

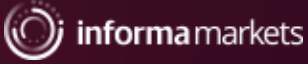
METALTECH[®]

Co-locating:

autoMEX

15 - 18 MAY 2024 MITEC, KUALA LUMPUR

Organised by:



28TH INTERNATIONAL **MACHINE TOOLS, METALWORKING & AUTOMATION** TECHNOLOGY EXHIBITION

   — METALTECH & AUTOMEX

www.metaltech.com.my | www.automex.com.my

METALTECH & AUTOMEX 2024

SHAPING THE FUTURE

OF MANUFACTURING AND AUTOMATION

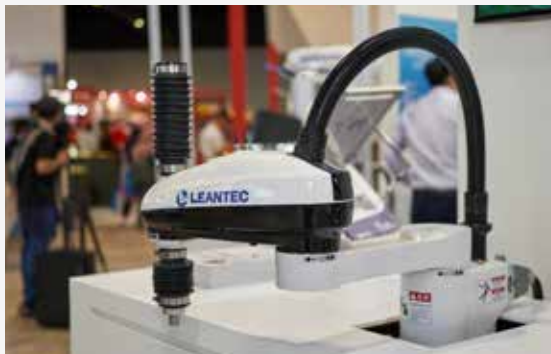


METALTECH & AUTOMEX has been the driving force behind the transformative growth of the metalworking, machinery, robotics, and automation industry in Malaysia. For over 27 years, the premier event has consistently **pioneered innovation, set industry trends, and propelled the manufacturing sector to new heights.**

As the first dedicated business event to represent multiple manufacturing industry sectors, **METALTECH & AUTOMEX** brings together professionals from the electrical & electronics, automotive, aviation, food & beverages, plastics & rubbers, pharmaceuticals, and medical technology industries.

With its extensive global reach, **METALTECH & AUTOMEX attracts over 1,500 leading providers of metalworking and machine tools technologies** from 19 countries and regions worldwide. The event also proudly hosts group pavilions representing industry leaders such as China, Germany, Singapore, Taiwan, and South Korea. These **pavilions serve as a testament to the event's international recognition, bringing together top exhibitors from around the world under one roof.**

Recognized as the premier platform for suppliers to showcase their latest products and services, **METALTECH & AUTOMEX** has earned a well-deserved reputation among the manufacturing industry's top players. It serves as the gateway for local and regional buyers to **discover cutting-edge solutions, explore emerging trends, and connect with industry-leading suppliers.** The event allows **suppliers to generate valuable leads, establish new business partnerships, and expand their market reach.** **METALTECH & AUTOMEX 2024**, the 28th International Machine Tools, Metalworking, and Automation Technology Exhibition is scheduled to take place from 15th – 18th May 2024 at the Malaysia International Trade and Exhibition Centre (MITEC), Kuala Lumpur.



With 33 specialized profiles, **METALTECH & AUTOMEX 2024 presents the latest technologies that push the boundaries of innovation in manufacturing.** Over the course of the highly anticipated four-day event, **METALTECH & AUTOMEX 2024** is set to attract more than 18,000 visitors eager to discover innovative solutions and establish new business partnerships.

METALTECH will feature its renowned co-exhibition, the International Automation Technology Exhibition (**AUTOMEX**), an industry-leading exhibition showcasing the latest advancements in automation technologies. It serves as a premier **platform for exhibitors and visitors from around the world, highlighting the transformative potential of automation technology with its robotics, assembly systems, and machine-vision solutions.**

Join us at **METALTECH & AUTOMEX 2024**, where industry professionals, manufacturers, suppliers, and stakeholders converge to shape the future of metalworking, machinery, robotics, and automation in Malaysia and beyond. **Don't miss this opportunity to connect, collaborate, and propel your business to new heights.**

VISITOR PROFILE

METALTECH & AUTOMEX welcomes industry professionals, manufacturers, suppliers, and stakeholders from diverse sectors, to explore the latest innovations and technologies in the fields of metalworking, machinery, robotics, and automation.

- Administration
- Academia/ Lecturer/ Trainer
- Architect
- Business Development
- Contractor/ Subcontractor
- Corporate Management – CEO/ Director/ Owner/ Managing Director/ General Manager
- Design/ R&D
- Distributor/ Agent/ Importer/ Trader
- Engineering/ Technical Management
- Government/ Trade Association Official
- Maintenance/ Factory Management
- Media/ Editor/ Journalist
- Operations/ Productions
- Purchasing/ Specifying/ Procurement & Sourcing
- Quality Control/ Assurance/ Testing & Inspection
- Sales/ Marketing
- Supervisor/ Foreman/ Section Head / Technician



WHY EXHIBIT

EXPERIENCE THE FUTURE

OF MANUFACTURING AT METALTECH & AUTOMEX

METALTECH & AUTOMEX is the most highly anticipated international trade exhibition for the metalworking, machinery, robotics, and automation industries. It unites leading manufacturers, suppliers, and technology experts under one roof, providing an unmatched opportunity to witness the latest breakthroughs in these sectors.

