



Steel®



THE BEST

C★ MADE IN TÜRKİYE C★

www.steelkalip.com

دستگاه و قالب

ОБОРУДОВАНИЕ И ПРЕССФОРМЫ

MOULD & MACHINE

للقوالب و الآلات

HAKKIMIZDA :

Yeni bir kuruluş olmakla birlikte, yılların vermiş olduğu tecrübelerle kurulmuş ve müşterilerin haklı güvenini kazanmıştır. Firmamız müşterilerine, Kalıp, Makine ve Kuyumculuk olmak üzere başlıca üç ana başlık altında hizmet sunmaktadır. Mesleğe başladığımız 1986 yılından bu yana kalıp, makine ve teknik çözümler üretmekteyiz. Her zaman müşteri memnuniyeti odaklı çalışarak, kaliteli ve sağlam Kalıp ve Makineler üretmeyi kendimize ilke olarak benimsemişizdir.

Türkiye'de bir ilk olarak kuyumculuk sektöründe CE belgeli Hidrolik Pres üretimimizi gerçekleştirdik. Yaptığımız makinelerdeki geliştirmelerle makinelerimizin verimli ve güvenli bir şekilde çalışmalarını sağlamaktayız. Devamlı şekilde Ar-ge bölümümüzde yenilikleri araştırarak sektörümüze faydalı ürünler geliştirmekteyiz. Uluslararası Arena'da Türk Kuyumculuğunu en iyi yere getirmek için gece, gündüz çalışarak, seri üretim için gerekli olan teknik çözümleri siz müşterilerimizin beğenisine sunmaktayız.

VİZYONUMUZ :

- » Faaliyet gösterdiğimiz kalıp ve makine sektöründe öncü ve örnek bir şirket olmak,
- » Kaliteli hizmet anlayışında süreklilik sağlamak,
- » Müşteri memnuniyetini geliştirmek,
- » Müşteri odaklı hizmet anlayışı ile hareket etmek,
- » Teknolojiyi sürekli takip etmek ve uygulamak,
- » Aynı zamanda istihdam yaratarak ülke ekonomisine katkıda bulunmaktır.

MİSYONUMUZ :

- » Araştırmacı, yaratıcı ve bilinçli personeller yetiştiren,
- » Kuyumculukta ilgili pratik çözümlerle müşterilerimizin ürünlerine değer katmak,
- » Başarıları için, Uluslararası kalite standartlarında kalıp ve makinede teknik çözümler üretmektir.

KALİTE POLİTİKAMIZ :

- » Müşteri memnuniyetini, ön planda tutmak,
- » Süre odaklı yönetim anlayışını benimseyerek her alanda verimliliği sağlamak,
- » Ürün ve hizmet kalitesini sürekli iyileştirmek,
- » Tüm çalışanların, kaliteli yönetim sisteminin gelişmesine katılımını sağlamak,
- » Topluma ve çevreye saygılı olmak

ABOUT US :

STEEL is a new organization established with the experience of years and has earned the trust of his customers. At a short time became one of the sector leader company.

Since 1986 we have been producing professional moulds, machines and technical solutions. We manufacture high quality moulds and machines for many different industry in Turkey. Respond customer needs with best designs concept and advanced technology produced machines according to worldwide standards with CE Certificate. Innovation, customer satisfaction and best quality is our principle.

We give our customers confidence gained through years experience. Our company serve customers; Mould and Machinery, Metal Accessories and Jewellery offers as service under 4 main Title. Since we started professional mould, machine manufacturing and technical solutions. Focused on customer satisfaction by working all the time, and our principle is to produce our moulds and machines with best quality and last technology. Jewellery industry in Turkey as one of the first CE-certified production performed Hydraulic Press. The work we do machines Enhancements machines, efficiently and safely provide. Way R & D department continuously seeking innovations in the sector have been developing useful products. Turkish jewellery to bring best place at the international arena by working during the day, at night, the technical solutions needed for mass production offer our customers' taste.

VISION :

Operate the machinery industry pioneer and a sample mould and be a company, Ensure continuity of quality service understanding, improve customer satisfaction, Customer-focused service to act with understanding, and apply the technology to track continuously, The same time contributing to the country's economy by creating employment.

MISSION :

The researcher, creative and conscious educate staff, Practical solutions to our customers about jewelry for achievements add value to products, Technical solutions to international quality standards to produce the mold and the Machine.

