MAKSERTEAM
WOODWORKING MACHINERY

EXCEPTIONAL RESULTS AT HIGH SPEED AND WITH HIGH PRECISION

Ro66

CREATED BY MAKSERTEAM



Production Capacity

300 vacuum membrane presses
120 CNC routers
80 cold presses

Total Production

5,000+ vacuum presses
2,500+ CNC routers
700+ cold presses

MakserTeam Milestones

Key milestones since our foundation

2003 – Foundation
MakserTeam was founded to manufacture woodworking machinery.

2005 / 500+ machines

2005
First export to the Middle East

EU 2007 / European market

2010 / 2,500+ machines

2010 / ISO and TSE certificates

2015 / 4,500+ machines

2020 / Exports to 50 countries

2025 / 8,000+ machines

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ABOUT US

Founded in 2003, MakserTeam is an established and trusted manufacturer of woodworking machinery. Since our foundation, we have produced vacuum membrane presses, CNC routers and cold presses, with a focus on quality and ease of use.

Our Vision

A Trusted Name in Quality Woodworking Machinery
Our vision is to be a trusted name in woodworking machinery worldwide. A machine is a strategic investment that improves the efficiency of the entire operation.

Our Certificates

CE, ISO and TSE-HYB
Trademark Registration Certificate
Service Qualification Certificate

MAKSERTEAM
WOODWORKING MACHINERY

MAKSER MACHINERY

TECHNOLOGY FOR A FUTURE BUILT ON TRUST

Our Foundation and Vision

Founded in Adana, Makser set out to bring new ideas to woodworking. We manufacture machines and work alongside our customers to simplify their operations with dependable equipment. Our focus on quality and efficiency has shaped our success in the industry.

Reliability and Customer Satisfaction

Reliability and customer satisfaction guide every aspect of our work. Our products and experienced team help us respond promptly to customers' needs. Through our service network and technical support teams, we provide ongoing support and find solutions when problems arise. Helping customers avoid production interruptions is fundamental to the trust they place in us. When customers choose Makser, they gain a partner they can count on throughout the life of their machine. We continue to make their work easier and contribute to their success by delivering solutions they can trust.

Product Quality and Efficiency

We design each Makser machine for a long service life, durability and high performance. Intuitive interfaces and ergonomic design make our machines comfortable to operate and improve efficiency. Customers can streamline their processes, saving both time and money.

Service and Support Network

After-sales support is an integral part of our work. Our extensive service network and commitment to spare parts availability help keep our customers' machines running. Our technical team resolves problems quickly and effectively to support production continuity.

Experience and Future Direction

More than 20 years of field experience have earned us a trusted place in the industry. We continue to invest in the future. By incorporating technologies with long-term value, we give customers solutions they can build on for years to come.

A Customer-Focused Approach

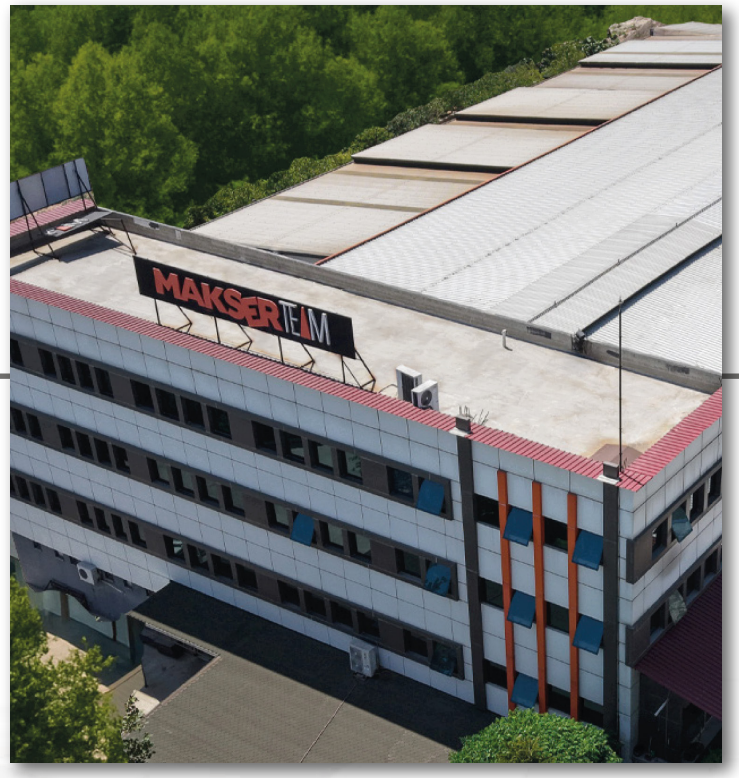
Customer satisfaction is central to every stage of our work. We take the time to understand each application, develop solutions for specific needs and make our machines straightforward to use. This reflects our respect for our customers and our commitment to their success.

Investing in Research and Development

Our R&D work focuses on new approaches to the challenges facing our industry. We bring new technologies into production through intelligent, environmentally conscious machine design. Our fully automatic CNC machines and energy-efficient vacuum presses help customers increase productivity and use resources efficiently.

A Future You Can Build on with Makser

We continue to develop machines that simplify our customers' work, improve operating efficiency and give them confidence in the future. Our specialists and advanced machinery will continue to distinguish Makser in the industry and strengthen the trust our customers place in us.



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RO66 - At the Heart of Production

For us, CNC machining is about precision, consistency and trust. Every component reflects someone's work. Every line has a purpose. Bring your production ideas to life with Makser technology.

The RO66 combines robust construction, intelligent systems and an intuitive interface. It is equally at home in workshops installing their first CNC router and on large production lines.

