focus on customer satisfaction, we added CNCs and lathe machines to our plant, to provide timely and consistent quality products.
- For our Quality Management System, we received our ISO:9001:2015 certificate.
- With Our aim is to serve the nation through our quality products in key sectors like automobile, railways, medical etc.; we started serving the Automobile Industry, by manufacturing products for two wheelers, tractors and commercial vehicles.
- We increased our customer base to reach the industrial customers, and started developing and manufacturing parts for various machines, and agricultural parts.
- The plant expanded and the number of CNC machines increased to 6 while expanding conventional machine shop too.

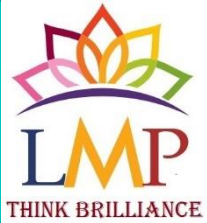




Our Journey

○ 2022 – To Newer Verticals

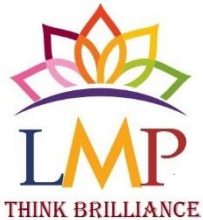
- We have been progressing aggressively to our dream and reached another milestone by grabbing tender for supply of products to Indian Railways.
- With this achievement, we felt the need for expansions, and hence, have increased the CNC Machines to 10; while expanding conventional machine shop setup too.
- We have also started manufacturing parts for market products, thus, giving us more exposure to various industries.



Our Journey

○ 2023 – Growth with Customer Satisfaction

- We strongly believe that customer satisfaction is key to growth in business. With this Philosophy, we have added customers in our brief journey, but, have never let any customer go.
- We have been addressing all the issues of customers to cater them with utmost quality standards and to their satisfaction.
- A satisfied customer brings 10 new customers and a dissatisfied customer makes you lose 10 existing customers.
- With this in mind, we cater to fulfil our customers' satisfaction by providing them reliability in terms of:
 - Quality standards
 - Timely Delivery
 - Flexibility to change as per customers' demands

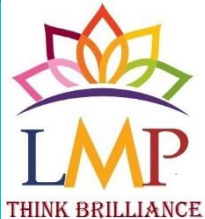


Modernized Workshop

SN	Machine	Make	No. Of Machines	Maximum Working Diameter	Maximum Working Length	Power Consumption
1	CNC	LMW	5	150 mm	200 mm	5.5-7.5 kW
2	CNC	Ace	5	320 mm	300 mm	5.5-7.5 kW
3	CNC	Jyoti	4	100 mm	200 mm	5.5-7.5 kW
4	Bend Saw	Tannu Tools	1	300 mm	915 mm	2.5 kW
5	Centre less Grinder	Noble Industries	1	50 mm	130 mm	5.0 kW
6	CNC	ACE	1	500 mm	500 mm	7.5-11 kW
7	Circular Saw	ITL	1	150 mm	915 mm	7.5 kW
8	VMC , under planning And can be installed as and when required.					

Conventional Workshop

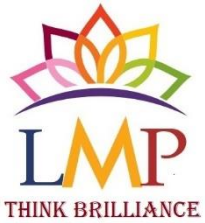
SN	Machine	Make	No. Of Machines	Maximum Working Diameter	Maximum Working Length	Power Consumption
1	Drilling	Itco	2	20 mm	160 mm	2.0 KW
2	Drilling	SKI	2	20 mm	160 mm	1.0 KW
3	Capstan Lathe	Micromac	5	30 mm	100 mm	2.0kW
4	Lathe Machines	Indigenous	3	30 mm	100 mm	2.0kW
5	Traub	Indigenous	3	30 mm	100 mm	4.0 kW
6	Compressor	ELGI	1	-	200 psi	10 kW
7	Thread Rolling	Indigenous	1	25 mm	-	5.0 kW
8	Slotting Machine	Indigenous	1		160 mm	5.0 kW
9	Milling Machine	Imported	1	100 mm	300 mm	5.0 kW



Plant - Laboratory

SN	Instrument Name	No. Of Instruments	SN	Instrument Name	No. Of Instruments
1	Digital Vernier Callipers	15	7	Plunger Dial With Stand	03
2	Analogue Vernier Callipers	05	8	Height Gauge	01
3	Digital Micrometer	06	9	Bore Gauge	01
4	Analogue Micrometer	06	10	Thread Gauge	04
5	Surface Plate	01	11	Air Gauge Unit	02
6	Comparator Stand	05	12	Profile Projector	01

* Standard Gauges Developed and Maintained as per customer and item requirements.



Quality Systems

Customer Focus

- ISO: 9001: 2015 received for Plant Management System Facilities
- Consistent Quality and Continual Improvement in Manufacturing Processes
- Focus on "On-Time-In-Full" (OTIF) for all Customers
- Constant Identification and Improvements being done for "Bottleneck" operations to improve OEE
- Order Log System made for all Customers which help in order tracking on regular basis

Customer Base

- Automobile Sector Components:
 - Jain Precisions Fasteners, Rohtak
 - Rohtas Group, Rohtak (Famous Bhagwan group of Rohtak)
 - Jain Industrial Products, Rohtak
 - LPS Bossard, Kharawar
 - Standard Auto Products, Hansi
- Agricultural Sector Components:
 - Hind Agro Implements, Narwana
 - Luxmi Enterprises, Nawana
 - Abhinav Enterprises, Tohana
 - Gaurakh Agriculture Works, Narwana

Customer Base

- Industrial Components:
 - K M T Retreading Industries, Narwana
 - Northern Boiler & Industries Pvt Ltd, Narwana
 - R L Alloys (India), Narwana
- After Market Sales:
 - Balaji Marketing, Narwana
 - Balaji Machinery Store, Narwana
- Institutions:
 - Indian Railways

Product Portfolio

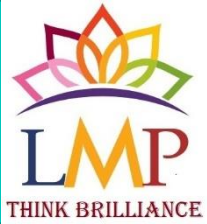


Sister Concern

L. M. Plastics, Plot No. 27-28, HSIIDC, Narwana

- Manufacturers of Plastic Crates, Milk Bins, Fruit Baskets and household goods.
- Installed capacity of more than 700 MTPA.
- India's First BIS Licensee for manufacturing Vegetable crates under IS:15532.
- India's Only BIS Licensee for manufacturing Milk Pouch crates under IS:11584 (Surrendered Later due to no requirements from Customers)
- Diversified Customer portfolio ranging from various government departments, PSUs, Horticulture Markets to Private Dairies in various State across nation.





Contact Information

Contact Details:

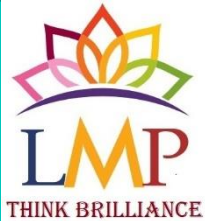
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THANK
YOU!!!