QUALITY POLICY :

Customer satisfaction, keep in the forefront, Time-oriented management approach is adopted ensure efficiency in all areas, Product and continuously improve the quality of service, All for worker's quality management system to ensure participation in the development, Society and to be respectful to the environment.

When Your Dreams Are Over Steel Facts Begin



Steel®

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Sertifika

**ÇELİK KUYUMCULUK KALIP MAKİNE SANAYİ VE TİCARET
LIMITED ŞİRKETİ**

ATATÜRK MAHALLESİ MARMARA SANAYİ SİT. L BLOK NO:3 KÜÇÜKÇEKMECE İSTANBUL

TS EN ISO 9001:2008

**KUYUMCULUK SEKTÖRÜNDE KULLANILAN HER TÜRÜL KALIPKESME,KIVIRMA VE
ŞİŞİRME (V.B.) VE MAKİNE (HİDROLİK PRES,BANT KAYNAK MAKİNESİ,ZİNCİR ÖRME
MAKİNESİ V.B.)JİMALATI**

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Belge No : TR-ÇC-4708
Tescil Tarihi : 12.02.2016
Düzenleme Tarihi : 12.02.2016
Bilgi Tarihi : 12.02.2017
Geçerlilik Periyodu : 3 Yıl
Baskı No : 0



Signature

Genel Müdür

TRB Uluslararası Belgelendirme Teknik Kontrol ve Göz. Hiz. Tic. Ltd. Şti.

Tuz Gölü Bulvarı No: 504 Yıldırım ANKARA Tel: +90 312 442 97 92 (Pbx) • Fax: +90 312 442 97 81

Bu sertifikayı, Kuruluşun TRB belgelerinde faaliyetlerini sürdürdüğü ve "www.trb.com.tr" adresinde yayımlanmış kurumsal kimliği doğrultusunda faaliyetlerini sürdürmektedir.



CERTIFICATE

ATTESTATION OF CONFORMITY

Sertifika No/Certificate No : GAC 2806
Ürün / Description : 2500-400MM KALIP MAKİNE SANAYİ LTD ŞTİ
Ürün Adı / Product Name : 2500-400MM KALIP MAKİNE SANAYİ LTD ŞTİ
Marka / Trade Mark : 2500-400MM KALIP MAKİNE SANAYİ LTD ŞTİ
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Yeni Kuruluşlar / Additional Characteristics : Teknik Doküman, Kullanma ve Bakım Kılavuzu, Teknik Raporlar vs. / Technical Data and Maintenance Guide, Technical Drawing etc.

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Certificate Date : 24.03.2016
Certificate Issue Date : 24.03.2017



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CERTIFICATE

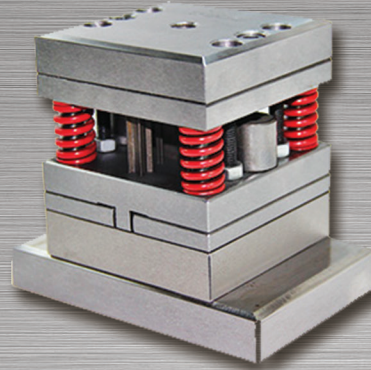
ATTESTATION OF CONFORMITY

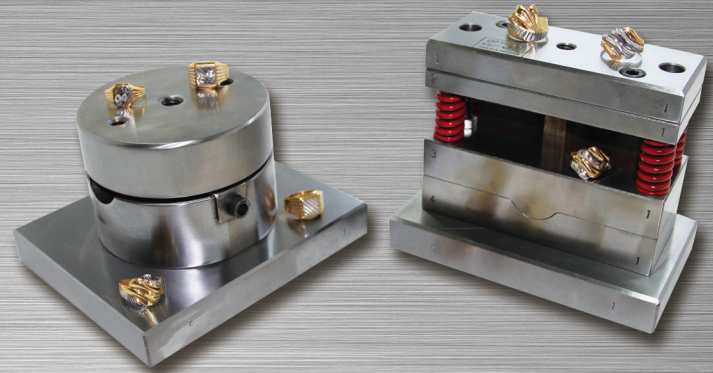
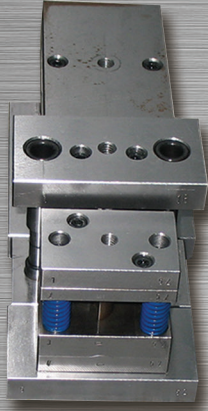
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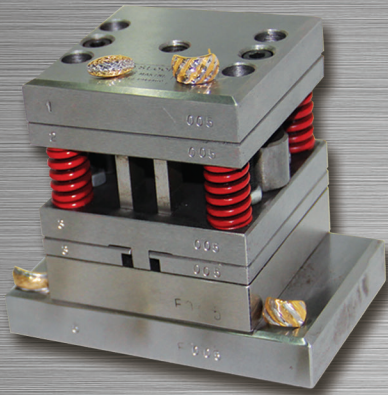
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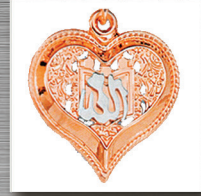


