



WWW.KALİTEOTOMAT.COM



**Quality
Procution**

**Precision
Machined
Parts**



CNC

PRECISION TURNING PARTS

AUTOMOTIVE GROUP
SPECIAL MACHINE PARTS
CABLE CONNECTION UNIONS

WHITE GOODS
FURNITURE CONNECTORS
SANITARY WARE

Kalite Otomat Makine Sanayi ve Ticaret Limited Şirketi, was established in Istanbul in 1994 to make machining for the automotive industry. Our company, which produced spare parts for the automotive supply industry until 1999, entered the gas spring sector in addition to the automotive industry in 2000 and started to produce gas spring connectors.

Today, it produces for more than 50 customers in Turkey and abroad with its 29 years of experience, a total of 33 employees, 3 of which are mechanical engineers, and 30 machines with different specifications. Our production line is easily able to process steel, stainless steel, brass, aluminum, pipe, copper, etc. depending on customer requests. It can easily process many materials such as.

We produce for many sectors, such as automotive, gas spring, truck, bus, tractor, medical, cable fasteners, construction machinery, defense industry etc. by having the ISO 9001:2015 and ISO 14001:2015 Quality Management certificates. We continue to grow in line with high-level quality requirements by catching up with the developing technology.



our motto

Just in time, quality production

our mission

With our experience and innovative staff, to produce and present the machining parts that the customers need.



our vision

To be the most demanded company in the field of machining in Europe.



OUR COMPANY
WAS
ESTABLISHED IN
1994



700 M2 FACTORY
AREA IN
ISTANBUL



33 EMPLOYEES
(3 ENGINEERS)
WITH AN
AVERAGE
EXPERIENCE OF
7 YEARS



SEVERAL LOCAL,
EUROPEAN,
ASIAN AND
AMERICAN
CUSTOMERS



GROWING
EXPORT
FIGURES IN
TOTAL REVENUE



MANUFACTURING
PARTS OUT OF
STEEL, STAINLESS
STEEL, BRASS,
ALUMINUM ETC.

Since 1994 we continue our way with an affordable price and quality production.

Inline with the expectations of our customers and the market, we are constantly renewing our business understanding and our machines.

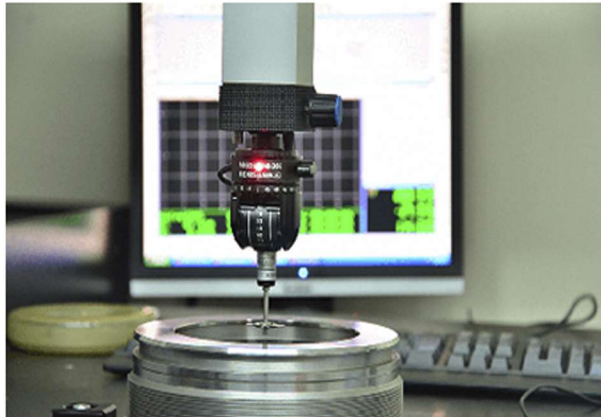
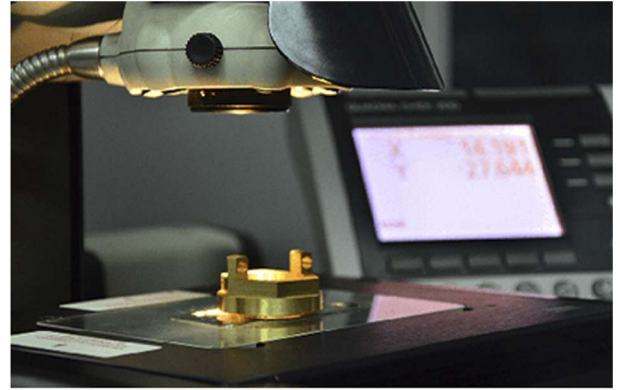
We do not only buy machines and use as it is, we make our modifications as needed, depending on the parts.

We produce more than 6 million pieces of part every year.



We produce under the supervision of our specialists and quality control staff, and we guarantee that our parts are 100% conformable to customer expectations.

We also fulfill the needed quality requirements seamlessly for custom parts, which are required by the customers.