- ✓ **Automation-Assisted Operation**
- ✓ **Industrial Durability**
- ✓ **Easy Machine Control**
- ✓ **Professional Results**



Ro66

Cutting precision built on more than 20 years of field experience.

Years of field experience and engineering have shaped the RO66's vertical servo motor arrangement.



Balanced load transfer to the frame promotes stable, accurate machining.

Consistent cut quality, even after long production runs.

Parts warranty: 1 year. Service support: 2 years.

The reinforced steel structure provides maximum durability under prolonged heavy-duty use.

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AUTOMATION CONFIGURATIONS

Each machine is supplied with one automation package. Select either Siemens or Delta when placing the order.

Siemens Automation Package: CNC controller, servo drives and servo motors.

SIEMENS SINUMERIK 808D ADVANCED

Industrial Strength, Intelligent Design

The Siemens SINUMERIK 808D ADVANCED provides accurate, reliable control for CNC routing. Its intuitive interface and integrated automation system support day-to-day production.



KEY FEATURES

Advanced Control Panel: The 8.4-inch LCD screen makes the controls easy to navigate.

Integrated System: Works seamlessly with the SINAMICS V70 drive system.

Servo Motors: Supplied with SIMOTICS S-1FL6 servo motors and all required cables, ready for use.

High Precision: High-speed communication between the CNC controller and the drive enables closed-loop position control for accurate cutting and high performance.

Compact Design: The space-saving panel design simplifies integration into the machine.

Machining Channel: One machining channel provides straightforward, effective control.

Integrated PLC: The built-in PLC controls machine automation and auxiliary functions.

Handwheel: Allows the operator to position the axes accurately and with ease.



KEY BENEFITS

- High positioning and cutting accuracy
- Excellent price-to-performance ratio
- Flexibility and stability for professional production
- Siemens quality and the assurance of international CNC standards

X- AND Y-AXIS SERVO MOTOR AND DRIVE

Model: Siemens SIMOTICS S-1FL6

Compatible drives: SINAMICS V70 and V90

High-precision 1.5 kW Siemens AC servo motors drive the X and Y axes. Each motor delivers 7.16 Nm of rated torque at a rated speed of 2,000 rpm. Its IP65 protection makes it suitable for demanding industrial environments

KEY FEATURES

Power: 1.5 kW

Rated speed: 2,000 rpm

Rated torque: 7.16 Nm

Stall torque: 8 Nm

Degree of protection: IP65 with shaft seal

Encoder: 2,500 incremental pulses

Shaft height: 65 mm

Z-AXIS SERVO MOTOR

Model: Siemens SIMOTICS S-1FL6

Compatible drives: SINAMICS V70 and V90

A 1.0 kW Siemens AC servo motor with an integrated holding brake drives the Z axis. It delivers 4.78 Nm of rated torque at a rated speed of 2,000 rpm. IP65 protection allows the motor to operate reliably in demanding industrial conditions.

KEY FEATURES

Power: 1.0 kW

Rated speed: 2,000 rpm

Rated torque: 4.78 Nm

Stall torque: 6 Nm

Operating voltage: 400 V AC, three-phase

Degree of protection: IP65 with shaft seal

Encoder: 2,500 incremental pulses per revolution

Brake: Integrated holding brake

Shaft height: 65 mm

Connection: Angled connector and keyed shaft





DELTA NC-511E CNC CONTROLLER

Delta Automation Package: CNC controller, servo drives and servo motors.

The Delta NC-511E series is a new generation of CNC controllers for complex operations such as turning, milling and drilling. It combines high performance and flexibility with an improved operator interface.

Building on the NC-300B, the NC-511E raises the standard for industrial production with increased processing power, enhanced features and wider integration capabilities.

KEY FEATURES

10.4-inch TFT Display: A larger, high-resolution screen provides a clear, intuitive operator interface.

Improved Protection Against Dust and Liquids: A more durable panel for industrial environments.

Expandable I/O: Additional inputs and outputs give greater flexibility in signal handling and machine control.

High-Speed EtherCAT Communication: Fast data transfer and synchronisation.

New Handwheel Module: Finer adjustments and easier operation.

Extensive Macro and Programming Support: Faster and more flexible programming.





KEY BENEFITS

More Processing Power and Speed: The NC-511E's more powerful processor handles even complex operations quickly and smoothly.

Advanced Motion Control: High-precision interpolation and advanced servo synchronisation deliver high machining quality.

Coordinated Axis Control: The RO66 coordinates its axes to perform a range of machining operations.

Workflow Optimisation: Appropriate programs and machining parameters help operators run production efficiently.

Connectivity: EtherCAT communication enables fast, flexible integration.

Remote Support Options: The selected hardware and software determine the scope of remote access and diagnostics.

Intuitive User Interface: The new display and enhanced software simplify operation and shorten the learning curve.

DELTA SERVO SYSTEM

X- AND Y-AXIS SERVO MOTORS AND DRIVES (DELTA)



Delta servo motors and drives provide precise motion control for the X and Y axes. The order configuration determines the motor power and drive selection.

Encoder feedback supports accurate axis positioning. The encoder type and specifications depend on the servo motor package selected. The system delivers stable, rapid axis movements in applications that require precision.

KEY FEATURES

Servo motor: Delta AC servo motor

Servo drive: Delta servo drive

Power: Depends on the selected motor package

Speed: As specified for the selected motor

Operating voltage: 220 V AC

Encoder: High-resolution feedback

Communication: EtherCAT

Application: X- and Y-axis motion control

Benefits: High positioning accuracy, stable operation at low speeds and fast response

Z-AXIS SERVO MOTOR (DELTA)

The 1.0 kW Delta servo motor incorporates a holding brake for precise control of vertical movement.