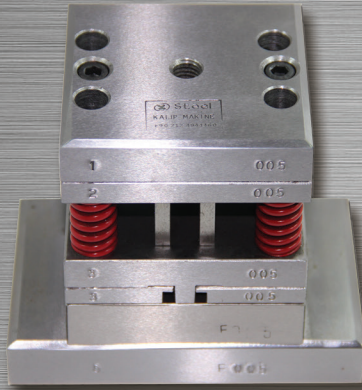
















SP1



SP2



SP3



SP4



Ölçü-Size mm	13,5 x 5,2	11,6 x 4,3	10,4 x 3,9	8,5 x 3,3
Gram 14 k	1,06	0,66	0,50	0,33
Gram 18 k	1,27	0,79	0,60	0,40
Gram 21 k	1,38	0,86	0,65	0,43

SL1



SL2



SL3

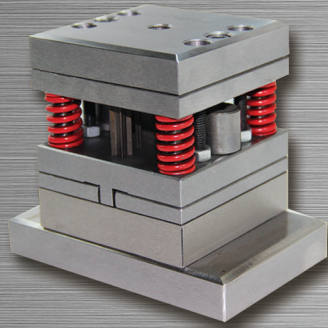


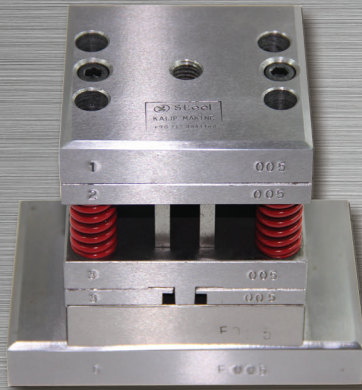
SL4

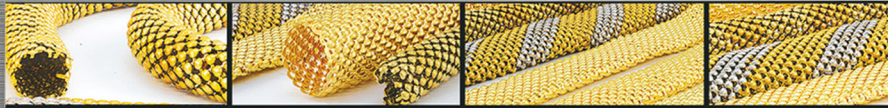
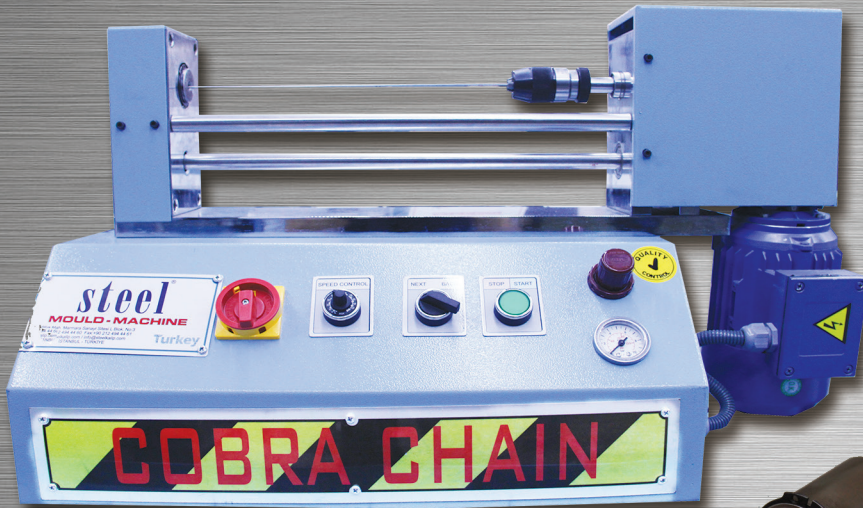


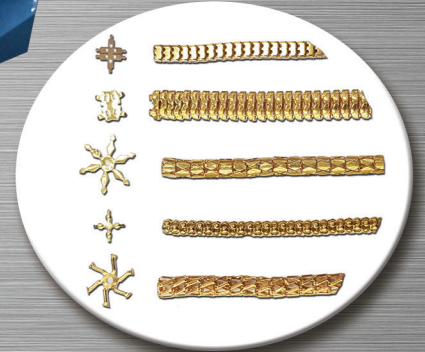
Ölçü-Size mm	13 x 7,1	11 x 6	9,5 x 5,1	8,1 x 4,5
Gram 14 k	0,90	0,60	0,40	0,33
Gram 18 k	1,08	0,72	0,48	0,40
Gram 21 k	1,17	0,78	0,52	0,43