CERTIFICATE

KALİTE OTOMAT MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

İKİTELLİ OSB. MAH. ESKİ TURGUT ÖZAL CAD. DEPOM İŞ MERKEZİ NO:18/101 BAŞAKŞEHİR
İSTANBUL

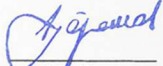
ISO 14001:2015

MACHINING AND SALES OF METAL PRODUCTS

This certificate is valid for 3 years on condition that surveillance audits are carried out before the period of each year in accordance with the accreditation rules. With this certificate, the holder of the certificate has been audited on the address mentioned above by TRB Certification Body in accordance with the condition and requirements of the license contract and it has been registered that the company satisfies the conditions of the standard. This certificate is valid as long as the certificate holder follows TRB certification rules and the certificate is seen as valid on www.trb.com.de web site certificate inquiry section.

Certification Number : DE-EC-2691
Date of Issue : 19.09.2022
Expiry Date : 18.09.2023
Certification Period : 3 Years (1. Year)
Printing Number : 00




General Manager



TRB INTERNATIONALE DOKUMENTIERUNG TECHNISCHE KONTROLL- UND ÜBERWACHUNGSWESEN INDUSTRIE UND HANDEL GmbH
Pflanzental 17, D-88677 Markdorf-Deutschland
Telefon: 0049-7544-7440623 Fax: 0049-7544-7440629 web: www.trb.com.de E-mail: info@trb.com.de



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ISO 9001:2015

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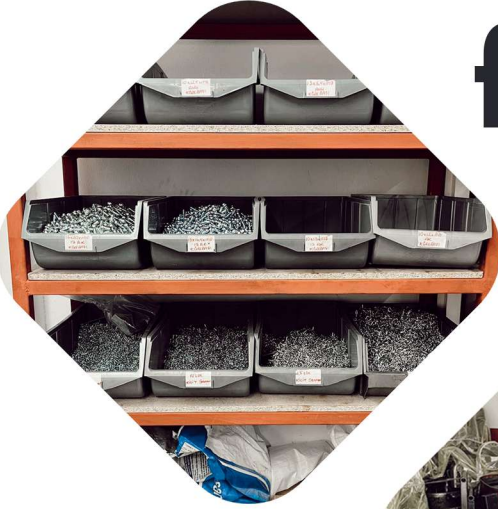


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**Our company certified by ISO 9001:2015
quality management standards since 2006.**

**ISO 14001:2015 Environmental Mananagement
Certificate has been achieved in the year 2021.**

our factory





TAKISAWA NEX-108 M TECHNICAL SPECIFICATIONS

Turning diameter (mm)	480
Diameter of max.	260
Max. turning height (mm)	446,8
Bar capacity (mm)	52
Opposite mirror bar kapasitesi (mm)	-
X axis movement (mm)	180
Z axis movement (mm)	530
Y axis movement (mm)	-
A axis movement (mm)	-
Idle speed (m / min)	X:20 , Z:24
Spindle speed (rpm)	4000
C axis	0,001
Spindle	A2-6
Turret	T12
Tool section (mm)	25x25
Toolbar diameter (mm)	40
Power train (Rpm)	5000
Counter spot	MT.4
Punta pinol movement (mm)	100
Spindle motor (Kw)	11
Machine height (mm)	1775
Settlement area (mm)	2193x1558
Machine weight (Kg)	4300

TAKISAWA NEX-108 TECHNICAL SPECIFICATIONS

Turning diameter (mm)	480
Diameter of max.	260
Max. turning height (mm)	446,8
Bar capacity (mm)	52
Opposite mirror bar kapasitesi (mm)	-
X axis movement (mm)	180
Z axis movement (mm)	530
Y axis movement (mm)	-
A axis movement (mm)	-
Idle speed (m / min)	X:20 , Z:24
Spindle speed (rpm)	4000
C axis	0,001
Spindle	A2-6
Turret	T12
Tool section (mm)	25x25
Toolbar diameter (mm)	40
Power train (Rpm)	5000
Counter spot	MT.4
Punta pinol movement (mm)	100
Spindle motor (Kw)	11
Machine height (mm)	1775
Settlement area (mm)	2193x1558
Machine weight (Kg)	4300