Encoder feedback provides accurate, stable position control.
In the event of a power failure, the holding brake keeps the axis in position and prevents it from dropping.

KEY FEATURES

Servo motor: Delta servo motor with holding brake

Power: 1.0 kW

Speed: 2,000/3,000 rpm

Operating voltage: 220 V AC

Degree of protection: IP65

Brake: Integrated holding brake

Encoder: High-resolution feedback

Application: Z-axis motion control

Benefits: Position holding, controlled vertical movement and high accuracy

SPINDLE UNIT

HITECO ELECTROSPINDLE



Country of origin: Italy

Power: 11 kW

Maximum speed: 24,000 rpm

Toolholder interface: HSK 63F

Cooling: Electric fan (air-cooled)

Bearings: Long-life ceramic bearings

Sensors:

Toolholder detection sensor

Collet-open sensor

Spindle rotation sensor

Tool change: Double-acting pneumatic system

ADDITIONAL FEATURES

Optional smart sensors monitor speed, vibration and temperature.

Speed at rated power: 12,000 rpm

Periodic service kits simplify routine maintenance.

Suitable for machining wood, aluminium, plastics and advanced materials.

Machining capability depends on the tooling, controller and spindle configuration.

An optional encoder enables high-precision machining applications.

High precision and performance

Wide speed range

Durable, energy-efficient design

Broad range of applications

AUTOMATIC LUBRICATION UNIT

Model: MAKSER PLC-Controlled Automatic Lubricator

Capacity: 2 litres

Lubricant: EP 00 grease

A central automatic lubrication system delivers a balanced supply of lubricant to the axes and moving parts at regular intervals.

The PLC-controlled MAKSER unit reduces the need for manual lubrication. Correct lubrication and regular maintenance help extend component life.



KEY FEATURES

High-capacity 2-litre lubricant reservoir.

PLC-timed lubrication cycles.

Compatible with EP 00 grease.

Controlled, pressurised grease delivery to critical points.

Quiet, reliable operation with minimal maintenance requirements.

Reduces friction and minimises wear.

BENEFITS

Extends the service life of mechanical components.

Provides periodic lubrication at intervals set by the PLC.

Automatic operation reduces the need for manual lubrication.

Lowers maintenance costs and improves machine availability.



AUTOMATIC TOOL CHANGE

Automatic tool changers (ATCs) are a key component of woodworking CNC machines, increasing production speed, flexibility and efficiency.

The RO66 automatically changes between 16 tools at the machine, saving time and reducing operator intervention.

This system is particularly useful for advanced operations that require several tools and high precision.

KEY FEATURES

Tool capacity: 16-station automatic tool magazine.

Application: Ideal for complex projects involving multiple operations.

Integration: Fully compatible with CNC control commands.

BENEFITS

Automatic Workflow: Tool changes take place automatically as part of the machining program.

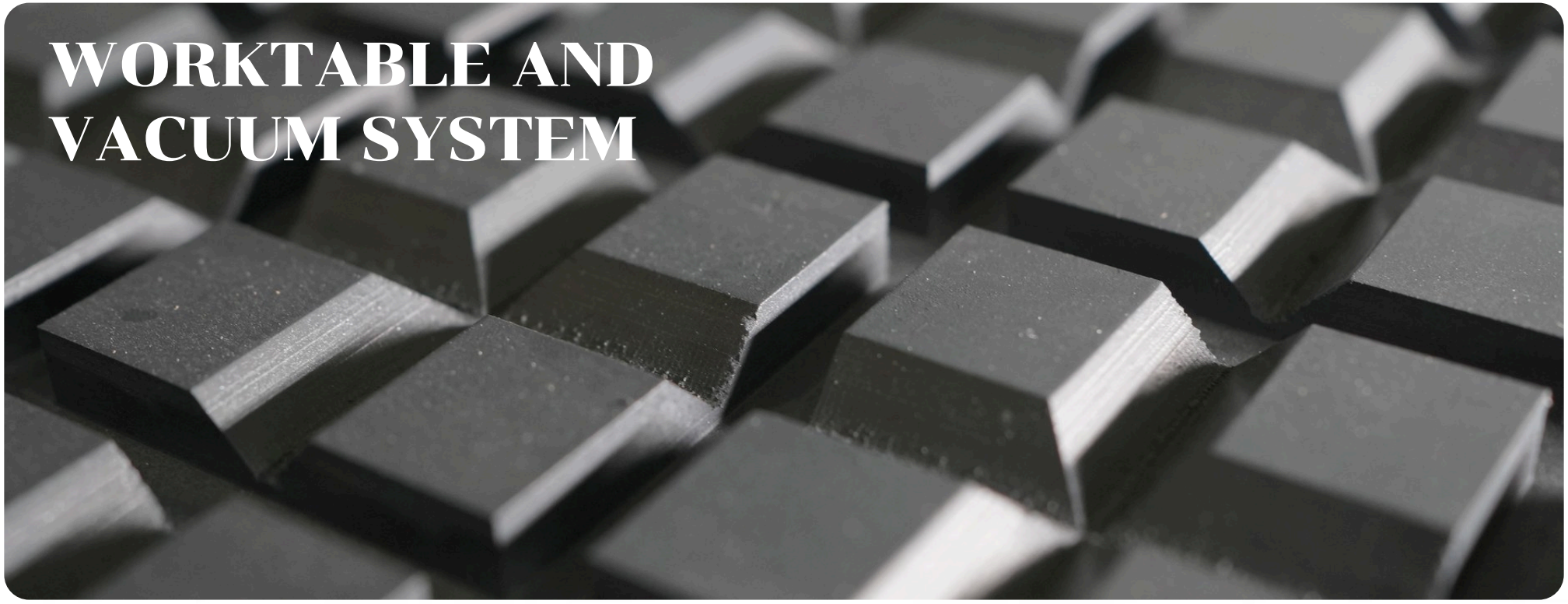
Production Flexibility: Quickly accommodates different tools and machining operations.