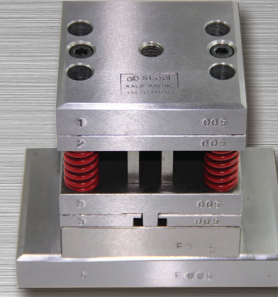












Bilezik Ezme Ve Desen Kalıpları
Bracelet Butter And Pattern Moulds



Technical Specification

Width*Size*Height *87 *107 *155 cm

Net Weight 650 kg

Electric used 380 V / 50-60 Hz

Engine Power 4.5 Kw

Air Pressure 6-8 Bar

General Description

Our Packing Machine prepare for you the best quality packs for gold bars with many sizes in fast working method with safety system .

The ready packs can not be used after opening again



Gram Altın Paketleme Makinesi
Gold Bars Packing Machine

www.steelkalip.com

16

Latest Technology Moulds With Reflection Hologram Stamping

Our latest technologies in high accuracy
with the reflected color hologram system
according to international specifications

General Description

Precise product retrieval and placement are achieved through a 200-ton press with servo control and robotic arms. This system allows for both fully automatic and manual operation, enabling easy and fast production with interchangeable product storage. The sensor system in the storage unit ensures safe and efficient production by providing alerts and tracking loading progress. The system offers precise printing capabilities with intelligent proportional control valves.

Technical Specification

Width, Size, Height	*182 *145 *230 cm
Net Weight	3500 KG
Electric Used	380 V / 50 HZ
Used Air	Min. 4 bar
Engine Power	11 KW
Working Size	2 gr. to 200 gr.
Product Capacity	480/Hours
Filling Capacity	Max. 12 KG



Gram Altın Kalıpları / Robot Beslemeli Tam Otomatik Hidrolik Pres
Gold Bars Molds / Full Automatic with Coins Feeder Hydraulic Press



Technical Specifications

Width, Size, Height

Net Weight

Electric Used

Used Air

Engine Power

Number of Priting Presses

5 Tons Small Model

*50*73*143 cm

185 Kg.

380 Volt / 50 HZ

Not

1.5 KW

250 Adet Min

5 Tons

*90*60*170 cm

320 Kg.

380 Volt / 50 HZ

Min 4 Bar

3 KW

350 Adet Min

10 Tons

*90*60*170 cm

330 kg

380 Volt / 50 HZ

Min 4 Bar

4 KW

200 Adet Min

20 Tons

*90*60*170 cm

340 kg

380 Volt / 50 HZ

Min 4 Bar

4 KW

170 Adet Min

30 Tons

*90*60*175 cm

500 kg

380 Volt / 50 HZ

Min 4 Bar

5.5 KW

150 Adet Min

40 Tons

*90*60*175 cm

550 kg

380 Volt / 50 HZ

Min 4 Bar

5.5 KW

120 Adet Min



Technical Specification

Width*Size*Height

Net Weight

Electric used

Used Air

Engine Power

Number of Pressing

60 Tons

*102 *80 *175

700 kg

380 Volt / 50 HZ

Min 4 Bar

5.5 KW

80 Adet Min

80 Tons

*100 *75 *204

700 kg

380 Volt / 50 HZ

Min 4 Bar

5.5 KW

70 Adet Min

100 Tons

*120 *108 *220

1500 kg

380 Volt / 50 HZ

Min 4 Bar

7,5 KW

50 Adet Min

150 Tons

*120 *115 *230

2200 kg

380 Volt / 50 HZ

Min 4 Bar

11 KW

30 Adet Min

200 Tons

*120 *142 *230

2500 kg

380 Volt / 50 HZ

Min 4 Bar

11 KW

20 Adet Min



Technical Specification

Tonnage

Width*Size*Height

Net Weight

Electric used

Engine Power

Pressing Movement

Technical Specification

100 Tons

50 x 63 x 148 cm

330 kg

380 V / 50-60 Hz

3 Kw

Up to Bottom movement

Technical Specification

300 Tons

60 x 140 x 175 cm

2500 kg

380 V / 50-60 Hz

7,5 Kw

Bottom to up movement



Technical Specification

Width*Size*Height	*58*45*125 cm
Net Weight	70 Kg.
Electric used	220 Volt/ 50 HZ
Used Air	Min. 5 Bar
User Capacity	150 Adet Dk.

