News letter





APRIL 2024

The 7th PUNE MACHINE TOOLS SHOW Has Arrived!

automotive and ancillary industries, boasting production units of esteemed brands such as Mercedes Benz, Volkswagen, TATA, Mahindra, MAN Trucks, Jaguar and Range Rover, Bajaj, and more, presents an optimal backdrop for the 7th Pune Machine Tools Show (PMTS), Scheduled for 25-28 April 2024 at the Auto Cluster Exhibition Centre, Pune. This event is a unique platform for unveiling innovative advancements in the machine tools sector, aligning with Pune's status as a manufacturing nucleus.

Hosting approximately 4,000 automobile and ancillary production units, Pune's strategic importance is augmented by India's burgeoning stature as a global manufacturing powerhouse, fuelled by initiatives like "Make-in-India" and "Atmanirbhar Bharat." With institutions like the Automotive Research Institute of

Pune, a pivotal manufacturing hub for India and the Auto Cluster Development & Research Institute located here, Pune's role in India's ascent to the world's third-largest automobile market by 2026 is crucial. The 7th PMTS is set to catalyze business growth, offering a platform for global networking, understanding the latest industry trends, and fostering new business relationships.

> The 7th PMTS is an unparalleled opportunity to engage with the latest in automotive and machine tool sectors, offering invaluable insights and avenues for business expansion. This edition, superior in scale and scope, is set to unveil cutting-edge developments in the global machine tools industry

Key investment highlights in Pune's automotive sector

 Aim to elevate the auto industry to INR 15 trillion by end of 2024

- Projected CAGR of 49% from 2022-2030 in the EV market
- Anticipation of approximately 5 million direct and indirect jobs in the EV sector by 2030
- EV financing market estimated to reach \$50 billion by 2030
- A 70% increase in production capacity planned over the next two years by Mahindra group
- Bajaj Auto to invest INR 500 crore in its EV segment in FY 2024

The legacy of eleven years encompassing five shows, engaging over two thousand participants from nine participating countries, and attracting a staggering three lakh visitors, reflects an enduring testament to the profound impact and sustained resonance of this remarkable endeavor.



Published by: KAND D COMMUNICATION LTD.

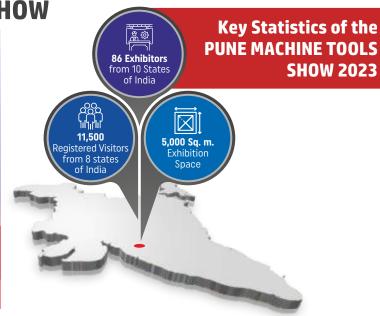
206, 2nd Floor, Harmony Icon, Near Baghban Party Plot, Thaltej Hebatpur Road, Thaltej, Ahmedabad - 380059, Gujarat, INDIA.

+91 99090 41613 / 18 | info@kdclglobal.com | sales@kdclglobal.com | www.kdclglobal.com | 🚮 🛅

Revisiting 6th PUNE MACHINE TOOLS SHOW



The ribbon cutting ceremony by (from left) Mr. Rohit Shah CEO of Bhavya Machine Tools LLP, Mr. D. Kannan - Vice President of Sahajanand Laser Technologies Limited, Mr. Chandra Sekar - General Manager of S&T Engineers Pvt Ltd, Mr. Dinesh Chaudhary - MD of Energy Mission Machineries (India) Pvt Ltd, and Mr. Indraneel Bhatacharya - VP - Marketing of Lakshmi Machine Works Limited.



EXHIBITORS' SPEAK

Mr. Maulik Patel, Executive Director, SAHAJANAND LASER TECHNOLOGY **LIMITED**

We are participating for the first time here but I think we missed the last 5 exhibitions! It has been a too good show! From the Day 1 we are able to get quality people who know what they want.

ENERGY MISSION MACHINERIES CNC MACHINES (INDIA) LLP (INDIA) LIMITED

We have almost 500 machines working here. With K & D exhibitions, we always have very good response.