GENERATE NEW BUSINESS



Meet a diverse pool of local and international industry players to explore new business prospects and forge strategic partnerships.

PRODUCT SHOWCASE



Explore an extensive showcase of industry-leading products and solutions. From state-of-the-art machinery and equipment to advanced software and digital solutions, you'll find a comprehensive range of products tailored to meet all your manufacturing needs.

NEW PRODUCTS OR SOLUTIONS



Showcase your latest innovative products and solutions to an eager audience of potential buyers and industry experts, setting the stage for successful product launches and gaining valuable feedback.

REAL-TIME DEMOS



Witness the capabilities of various machines and systems firsthand, helping you make informed purchasing decisions for your manufacturing needs.

NETWORKING OPPORTUNITIES



Build connections, exchange ideas, and explore collaborations with industry leaders, suppliers, and partners to expand your business.

GLOBAL REACH



Showcase your products and services on an international platform, reaching diverse audiences and expanding your market reach. Establish your brand worldwide and venture into new markets for exponential growth.

COMPETITOR ANALYSIS



Evaluate competitors and benchmark products against industry standards. Gain insights into market trends and competitor strategies to refine your business approach.

STRENGTHEN PARTNERSHIPS



Meet face-to-face with existing partners to reinforce your business bonds, while also establishing relationships with new partners to diversify your network and strengthen your market position.

BRAND RECOGNITION



Showcase your brand to a highly targeted audience and gain invaluable exposure. Position yourself as an industry leader, build brand recognition, and make a lasting impression on potential clients and partners.

SOURCE FROM TOP SUPPLIERS



Source raw materials, components, machinery, and automation solutions from leading manufacturers and suppliers, all under one roof, streamlining your procurement process and reducing costs.

DRIVE COST-SAVINGS



Explore how modernizing your manufacturing processes and adopting automation can lead to significant long-term cost savings and increased productivity.

INDUSTRY INSIGHTS



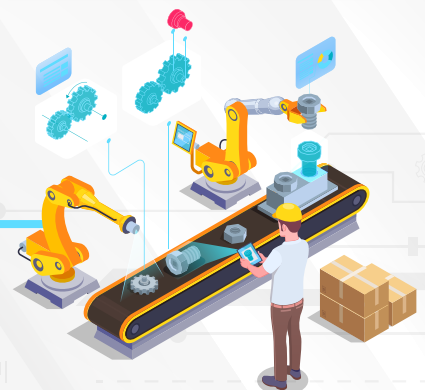
Engage in insightful discussions to stay updated on manufacturing and automation trends, best practices, and emerging technologies.

SUSTAINABLE SOLUTIONS



Embrace sustainable practices in manufacturing, exploring eco-conscious technologies that benefit your business and contribute to a greener world.

JOIN US
to discover the numerous
benefits awaiting you at
this extraordinary event.



EXHIBITOR PROFILE

Get ready to experience an extraordinary showcase of manufacturing innovations at METALTECH & AUTOMEX! **Over 1,500 top-notch metalworking and machine tools providers from 19 countries and regions worldwide** come together in a powerful convergence. Brace yourself for an international showcase with 5 group pavilions, boasting industry leaders from China, Germany, Singapore, Taiwan, and South Korea. **Explore 33 specialized profiles featuring cutting-edge technologies and innovations that shape the future of manufacturing.**

Don't miss this opportunity to be part of the premier exhibition for groundbreaking innovations and advancements in manufacturing!



METALTECH

MACHINE TOOLS & METALWORKING

- Bending & Folding Machine
- Boring Machine
- Broaching Machine
- Chamfering Machine
- Deburring Machine
- Drawing Machine
- Drill Press
- Drilling Machine
- EDM / ECM Machine
- Forging Machine
- Gear Cutting Machine
- Grinding Machine
- Hobbing Machine
- Honing Machine
- Laser Cutting Machine
- Laser Engraving Machine
- Laser Marking Machine
- Lathe Machine
- Material Handling & Storage (Industrial Cranes)
- Machine Tool Parts
- Machining Center
- Metal Cutting Machine Tools
- Metal Forming Wire / Tube Forming
- Metal Stamping Machine
- Milling Machine
- Notching Machine
- Planer Machine
- Punching Machine
- Riveting Machine
- Roll Forming Machine
- Saw Machine
- Shaper Machine
- Shearing Machine
- Smart Machine & IoT Technologies
- Tapping Machine
- Threading Machine
- Welding Machine/ Robot Welding
- Wire Cutting Machine
- Wood Cutting Machine