General Description

Automatic drilling machine for press hollow pieces works by pnomatic system to make holes in certain points



Technical Specification

Width*Size*Height	*58*55*84 cm
Net Weight	85 Kg.
Electric used	220 Volt / 50 Hz
Used Capacity	Maks. 5 Personel

General Description

Offers fast and precise construction of the source. With fine tipped syringe max. 5 personel comfortable to use power transformer. 310 quality stainless steel bowl.



Technical Specification

Width*Size*Height	*60*90*140 cm
Net Weight	130 Kg.
Electric used	220 / 380 Volt
Engine Power	0.75 Kw
Engine Speed	2.700 Devir Min.
Vacumm Motor	380 Volt
Vacumm Power	2.000 M3 Min.

General Description

Automatic sanding machine with vacumm works with changable sanding paper and rubber band



Technical Specifications

Width, Size, Height

Net Weight

Electric Used

Electric Power

Oven Power

Oven Volume Hell

Band Width

Ammonia Parser

Oven Temperature

Ammonia Temperature

Medium Size

*85 *295 *145 cm

400 Kg.

380 Volt / 50 Hz

9 KW

6.5 KW

45/70/900 mm

60 mm

2.7 KW

950 Degree

850 Degree

Large Size

*115 *425 *150 cm

650 Kg.

380 Volt / 50 Hz

11 KW

7,5 KW

60/110/1250 mm

90 mm

3.2 KW

950 Degree

850 Degree

General Description

* Ideal for large sized factories.

* Opportunity to source high quality and very fast.

* Ammonia used in the primer annealing and chain confinement property.



Technical Specifications

Width, Size, Height	<i>*100 *500 *150 cm</i>
Net Weight	<i>750kg</i>
Electric Used	<i>380 Volt / 50 Hz</i>
Electric Power	<i>13 KW</i>
Oven Power	<i>9.5 KW</i>
Oven Volume Hell	<i>60/110/1250 mm</i>
Band Width	<i>90 mm</i>
Ammonia Parser	<i>3.2 KW</i>
Oven Temperature	<i>950 Degree</i>
Ammonia Temperature	<i>850 Degree</i>

X Large Size

General Description

- * Ideal for large sized factories.*
- * Opportunity to source high quality and very fast.*
- * Ammonia used in the primer annealing and chain confinement property.*



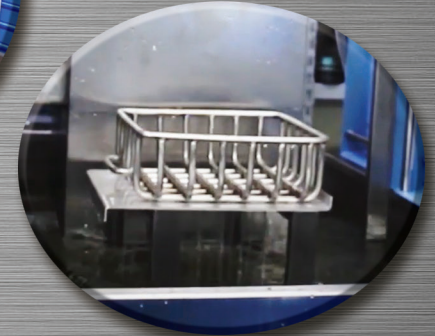
General Description

Our machine can be use for annealing wire or plates or strip by using ammonia gaz and heat by electric with automatic elevator then moves the metal to water tank with zero air pressure closed to get shine and clean results



Technical Specifications

	Small Size	Large Size	X Large Size
Width Size Height	*95 *170*182	*126 *215 *231	*135 *230 *240
Net Weight	400 Kg.	600 Kg.	700kg
Electric Used	380 Volt / 50 HZ	380 Volt / 50 HZ	380Volt / 50 Hz
Electric Power Used	10.5 KW	15 KW	17Kw
Air Pressure	Min. 6 Bar	Min. 6 Bar	Min.6Bar
Oven Power	7.5 KW	12 KW	14Kw
Oven Volume Hell	120/200 mm	160/300 mm	200/400
Ammonia Parser	3 KW	3 KW	3kw
Oven Temperature	950 Degree	950 Degree	950Degree
Ammonia Temperature	850 Degree	850 Degree	850Degree



Technical Specification

Width*size*high *73*61*188
Net Weight 150 Kg
Electric used 380 V / 50-60 Hz
Engine Power 0.30 Kw

General Description

Pipe cutting with certain sizes and different angles
with automatic feeder system



Technical Specification

Width*size*high *52*72*110 cm
Net Weight 100 Kg.
Electric used 220 Volt
Engine Power 0,75 Kw

General Description

Wire cutting machine by hammering mandrels with
cutting head in many shapes



Technical Specification

Width*size*high *55*65*87 cm
Net Weight 58 Kg.
Electric used 220 Volt
Engine Power 1,5 Kw