Mr. Anup Kumar, Sales and Marketing Manager Metal Forming Division, S & T **ENGINEERS PRIVATE LIMITED**

response of people is very good. This machine. We have a very good response. exhibition is very fruitful for us. 99

Mr. Dinesh Chaudhary, MD & CEO, Mr. Ravi Parmar, Director, PARMAR

We have had a good experience and good customers. We are certainly going to participate next year and bring more new technology here.

Mr. Kaushal Parmar, Managing Director, SOHIT ENGINEERING WORKS

We are participating for the first time to In this exhibition after Corona, the display our new circular saw cutting

PRODUCT SHOWCASE AT 7th PUNE MACHINE TOOLS SHOW

ADDITIVE MANUFACTURING **SOLUTIONS**





Matrix Moon's vision is to be a one-stop additive manufacturing solutions provider to our customers in order to augment their scale of production, reduce cost and catalyse product innovation and design.

We offer 3D Printing solutions associated with various technologies such as DLP,SLA,SLS,MJP & Extrusion Printers. We are channel partners to 3D Systems, USA and handle sales of wide arrays of 3D Printers which includes Figure 4, MJP2500 Plus, Ext 1070 Titan Pellet & DMP - Metal Printers.

- · Production Tough: Production-grade stereolithography resin featuring long-term environmental stability, high toughness, and superior surface finish for large-scale plastic parts and mandrel tooling
- · Rigid Filled Material: High performance and temperature resistant, carbon fiber filled nylon.

MATRIX MOON PRIVATE LIMITED

www.matrixmoon.co.in

Hall No. B / Stall No. P3

THREAD CUTTING DIES & **RETHREADING HEX DIE NUTS**



We, at Nikopas Engineering Pvt. Ltd. are engaged in the manufacturing of high precision quality Thread Cutting Dies & Rethreading Hex Die Nuts at our factory at Tarapur (Dist. Palghar), Maharashtra, INDIA. Over the last four decades, Nikopas has established itself as a prominent manufacturer, supplier and exporter of Thread Cutting Dies & Rethreading Hex Die Nuts in HSS and Carbon Steel. Owing to our technical expertise and experience, we are in a position to cater to a variety of standard and non-standard demands of our customers, by providing customized threading solutions.

Nikopas exports nearly 60% of its production.

NIKOPAS ENGINEERING PRIVATE LIMITED

www.nikopas.com

Hall No. B / Stall No. 27

SHEET METAL MACHINERIES



Rajesh Machine Tools Pvt Ltd would like to introduce ourselves as a Sheet Metal Machineries Manufacturer, taking manufacturing technology to the next level is our mission and that means making it cost-efficient, accurate, future-proof and connected.

Rajesh Group is a market and technology leader in industrial Sheet Metal Machines manufacturer. We are the leading manufacturer of various types of Sheet Metal Working Machines. We are manufacturing Sheet Metal Machines like Hydraulic Machines, NC Control Sheet Metal Machines, CNC Control Control Sheet Metal Machines, CNC Synchro Control Sheet Metal Machines and Guillotine Control Sheet Metal Machines.

RAJESH MACHINE TOOLS PRIVATE LIMITED

www.rajeshgroup.in

Hall No. A / Stall No. P-1

PRODUCT SHOWCASE AT 7th PUNE MACHINE TOOLS SHOW

CASTOR WHEEL & MATERIAL HANDLING EQUIPMENTS





We M/S. L.T.EQUIPMENTS INDIA. would like to introduce ourselves as a manufacturer, suppliers and exporters of Castor wheel and material handling equipments. For last 25 years, we have been specialization in this business with high performance of our equipments. We are in a position to carter to a variety of standard and non-standard demands of our customers, by providing customized solutions. We have various products as below;

- 1. All types of CASTOR WHEELS.
- 2. Hydraulic Pallet Truck.
- 3. Cylinder Trolley
- 4. Platform Trolleys.
- 5. Wheel Barrows.
- 6. Electric operated Stacker
- 7. Scissor Lift, Dock Leveller.
- 8. Goods Lift.
- 9. Racking Systems.