Reduced Operator Intervention: Less manual work allows the operator to focus on monitoring the process.

High Precision: Each tool change maintains repeatable positioning accuracy.

Time and Cost Savings: Shorter waiting times reduce labour-related costs.

WORKTABLE AND VACUUM SYSTEM



KEY FEATURES

Five independent vacuum zones with ¼-inch actuated valves.

High holding force: Helps secure the workpiece under suitable vacuum and clamping conditions.

25 mm compact laminate table: Reinforced with an additional 25 mm of material where required.

Sealed surface design: Maintains high vacuum efficiency during machining.

BENEFITS

Secure, stable positioning of workpieces.

A balanced, vibration-free surface for precision machining.

Independent zone control for flexible operation.

Strong holding force, even on light or small parts.

AUTOMATIC WORKPIECE LOCATING PINS

The automatic locating pins on Makser woodworking CNC machines provide fast, accurate and repeatable workpiece positioning, improving productivity and operational safety.



BENEFITS

Accurate Positioning: Aligns the material correctly before machining.

Time Savings: Fast setup and alignment shorten cycle times and increase production speed.

Repeatability: Ensures that parts are positioned consistently from one production run to the next.

Ease of Use: Simplifies repetitive alignment tasks for the operator.

Flexible Adjustment: Accommodates workpieces of different sizes and shapes.

Reference Stops: Help the operator locate the workpiece correctly on the table.

Higher Productivity: Reduces setup time and speeds up changeovers between operations.



AUTOMATIC TOOL LENGTH MEASUREMENT

The automatic tool setter measures tool length accurately and sends the value directly to the CNC controller. It significantly reduces setup time and minimises the risk of operator error.

BENEFITS

Precise, automatic tool length measurement.

Direct input of measurement data without manual measurement.

Significantly shorter setup times.

Fewer operating errors and greater machining accuracy.

Consistent, standardised production processes.

AUTOMATIC UNLOADING AND CLEANING UNIT

Available with the selected automation package, the automatic unloading and cleaning unit makes it easier to remove finished parts from the machine. It reduces manual handling and keeps work moving through production.

BENEFITS

Reduced Operator Intervention: Automates part unloading so the operator can focus on other tasks.

Time Savings: Faster than manual unloading, reducing handling time.

Careful Placement: Moves parts carefully to reduce the risk of damage.

Flexible Operation: Handles workpieces of different sizes and shapes.

Continuous Production: Keeps downtime to a minimum and supports continuous machine operation.

Labour Savings: Reduces manual handling and operating costs.

Improved Safety: Minimises the risk of operator error and workplace accidents.

High Capacity: Suitable for intensive production environments.

Fewer Handling Errors: Reduces the risk of misplaced or damaged parts.



LIQUID-COOLED VACUUM PUMP

Model/type: Water-cooled liquid ring vacuum pump

Power: 11 kW

Tank capacity: 480 litres

Cooling: Water-cooled tank system

Liquid ring vacuum pumps use the physical properties of water to generate a vacuum.

As water rotates inside the pump, centrifugal force forms a liquid ring that enables the pump to draw a vacuum. The water also acts as a coolant to prevent overheating.

BENEFITS

High Vacuum Holding Force: Holds workpieces firmly during machining, providing stability in precision operations.

Thermal Management: Natural cooling substantially reduces the risk of overheating.

Low Noise Levels: Creates a quieter, more comfortable working environment.

Long Service Life and Reliability: Durable construction and effective cooling contribute to a long service life.

Energy Efficiency: Designed to reduce operating costs through low energy consumption.

KEY FEATURES

- ✓ Environmentally conscious design
- ✓ Low maintenance costs
- ✓ Quiet operation
- ✓ Long service life



TECHNICAL SPECIFICATIONS

Working area	2,100 × 3,660 mm
Z-axis travel	200 mm
X-axis speed	70 m/min
Y-axis speed	70 m/min
Z-axis speed	30 m/min
Spindle motor power	11 kW
Spindle speed	24,000 rpm
CNC controller	Siemens or Delta

Lubrication system	Automatic lubrication
Tool changer	16 stations beneath the gantry
Vacuum pump motor power	11 kW
Vacuum zones	5 automatically controlled zones
Installed power	26.5 kW
Electrical supply	380 V / 50 Hz
Weight	4,250 kg
Overall dimensions	2,950 × 4,900 × 2,200 mm

Ro66®

CNC 2136



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OPTIONAL EQUIPMENT

LOADING UNIT



The automatic loading unit positions workpieces on the machine quickly and accurately.

It minimises operator intervention and significantly increases productivity.