General Description

The Machine can cut the chains in certain sizes and
certain pieces automatically with sensors dijital cotrol



Technical Specification

Roller Diameter(mm)	100 mm
Width*Size*Height	80 x 45 x 140 cm
Net Weight	430kg
Electric used	380 V / 50-60 Hz
Engine Power	4 Kw
Roller size	160 mm
Rolling Speed (m-min)	0-11



Astar Çekme Silindir
Line Drawing Roller

Technical Specification

- mm	
80 x 45 x 170 cm	
430 kg	
380 V / 50-60 Hz	
4 Kw	
-	
0-11	



Astar Carbide Silindir
Line Carbide Roller

Technical Specification

Roller Diameter(mm)	120 mm - 38 or 36 groove
Width*Size*Height	80 x 45 x 140 cm
Net Weight	430kg
Electric used	380 V / 50-60 Hz
Engine Power	5,5 Kw
Roller size	260 mm
Rolling Speed (m-min)	0-12



Technical Specification

Width*Size*Height	65 x 95 x 125 cm
Net Weight	200 kg
Electric used	220 V / 50-60 Hz
Engine Power	0,75 Kw

General Specification

It can twist and braid the solid or stuffed pipes in different shapes with winding in the same time by mandrel round or oval



Tel Çekme Silindiri / Boru Sargı Ve Burgu Makinesi
Pipe Drawing Roller / Pipe Winding And Braiding Machine

General Specification

Hollow and machine chain are indispensable for production.

It is used to dress gold and silver on iron or copper.

Iron or copper diameter is 5-8mm, lining thickness is between 0.20 - 0.80 mm.

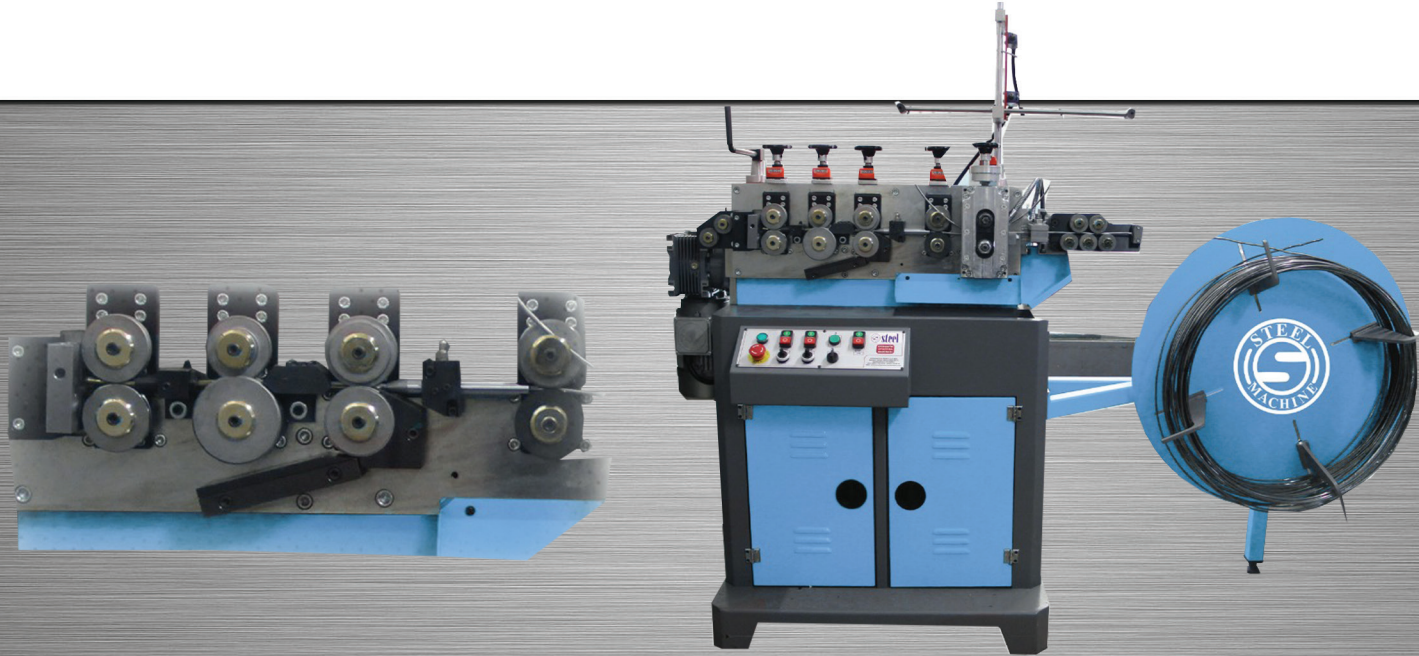
It is a very comfortable and efficient machine to use.