L. T. EQUIPMENTS INDIA

www.lteguip.com

Hall No. B / Stall No. 48

FIBER LASER METAL CUTTING, WELDING & MARKING MACHINES



MEHTA HITECH INDUSTRIES LIMITED, formerly known as Mehta Cad Cam Systems Private Limited, is India's pioneer and the biggest manufacturer of Fiber Laser Metal Cutting, Welding, and Marking Machines. With 12 cutting-edge manufacturing facilities and a headquarters in Ahmedabad, supported by 22 branches nationwide, they ensure quick sales and service assistance with a dedicated team of over 1500 professionals. Ranging from 1.5 kW to 40 kW, their laser cutting machines are acclaimed for precision. Recognized as the 'Best Partner' by Raycus, the largest fiber laser source producer globally, and winning the 'Most Innovative Product' award for their handheld fiber laser welding machine 'Trio' by WeldFab Tech Times in Pune, Mehta Hitech sets a benchmark in innovation and excellence.

MEHTA HITECH INDUSTRIES LIMITED

www.mehtaindia.com

Hall No. B / Stall No. P-1

PRESSES, PRESS BRAKES & SHEARING MACHINE



Ravi Press Brakes offers CNC Press Brakes. Shearing Machine and Power Presses we are manufactures and exports of technically advanced CNC press brake which comes having all the most recent features as per industry standards and requirements. CNC Press Brake has been designed to present minimum deflections and maximum rigidity. The machine sees a pair of hydraulic cylinders, coordinated by a heavy duty torque tube welded to the lever. This facility has been put in to make sure supreme parallelism between them and the table working surface. Our Machines Delivers highest accuracy and repeatability with highest productivity.

Our CNC press brakes are economical in Price with highest level of satisfaction.

RAVI POWER PRESS

www.ravipowerpress.com

Hall No. B / Stall No. 43

ELECTRIC CYLINDERS, ACTUATORS AND SERVO PRESSES



We at Servox Systems manufacture a wide range of ball screw and lead screw driven electric cylinders. Nominal Bore sizes are 32 mm to 125 mm and forces up to 2 tons capacity. These are usually a one to one replacement for standard pneumatic and hydraulic cylinders with the added benefits of control over speed, positioning, and force. We also offer a range of small servo presses from 50 kg to 2 tons pressing force for assembly, cutting ,punching, and testing operations.

BIOPLAST

www.servoxsystems.com

Hall No. B / Stall no. 33

IMPORTED USED MACHINES



Ankur Enterprise is based in Ahmedabad, Gujarat, We are importer and dealer of used conventional and CNC machinery. We have more than 300 used imported machines always available in stock. We stock and sell a wide variety of Industrial Machines which include all kinds of machines like Lathe, Cylindrical Grinder, Milling, Surface Grinder, VTL, CNC Turning, VMC, Radial Drill; to name a few. Our large inventory and infrastructure is a non-stop-shop for all your machinery needs. Our machines are kept in experienced hands under our careful attention and for customer satisfaction can be checked under power at our Warehouse in Bakrol.

ANKUR ENTERPRISE

www.ankurenterprisemachinery.com

Hall No. A / Stall No. 2

HIGH PRECISION BALL BEARINGS



We, are excited to introduce you to CBB brand in India which is manufactured by Fuda Bearing Corporation which was established in 1996, is one of the top 500 privately owned enterprises in China. The company is specialized in designing and manufacturing a variety of precision, top-quality, high precision ball bearings for electric motors, automobiles, household appliances, power tools, pumps, gearboxes, motorcycles, heavy vehicles, machines etc.

CBB brand ball bearing product precision could reach P5, along with the noise & vibration level exceed Z4V4, moreover some of our projects have exceeded the 30% precision reserves.