INDUSTRIAL HARDWARE & SUPPLIES

- 3D Printing
- Air Cooler, Air Compressor & Air Dryer
- Bearings & Conveyor
- Chain Hoist & Winch
- Cleaning Chemical
- Coolant & Lubricants
- Fastener Products
- Flooring Protection
- Fluid Power
- Foundry & Metal Casting
- Handling & Storage(Forklift)
- HVAC / Fan Ventilation
- Industrial Marker
- Industrial Oil & Gas
- Industrial Water Chiller
- Logistics & Packaging
- Material Handling & Storage (Forklift)
- Paint / Spraying system
- Power Tools
- Racking & Storage Systems
- Safety Products & Equipment
- Surface Finishing & Heat Treatment

TOOLS & TOOLING

- Clamping & Gripping Tools
- Cutting Tools
- Mould & Die
- Die-casting
- Grinding & Polishing machines
- Moulding
- Tungsten Carbide/ Precision/ Diamond Tools
- Workpiece Holding

PRECISION METROLOGY

- 3D Co-ordinate Measuring
- 3D / Laser Scanner
- AR & VR Technologies
- Balancing Testing Machine
- Co-ordinate Measuring Machine (CMM) & Instrument
- Digital Position Readout System
- Gauge & Calibration
- IoT Technologies
- Laser Tracker
- Measurement Technology
- Metallurgical Microscope /Micrometer
- Optical Measuring Instruments for Machine Tool Industry
- Precision Engineering & Technology
- Precision Machinery & Equipment
- Profile Projector
- Quality Assurance
- Surface / Hardness Testing
- Software for Computer Aided
- X-Ray CT Systems

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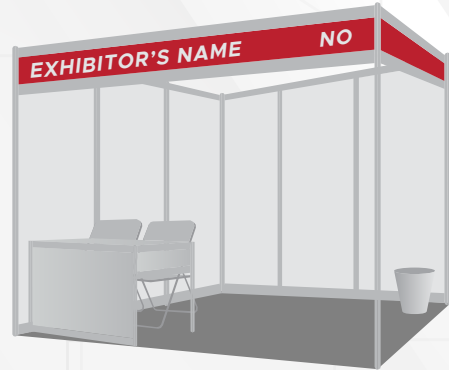
AUTOMATION TECHNOLOGY

- Drive Technology
- Electronic Components & Equipment
- Industrial 4.0 Automation & Communication Technology
- Integrated Assembly Solution & Automation Handling Systems
- Positioning Systems
- Process Automation & Control System Technology
- R&D and Related Services
- Robotics
- Safety & Security Technology
- Sensor Technology
- Software and Prototyping Systems



BOOK YOUR EXHIBITION BOOTH NOW

BOOTH SPECIFICATIONS:



Bare Space @ USD 330 per sqm

- Rent a space, appoint a registered contractor, and customize your own stand design to suit your needs. (Without Carpet)
- Minimum rental size - Eighteen (18) Square Meters (m²)



Shell Scheme @ USD 370 per sqm

- This complete build-up shell scheme will minimise your stand design issues.
- Minimum rental size - Nine (9) Square Meters (m²)

Shell Scheme package includes:

- 1 x Information Counter
- 1 x 13 Amp Single Phase Power Point
- 2 x Fluorescent Tubes
- 2 x Folding Chairs
- Fascia Board with Exhibitor's Name and Booth Number
- Needle Punch Carpet Flooring
- 1 x Wastepaper Basket
- White Laminated Plywood Panel with Aluminium Pole wherever applicable

VENUE

METALTECH & AUTOMEX 2024 will be held at the Malaysia International Trade and Exhibition Centre (MITEC), a world-class venue that stands at the forefront of Malaysia's trade and exhibition industry. Spanning **over 1 million square feet**, MITEC is the **largest exhibition and convention centre in the country**, strategically located in the heart of Kuala Lumpur. With state-of-the-art facilities, versatile event spaces, and a commitment to excellence, MITEC is the preferred choice for **hosting prestigious international events, conferences, trade shows, and exhibitions, providing a dynamic platform for business growth and global collaboration.**



CONTACT US

For all your exhibiting and sponsorship inquiries, we invite you to connect with our dedicated sales specialists who specialize in different show profiles. Send us a meeting request today, and our team will be delighted to assist you in maximizing your presence at METALTECH & AUTOMEX 2024.

METALTECH

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