BENEFITS

Time savings for continuous production

Accurate, repeatable workpiece positioning

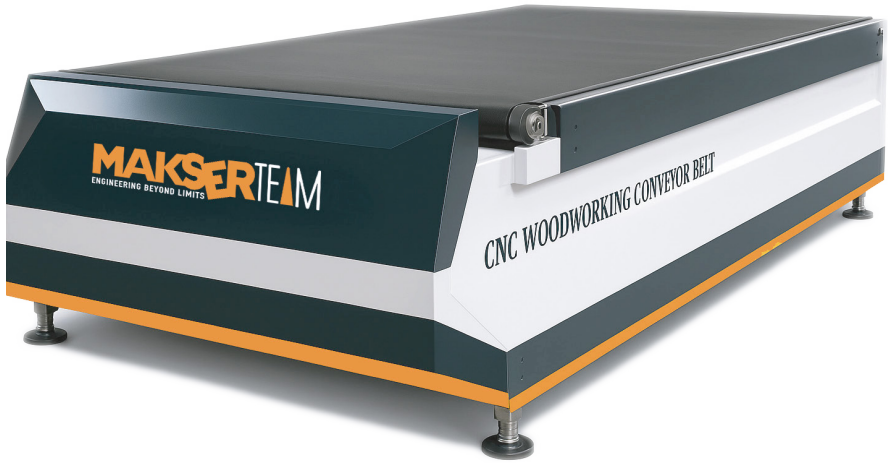
Flexible design for different workpiece sizes

Less manual labour and lower operating costs

Ideal for high-volume production

Improved operator safety and ergonomics

AUTOMATIC UNLOADING CONVEYOR



The automatic conveyor transfers finished parts off the machine quickly and safely.

It helps maintain production flow, improves workplace safety and reduces labour costs.

BENEFITS

Continuous production flow

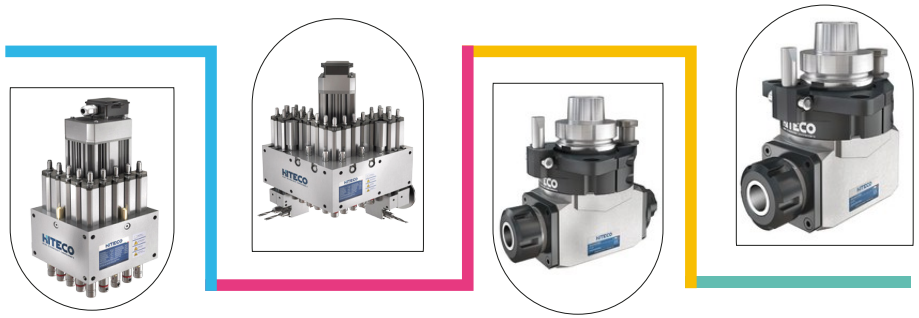
Safe conveying reduces the risk of workplace accidents

Saves time and energy compared with manual unloading

Careful handling protects product quality

Ergonomic, space-saving design

Flexible handling of parts in different sizes



HITECO AGGREGATE HEADS AND DRILLING UNITS

Hiteco is an established international manufacturer of high-quality aggregate heads and drilling units for CNC woodworking machines. Its aggregate heads and drilling units extend machine capabilities, adding flexibility, speed and precision to production.

Hiteco systems cover standard machining operations and specialist applications. They are designed for professionals machining wood, MDF, particleboard and composite materials.

Optional equipment: The capabilities supplied depend on the unit selected.

Aggregate Heads for Multi-Directional Machining

Cutting, milling, drilling and grooving in different directions

Head options with 360° rotation

Compatibility with automatic tool changers

Tapered or straight-shank connection options

Models with HSK interfaces and servo control

Drilling Units for Fast, Accurate Boring

Optimised arrangement for drilling multiple holes

Simultaneous vertical and horizontal machining capability

High-speed motor options

Full compatibility with CNC control commands

High repeatability in series production

Benefits

Extend the range of CNC machining operations.

Reduce tool change time and increase production speed.

Automate complex operations and minimise operator error.

Can be integrated into kitchen, bathroom, furniture and door production.

Robust construction, long service life and low maintenance requirements.

VACUUM PODS

Vacuum pods secure small, delicate or complex workpieces on a flat CNC table. They provide a firm grip and accurate positioning for features such as handle cut-outs, lock mortises and hinge recesses. Holding the part steady improves machining quality and reduces operator intervention.



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Optional Equipment and Special Projects

RO66 / OPTIONAL EQUIPMENT

Automatic Barcode Labelling Unit



Every part identified before cutting.

The unit automatically applies a barcode label to each part position on the sheet according to the cutting layout. After cutting, operators can sort the labelled parts and group them for assembly.



Watch the labelling unit in action.

DOOR MANUFACTURING / SPECIAL PROJECT

Door Machining Centre with Horizontal Aggregate Head



Vacuum pods

Horizontal aggregate head

Kilit yuvası kenardan, kol delikleri yüzeyden.

On this custom model for door manufacturers, vacuum pods hold the door leaf above the table. The horizontal aggregate head machines the mortise for the lock case from the edge of the door.

Customer Satisfaction Comes First

At Makser, we manufacture machines and build lasting relationships based on trust. We design each product to meet and exceed our customers' expectations.

Built for You, with You

We develop solutions for your specific needs. The quality of your experience matters as much as the quality of the machine.

Support at Every Stage

Makser provides technical support, maintenance and advice, from your first enquiry to after-sales service

Best-in-Class Customer Support

Alongside high-quality machinery, Makser offers dependable after-sales support. Our aim is to be a trusted partner for every customer.

Always Here to Help

For technical support, maintenance or advice, the Makser team provides prompt, effective solutions. Keeping your production running is our priority.

Remote and On-Site Service

We provide remote assistance or on-site service according to your needs. Our support is as dependable as our machines and easy to access.

An International Track Record

Manufacturers in Türkiye and across Europe, Asia, the Middle East and the Americas choose Makser. Robust construction, ease of use and high performance make our machines suitable for workshops of every size.