CBB BEARINGS INDIA LLP

www.cbbindia.in

Hall No. B / Stall No. P-6

9th RAJKOT MACHINE TOOLS SHOW & 2nd CASTINGS AND FOUNDRIES EXPO happening from 25th to 28th September 2024 at NSIC Ground, Rajkot

The RAJKOT MACHINE TOOLS SHOW is Machine Tools, Bearings, Auto Parts, and tional units with a turnover of approxithe foremost industrial trade show for Foundry, among others. The Machine mately Rs. 800 crores and a workforce of the industrial fraternity of Rajkot and its periphery. The 9th edition is getting even better with the addition of the Castings and Foundries Expo. From engines, pumps, and machine tools to bearings, auto parts, castings, and even Make in India rifles, Rajkot is a versatile manufacturing hub. The city's industrious DNA has led to the development of welldefined clusters for Engineering,

Tools cluster alone boasts 325 opera- about 10,000 employees

8th RAJKOT MACHINE TOOLS SHOW

55,000 + VISITORS

INTERNATIONAL **PARTICIPANTS** from Taiwan, China, Germany, Italy, USA, UK, Korea



In recent times, Rajkot has emerged as a prominent center for supply chain management. Foundries and engineering units have implemented cuttingedge automation and modernization techniques in their production lines, thanks to new investments. Leveraging its cost competitiveness, Rajkot has drawn the interest of high-caliber buyers

www.kdclglobal.com

n Rajkot Machine Tools Show f rmtsindia n rmtsindia

from various industries including engineering, automotive, trading, railway, and more, both domestically and internationally.

What are the Benefits of Participation?

- · Delve into a wide array of casting materials, techniques, and equipment.
- · Stay informed about the newest trends and advancements that are influencing the industry's future.
- Connect with top manufacturers, suppliers, and experts in the field.
- Engage in informative seminars and workshops focusing on casting technologies and optimal approaches.
- · Uncover potential business prospects and opportunities for collaboration.



DICCI 🚾



DBHAYYA

PUNJAB MACHINE TOOLS SHOW 2024 - Announcing New Dates and Venue

As India and the rest of the world unite and supply, there is a clear need for to felicitate the entrepreneurial enthusiasm and industrial productivity, it is time to unfold the unearthed potential of the already sparkling diamond Punjab, bestowed on the head of our country and at a strategic location on the Asian terrain.

The Indian machine tools sector offers several opportunities for investment. Given the current gap between demand

adding capacities in this sector. The industry is moving towards increasingly sophisticated CNC machines, driven by demand from key user segments, such as automobiles and consumer durables, Aerospace, etc. Punjab, along with its

21st to 24th NOV '24

FAIR GROUND 2, SECTOR - 34, **CHANDIGARH**

neighbouring states has been instrumental in catering to this demand.

Punjab Machine Tools Show 2024 will endeavour to bring together new ideas, products, innovations, industrial breakthroughs and promotional excellence.

Punjab Machine Tools Show 2024 shall focus on the following sectors to create the best of business experiences

CELEBRATING EXCELLENCE IN



Key Industrial Clusters:

- The Forging Industry Cluster at Ludhiana and Jalandhar
- Sewing Machine & Parts Industry Cluster, Ludhiana
- Auto Parts Industry Clusters, Phagwara, Jalandhar and Ludhiana
- Agricultural Implements Industry Cluster, Moga

CHEERS

Celebrating & Awarding the best of the industrial goods, processes and practices.

NETWORK DEEPLY

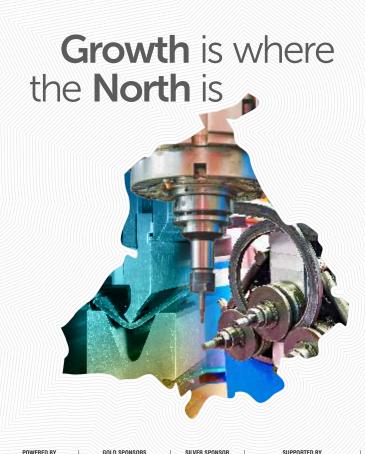
Connect with your industry peers, share insights and trends. Open new possibilities for collaboration.

OUTSHINE

Industrial show & display arena for brands to showcase their best products & deals.