VICTOR VT-NP 20 TECHNICAL SPECIFICATIONS

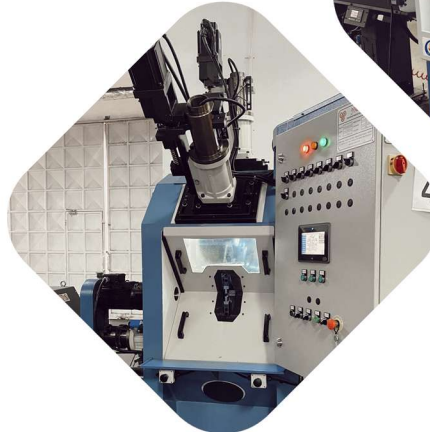
Turning diameter (mm)	520
Diameter of max.	210
Max. turning height (mm)	280
Bar capacity (mm)	52
Opposite mirror bar kapasitesi (mm)	-
X axis movement (mm)	20+140
Z axis movement (mm)	370
Y axis movement (mm)	-
A axis movement (mm)	-
Idle speed (m / min)	X:20, Z:24
Spindle speed (rpm)	3500
C axis	-
Spindle	A2-6
Turret	T12
Tool section (mm)	25x25
Toolbar diameter (mm)	40
Power train (Rpm)	-
Counter spot	MT.4
Punta pinol movement (mm)	80
Spindle motor (Kw)	15
Machine height (mm)	-
Settlement area (mm)	3333x1741
Machine weight (Kg)	4000

JINNFA JCL-52TG TECHNICAL SPECIFICATIONS

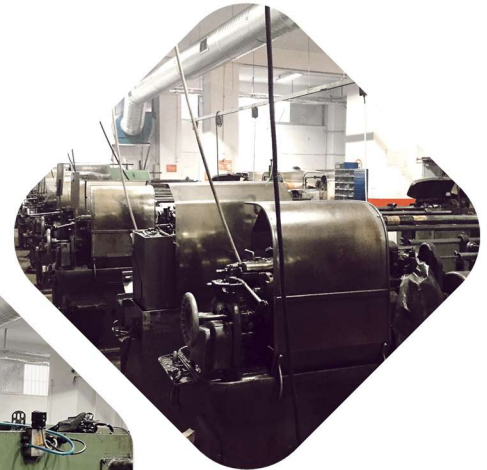
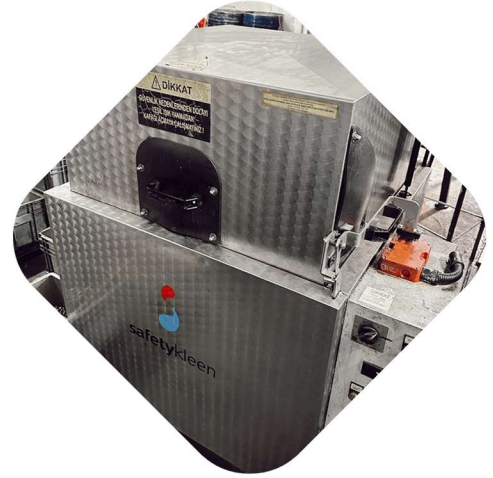
Max. swing over bed	mm	Ø440
Max. turning diameter	mm	Ø200
Max. turning length	mm	180
Max. part catch length	mm	100
Max. bar capacity	mm	Ø50
Spindle bore diameter	mm	Ø70
Spindle nose		A2-5
Spindle speed range	rpm	45 ~ 4000
Spindle motor	kw	7.5
Number of tool stations \$1		8
Number of tool stations \$2		5
Max. stroke X1	mm	125
Max. stroke Z1	mm	190
Max. stroke X2	mm	240
Max. stroke Z2	mm	290
Main-spindle hydraulic chuck	inch	6"
Turning tool diameter	mm	±20
Boring tool diameter	mm	Ø25
Hydraulic motor	kw	0.75
Lubrication motor	w	3.5
Power requirement	kva	15
Machine dimensions (LxWxH)	mm	2255x1800x1800
Weight	kg	2400



NAME	MODEL	QUANTITY	DESCRIPTION
TAKISAWA	CNC LATHE - 2023	1	Precision turning parts
TAKISAWA	CNC LATHE - 2022	1	Precision turning parts
VICTOR	CNC LATHE - 2022	1	Precision turning parts
JINNFA	CNC LATHE & AUTOMAT - 2022	1	Precision turning and automat parts
CNC TRANSFER	2007 - 2017 (Special made)	2	For Ball Sockets
CNC TRANSFER	2018 (Special made)	1	For Ball Sockets and Clevises
CNC TRANSFER	2022 (Special made)	1	For Ball Sockets and Ball Socket with Slit
SCHUTTE	SE-25	5	For All Machinig Process
SCHUTTE	SE-16	2	For All Machinig Process
TOS	SN-50	1	Universal Lathe
INDEX	B-60	3	For All Machinig Process