Technical Specification

Net Weight 500 KG

Electric Charge 380

Electric Used 380 / 50 HZ





Technical Specification	3 Meter	6 Meter
Width*Size*Height	*83*353*102	*83*650*102
Net Weight	350 KG	480 KG
Electric used	380 Volt/50 HZ	380 Volt/50 HZ
Engine Power	7.5 mm/d	7.5 mm/d
Motor Power	3.5 Kw 1.650 d/d	3.5 Kw 1.650 d/d

General Description

Suitable for checking pipes or wire by draw dies and different shaping parts with high power

Technical Specification	
Width*Size*Height	52* 75* 85* cm
Net Weight	100 kg
Electric used	380 v
Engine Power	12 kw

Description

Using for Annealing by electrical shock for pipes or sticks in a short time

Technical Specification	
Width*Size*Height	*60*95*125 cm
Net Weight	180 KG
Electric used	220 Volt / 50 HZ
Engine Power	0.75 Kw 1.455 d/d
Winding Speed	57 d/d 277 d/d

General Description

You could use it on bulk production to wrap the wires it is suitable for full or empty pipes.



Technical Specification

Width*Size*Height	58*64*131*
Net Weight	100 kg
Electric used	380 V / 50 Hz
Water Pump Motor	0,37 Kw 1.450 d/d
Engine Power	0,75 kW 1.450 d/d

Description

Saw machine by blad with filter using oil and water on the cutting

Technical Specification

Width*Size*Height	60* 67* 138* cm
Net Weight	100 kg
Electric used	380 v/ 50--60 Hz
Engine Power	1.5 kw

Description

Using for pipes ends to resize the edges

Technical Specification

Width*Size*Height	70*85*130 cm
Net Weight	235 Kg.
Electric used	220 V / 50 Hz
Pipe Welding Diamet.	6,8,10,12 mm
Engine Power	1.5 Kw 1.450 d/d
Max Boiling Rate	260 mm / d

Description

Using for soldering the pipes by argon machine in one size it cuts the sheet then solder by welding



Technical Specification

Width*size*height

Net Weight

Electric used

Engine Power

Balls Diameter

Technical Specifications

*85 *65 *160

400 kg

380 Volt / 50 HZ

1.5 KW

2 mm till 6 mm

Technical Specifications

*105*85 *165

650 kg

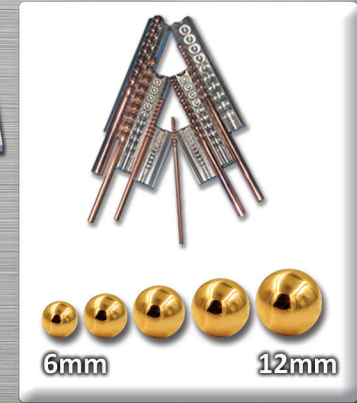
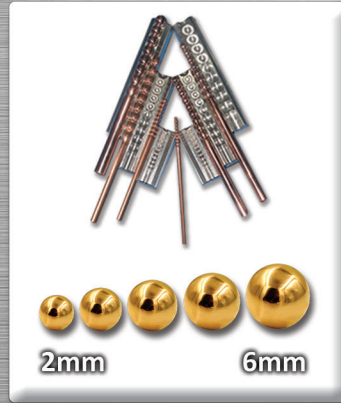
380 Volt / 50 HZ

1.5 KW

6 mm till 12 mm

General Description

This Machine used to make balls from empty pipes in an excellent shapes of balls by different sizes of moulds inside.



Technical Specification

Width*Size*Height	124x 135x 185
Weight	470 kg
Electric used	220 V
Air Pressure	6 - 8 BAR
Engine Power	1.5 KW
Ball size	2.5 mm to 20 mm
Axes	12

General Description

The machine designed to add shining lines to the balls by full automatic system with different designs by programmable capability with memory can be saved .

Technical Specification

Width*Size*Height	121 x 117 x 180
Electric used	220 V
Air Pressure	6 - 8 BAR
Engine Power	1.5 KW
Ball size	2.5 mm to 20 mm
Axes	7

General Description

The machine designed to add shining lines to the balls by full automatic system with alot of designs by programmable capability with memory can be saved .