SPARKS

Debates over Industry's most pressing issues & controversial matters, hosted by students and colleges from Punjab's leading Universities.





PUNJAB MACHINI TOOLS SHOW

21-22-23-24 NOV '24 FAIR GROUND 2, SECTOR-34, CHANDIGARH

STALL INQUIRY

POWERED BY

LMTMA















Review of 4th ITMACH INDIA



INTERNATIONAL TEXTILE MACHINERY & ACCESSORIES EXHIBITION 2024

21 to 24 FEBRUARY 2024 HELIPAD EXHIBITION CENTRE, Gandhinagar, Gujarat, India.



43 Exhibitors



15 Multinational Companies



Direct Participation from Switzerland



International Visitors from Russia, Japan, Korea and Bangladesh





1,200 Key Decision Makers



From Left to Right: Mr. Stephan Käuferle, COO & Director Procurement & Services, Rotocraft AG, Switzerland, Dr. Ashwin Thakkar, Chairman, The Textile Association (India), Ahmedabad Unit, Mr. Kirit Patel, Ex. President, Vatva Industries Association, Ahmedabad, Mr. Narendra Vansjalia, Managing Director, Prism Textile Machinery, Ahmedabad, Shri Hasmukh Patel, Member of Parliament & President, The Textile Association (India), Ahmedabad Unit





The epitome of excellence

One of India's Largest Exhibition Centre

World-Class Modern Amenities

Well Connected with
Ahmedabad & Rest of India

13 Exhibition Halls in 45 Acres of Lush Green Campus Best for International Exhibitions, Tradeshows and Conferences



10th INDIA MACHINE TOOLS SHOW 2025

K and D Communication Ltd. (KDCL) is impact. We pledge our unwavering excited to unveil the scheduling and location details for the landmark 10th edition of the India Machine Tools Show, set to be hosted in New Delhi in 2025. This milestone event will be held at the prestigious Yashbhoomi Convention Centre, located in Dwarka, New Delhi, from the 15th to the 18th of May, 2025. As we prepare to celebrate this significant edition, marking our transition into double digits, the occasion holds a special place in our hearts and history. With the 10th iteration of the show, we at KDCL are dedicated more than ever to scaling new heights, promising to deliver an event that surpasses all previous editions in scope, innovation, and

commitment to ensuring that this upcoming event will not only meet but

🕈 Where & 🖼 When

Yashobhoomi Convention Centre, Dwarka, New Delhi from **15**th to **18**th **May 2025**

exceed the expectations of our attendees, exhibitors, and partners, making it an unforgettable experience for all involved.

The India Machine Tools Show is a platform that showcases groundbreaking ideas and innovations in machine tools, engineering, and factory automation. Each edition of the show sees the active participation of over 500 companies, including a substantial presence of foreign firms, drawing in around 40,000 attendees.

Held in New Delhi, the capital city of India, this trade exhibition attracts participants from across the country, including neighboring northern states.

Given the current global demand for secure supply chains, coupled with India's emergence as a manufacturing powerhouse and its status as the world's fastest-growing major economy, the upcoming ninth edition of the India Machine Tools Show will host international pavilions representing key nations keen on contributing to India's growth story. The 2025 edition of the show is poised to create significant business prospects and enduring commercial successes.

Revisiting the 9th INDIA MACHINE TOOLS SHOW (2023)







376 **Exhibitors**



40,772 **Visitors**



Countries



250 **Delegates**



30,000 Sq. m. **Exhibition Space**



2000+ **Products** on Display



INR 1,295 Worth of **Business Enquiry** Generated

india machine Tools Show

15th to 18th May 2025 Yashobhoomi Convention Centre, Dwarka, New Delhi

The Global Marketplace

▶ 99090 41613 / 18 kdclglobal.com









SUPPORTED BY







BOOKINGS OPEN FOR

17 th

3-7 December 2025

Helipad Exhibition Centre, Gandhinagar, Gujarat

STALL ENQUIRY



© 99090 41613 / 18 🖂 info@kdclglobal.com

engimach.com







Supported by













Awards by