NAME	MODEL	QUANTITY	DESCRIPTION
INDEX	B-42	1	For All Machinig Process
INDEX	B-25	4	For All Machinig Process
INDEX	C-29	1	For All Machinig Process
INDEX	B-18	2	For All Machinig Process
SAFETYKLEEN	---	1	Industrial Washing Machine
DEOILING MAC.	2021	4	For Deoiling Machines for All Products
REVOLVER	42L	2	For Machining Processes
EKCELIK	---	2	For Table Drill
ASSEMBLY APPARAT	2015-2022	5	For Ball Sockets
HAVAMAK	2022	1	Compressor



our products



our products



our products



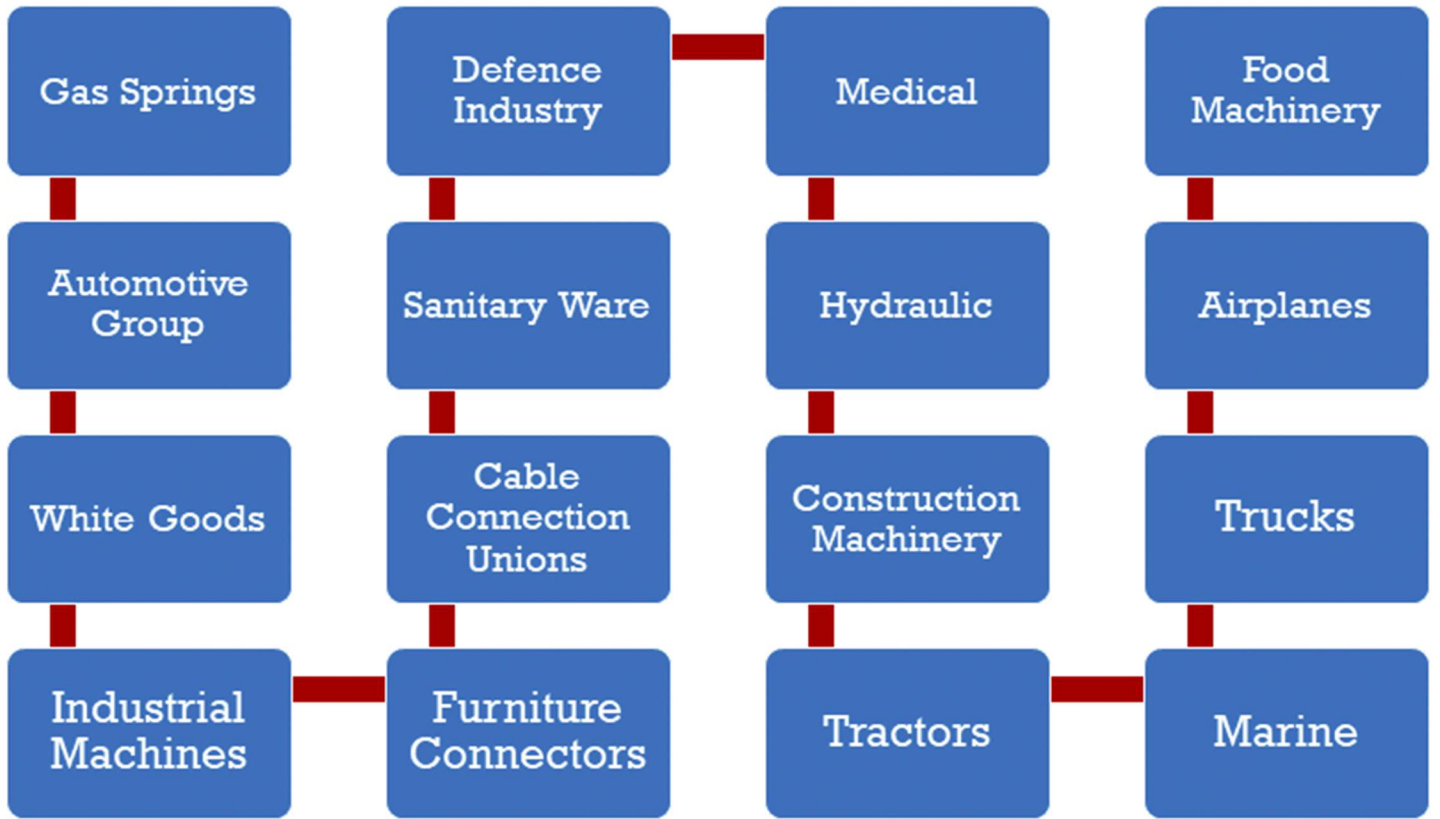
our products

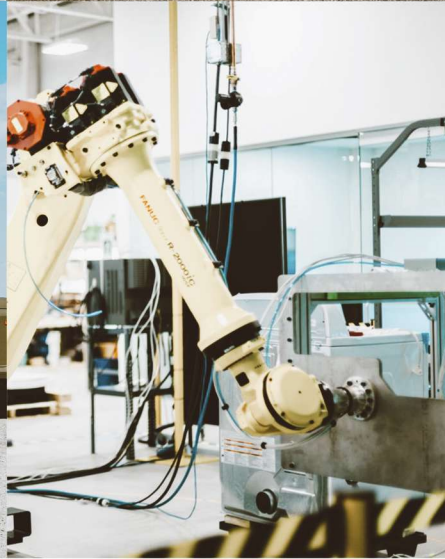