Global Service, Local Support

Our relationship continues after the sale. We stay available to our customers through spare parts supply, technical advice and after-sales support.

Spare Parts Support for Production Continuity

Makser machines combine durable construction with after-sales support for a long working life. Our spare parts supply and technical service help keep your production running.

Support Throughout the Machine's Service Life

When maintenance or a replacement part is required, you can rely on our prompt spare parts support.



Much more...

MakserTeam© accepts no liability for printing errors in this catalogue that are beyond its control.

MakserTeam® reserves the right to change the spare parts and machine specifications used in its products.

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CERTIFICATES

Our quality and manufacturing certificates



TÜV AUSTRIA

CERTIFICATE

Certificate - No.: 15-PS-0382-TAT-26-MD-0171

Applicant : MAKSER PVC MAKİNA SAN. TİC. LTD. ŞTİ
ADANA HACI SABANCI OSB ACİDERE MAH. MENEKŞE SOK. NO:20/B SARIÇAM ADANA/TURKEY

Product : CNC WOOD WORKING MACHINE(WITH LOADING UNIT)

Type/Model(s) : # ACT 1428-1428,K-2125-2188, K-2128 KB, 2136-2136K-2136KB# # KB-2250-2250K,J2 KB-Y-11250 II T#

Certification Basis : 2006/42/EC Machinery Directive
2014/30/EU Electromagnetic Compatibility Directive
EN ISO 12100:2010
EN 60204-1:2018
EN 61000-6-2:2019
EN 61000-6-4:2019

This Certificate is issued on a voluntary basis according to Machinery Directive 2006/42/EC. It conforms that the listed equipment complies with the essential safety requirements of the directive. It refers only to the sample and its technical file submitted for conformity assessment.

Reference
Technical File No : MAKSER CNC WOOD WORKING MACHINE TECHNICAL FILE
First Issue Date : 12.01.2016-15-PS-0382-TAT-16-MAID-0101
Renewal Date : 10.03.2026
Expiry Date : 10.03.2027

The certificate is valid as long as the standards and legislation are current and annual audit is performed with satisfactory results.

For and on behalf of
TÜV Austria Türk Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd.Şti.
Mutlu DEMİR
Product Certification Ops. Manager

After preparation of the necessary technical documentation as well as the declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV AUSTRIA TURK. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repletion of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

TÜV AUSTRIA TURK



GCR CERT

CERTIFICATE

Attestation of Conformity
Uygunluk Beyanı

Manufacturer Name:
MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ
Manufacturer Address:
ACİDERE OSB MAH. MENEKŞE SOK. NO:20/B
SARIÇAM / ADANA / TÜRKİYE

The product group defined below has been found fulfilled and the responsibility of the applicable requirements of Machine Safety
The product group defined below has been inspected by MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ
The product group defined below are subject to internal production controls, depending on MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ it has been checked by.
In this context, it belongs to the acronym where the responsibility is fulfilled

Aşağıda tanımlanmış olan ürün grupları Makine Emniyeti Yönetmeliği 2006/42/AT'nin uygulanabilirlerin yerine getirildiği ve sorumluluğunun alınmış olduğu MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ tarafından kontrol edilmiştir. Aşağıda tanımlanan ürün grupları, iç üretim kontrollerine bağlı olarak MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ tarafından kontrol edilmiştir.
Bu kapsamda sorumluluğun yerine getirildiği firmaya aittir.

Description of Product:
Ürün Açıklaması:
VACUUM MEMBRANE PRESS
VAKUM MEMBRAN PRES
Product Model:
Ürün Modelleri :
MULTX WP 2 OTM
MULTX WP 3 OTM
MULTX WP 4 OTM
Export Markets:
İhracat Marketleri:
MAKSER
Related Directives:
İlgili Direktifler:
MACHINE SAFETY DIRECTIVE 2006/42/EC
MAKİNE EMNİYETİ YÖNETMELİĞİ 2006/42/AT

Certificate Number : GCR/CERT-08.2024.002333
Certificate Issue Date : 02.08.2024
Certificate Validity : 01.08.2027

Abimanyu Gaurav
Approval

GCR CERT



TURK PATENT

MARKA TESCİL BELGESİ

No: 2025 021792 - Ticaret - Hizmet

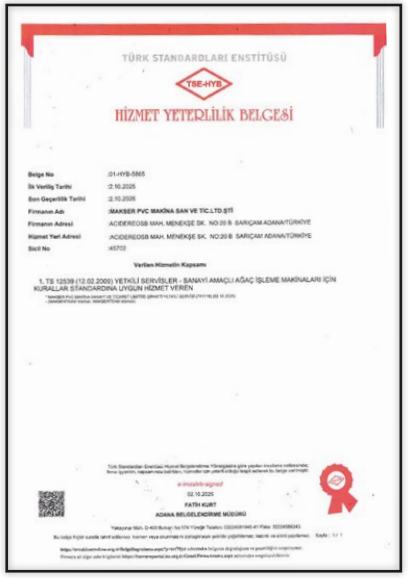
Ro66

Marka Sahibi
MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Mal / Hizmet Sınıfları
07, 35, 37

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında, 17.02.2025 tarihinden itibaren 10 yıl süreyle korunmak üzere, 30.06.2025 tarihinde tescil edilmiştir.

Prof. Dr. M. Zeki DURAK
Başkan



TÜRK STANDARDLARI ENSTİTÜSÜ

TSE-HYB

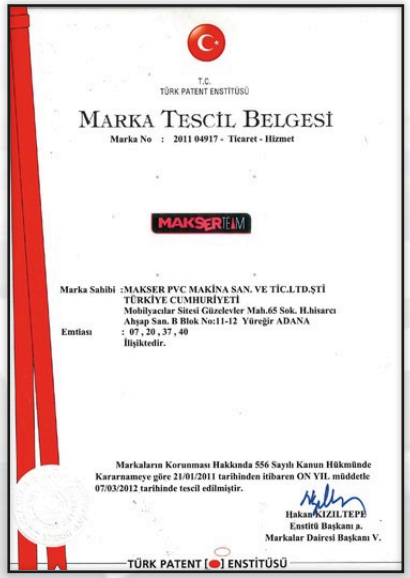
HİZMET YETERLİLİK BELGESİ

Belge No : 01-HYB-5865
İlk Veriliş Tarihi : 2.10.2025
Son Geçerlilik Tarihi : 2.10.2026
Firmanın Adı : MAKSER PVC MAKİNA SAN VE TİC.LTD.ŞTİ
Firmanın Adresi : ACİDERE OSB MAH. MENEKŞE SK. NO:20 B SARIÇAM ADANA/TÜRKİYE
Hizmet Yeri Adresi : ACİDERE OSB MAH. MENEKŞE SK. NO:20 B SARIÇAM ADANA/TÜRKİYE
Sicil No : 45703

Verilen Hizmetin Kapsamı

1. TS 12539 (12.02.2008) YETKİLİ SERVİSLER - SANAYİ AMAÇLI AĞAÇ İŞLEME MAKİNALARI İÇİN KURALLAR STANDARDINA UYGUN HİZMET VEREN

e-imzalıdır-signed
02.10.2025
FATİH KURT
ADANA BELGELENDİRME MÜDÜRÜ



T.C.
TÜRK PATENT ENSTİTÜSÜ

MARKA TESCİL BELGESİ

Marka No : 2011 04917 - Ticaret - Hizmet

MAKSERTEAM

Marka Sahibi : MAKSER PVC MAKİNA SAN. VE TİC.LTD.ŞTİ
TÜRKİYE CUMHURİYETİ
Mobilyacılar Sitesi Güzelevler Mah.65 Sok. H.hisarcı Abşap San. B Blok No:11-12 Yüreğir ADANA
Emtiası : 07 , 20 , 37 , 40
İlişiktedir.

Markaların Korunması Hakkında 556 Sayılı Kanun Hükmünde Kararnameye göre 21/01/2011 tarihinden itibaren ON YIL müddetle 07/03/2012 tarihinde tescil edilmiştir.

Hakan KIZILTEPE
Enstitü Başkanı a.
Markalar Dairesi Başkanı V.

TÜRK PATENT ENSTİTÜSÜ



IQR

CERTIFICATE

MAKSER PVC MAKİNA
SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ACIDERE OSB MAH. MENEKŞE SOK. NO:20/B
SARIÇAM / ADANA / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 9001:2015

The Quality Management System is applicable to:
Kalite Yönetim Sistemi:

DESIGN, PRODUCTION AND SALES OF CNC MILLING AND VACUUM MEMBRANE PRINTING MACHINES

CNC FREZE VE VAKUM MEMBRAN BASKI MAKİNALARININ TASARIMI, ÜRETİMİ VE SATIŞI

Certificate Number: QMS-011755
Belge Numarası: QMS-011755
Initial Certification Date: 23.10.2025
İlk Belgelendirme Tarihi: 23.10.2025
Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl
Certificate Validity Date: 22.10.2026
Belge Geçerlilik Tarihi: 22.10.2026

IAF
IAS ACCREDITED MSCB-135
IQR



TURK PATENT

MARKA TESCİL BELGESİ

No: 2025 021793 - Ticaret - Hizmet

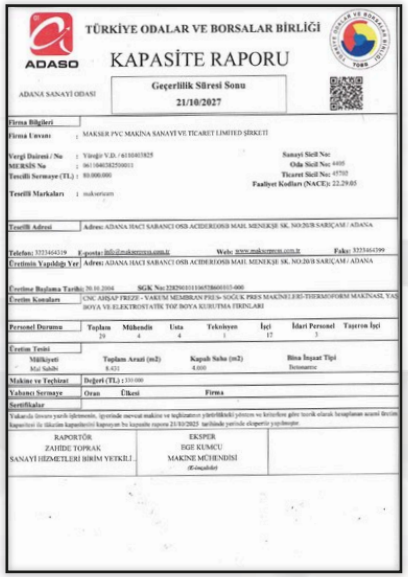
Ro28

Marka Sahibi
MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Mal / Hizmet Sınıfları
07, 35, 37

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında, 17.02.2025 tarihinden itibaren 10 yıl süreyle korunmak üzere, 24.06.2025 tarihinde tescil edilmiştir.