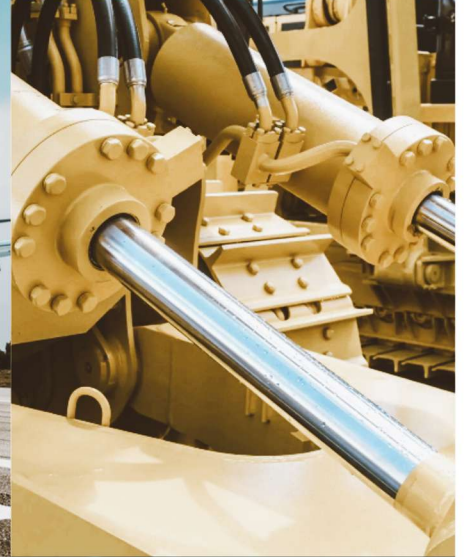
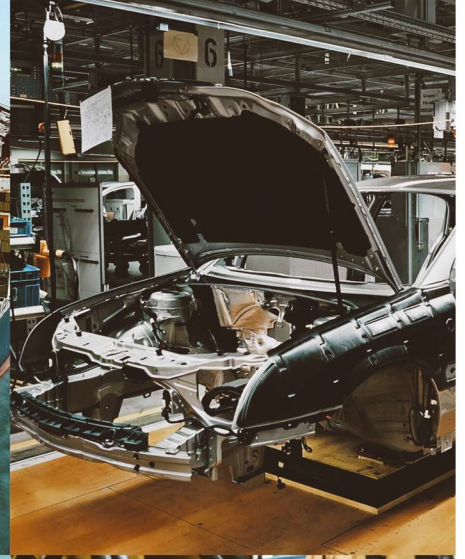


our products



our sectors





why?

kalite **otomat**



Reasonable
prices



Quality
production



Fast service



24/7 availability



Full compliance
with customer
requests



Delivery on
time



29 years of
experience in
the sector



Engineering
ability



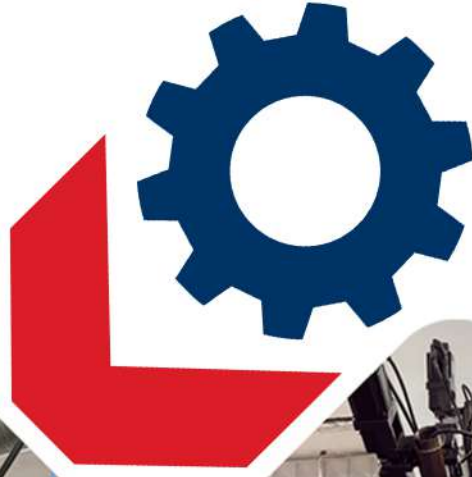
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**WE ARE
PROGRESSING IN GROWTH
WITH OUR
NEW INVESTMENTS!**

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