Prof. Dr. M. Zeki DURAK
Başkan



ADASO

TÜRKİYE ODALAR VE BORSALAR BİRLİĞİ

KAPASİTE RAPORU

ADANA SANAYİ ODASI

Geçerlilik Süresi Sonu
21/10/2027

Firma Bilgileri
Firma Unvanı : MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ
Vergi Dairesi / No : Yüreğir V.D. / 6110403825
MERSİS No : 0611040382500001
Tescilli Sermaye (TL) : 80.000.000
Sanayi Sicil No:
Oda Sicil No: 4495
Ticaret Sicil No: 45703
Faaliyet Kodları (NACE): 22.29.05
Tescilli Markaları : maksermen
Tescilli Adresi : Adres: ADANA HACI SABANCI OSB ACİDEREOSB MAH. MENEKŞE SK. NO:20/B SARIÇAM / ADANA
Telefon: 3223464199 E-posta: bilgi@maksermen.com.tr Web: www.maksermen.com.tr Faks: 3223464399
Üretimin Yapıldığı Yer : Adres: ADANA HACI SABANCI OSB ACİDEREOSB MAH. MENEKŞE SK. NO:20/B SARIÇAM / ADANA
Üretime Başlama Tarihi: 20.10.2004 SGK No: 2282501111037586001015-000
Üretim Konuları : CNC AHŞAP FREZE - VAKUM MEMBRAN PRES- SOĞUK PRES MAKİNELERİ-TERMOFORM MAKİNASI, YAŞ BOYA VE ELEKTROSTATİK TOZ BOYA KURUTMA FIRINLARI

Personel Durumu	Toplam	Mühendis	Usta	Teknisyen	İşçi	İdari Personel	Taşeron İşçi
	29	4	4	1	17	3	

Üretim Tesisi

Mülkiyeti	Toplam Arazi (m2)	Kapalı Saha (m2)	Bina İnşaat Tipi
Mal Sahibi	8.431	4.000	Betonarme

Makine ve Teçhizat : Değeri (TL) : 130.000
Yabancı Sermaye : Oran : Ülkesi : Firma
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Yukarıda beyan yazılı işletmenin, üzerinde mevcut makine ve teçhizatının yürürlükteki yönetim ve kullanma yönetmeliğine göre tasnifi olarak hesaplanan azami üretim kapasitesi ile ülkenin kapasiteleri kapsamında bu kapasite raporu 21/10/2025 tarihinde yetkisi ekspertiz yapılmıştır.

RAPORTÖR
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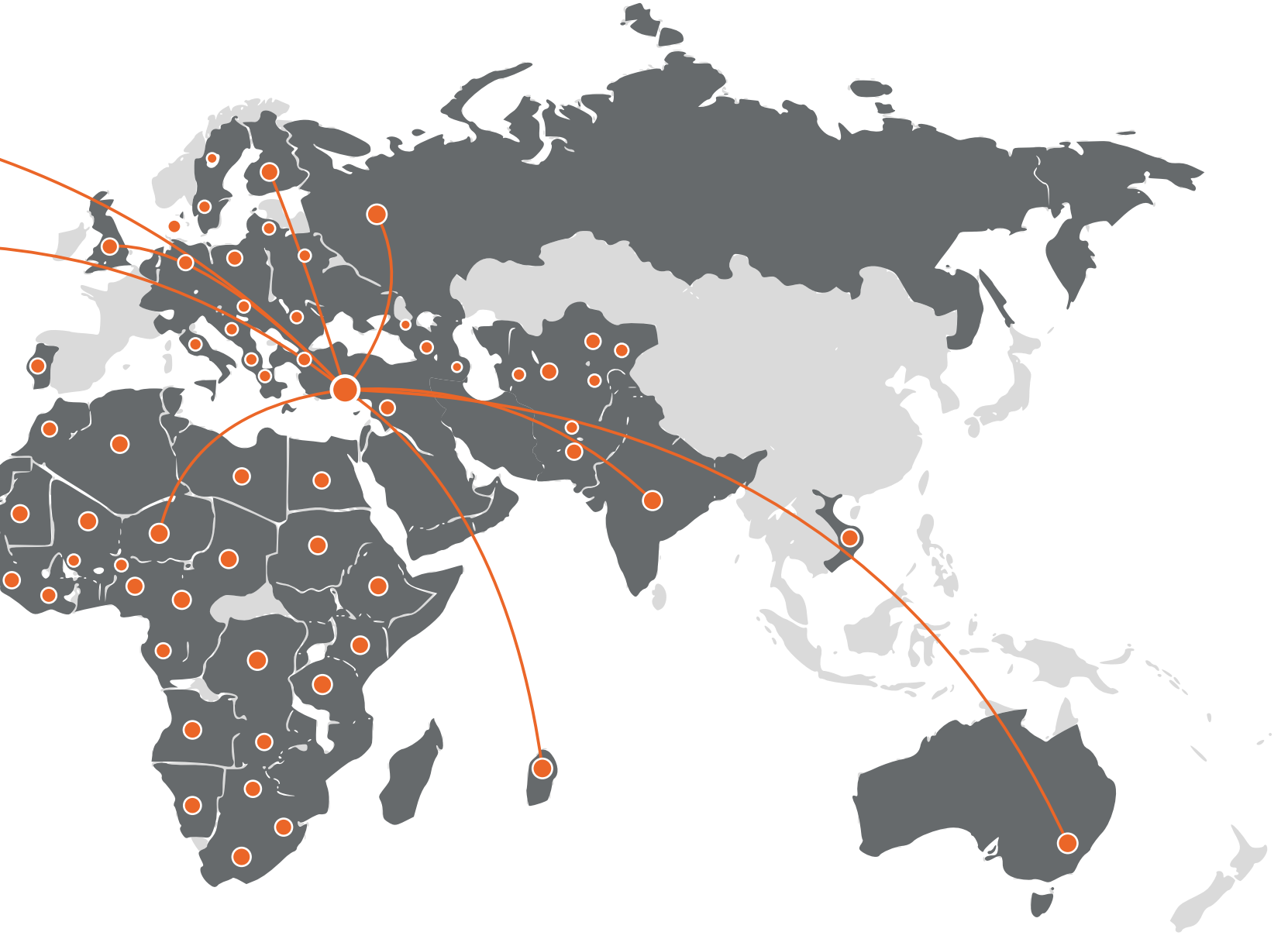
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