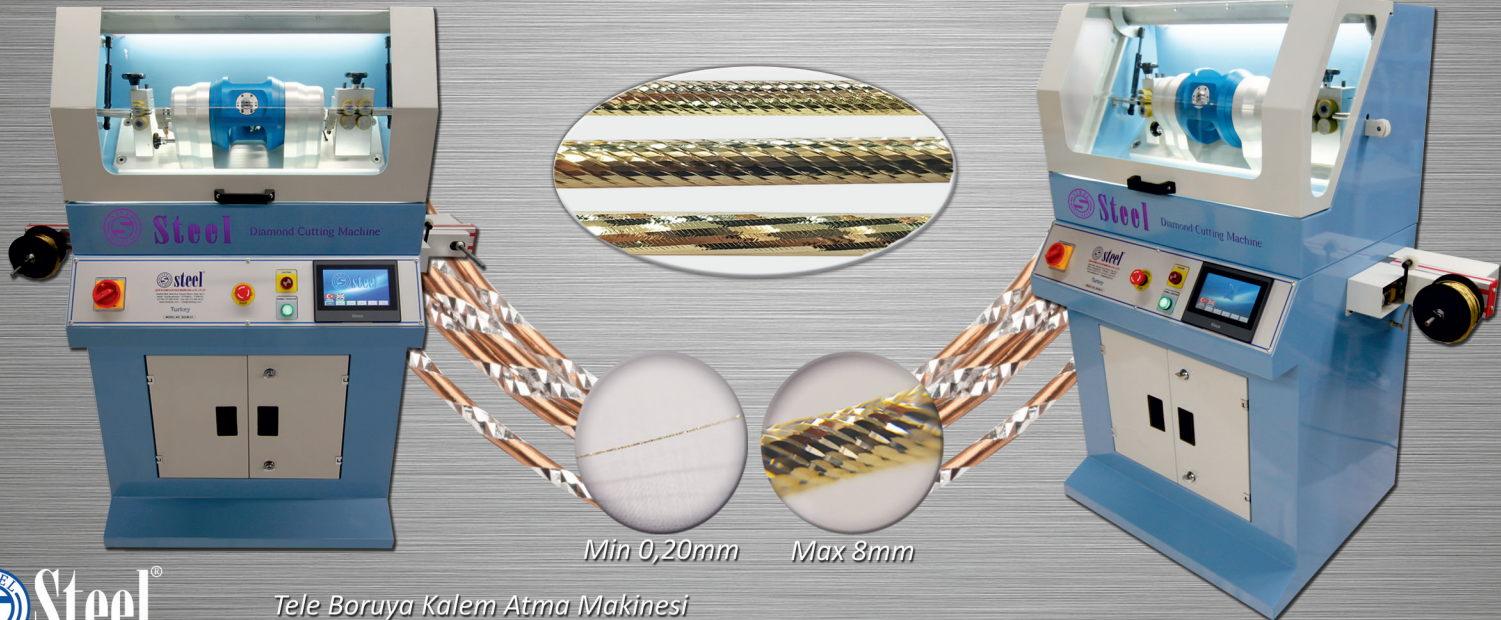


Technical Specification

Width*Size*Height	78 x 150 x 158
Net Weight	235 Kg
Electric used	220 V
Engine Power	1.5 KW
Working sizes	⌀ 0,20 mm Till ⌀ 8 mm

General Description

The machine is working by diamond cutting technology that gives special shining shapes in a full automatic system by 360 degree rotating cutting on material .
A lot of models can be applied by changing the 3 axes of *cylinder-diamond-feeding* speeds also can be saved on memory inside the working software program to chose any model again .
The Machine can work on Square ,Triangle and Round Shapes.



Technical Specification

Width*Size*Height	65 x 57 x 122 cm
Net Weight	115 Kg
Electric used	220 V
Used Air Pressure	6-8 BAR
Sheet Width	1 cm - 6 cm

General Description

The Machines are working by laser and diamond cutting technology that gives the beads or metal sheets special shining shape with small amount of dust in a full automatic system with sensors for a high quality products

Technical Specification

Width*Size*Height	50 x 52 x 56 cm
Net Weight	41 Kg
Electric used	220 V
Used Air Pressure	6-8 BAR
Balls Size	4 mm to 14 mm

Technical Specification

Width*Size*Height	73 x 95 x 147
Electric used	220 V
Air Pressure	6 - 8 BAR
Engine Power	1.5 KW
Ball size	4 mm to 10 mm

General Description

The machine designed to add shining lines to the balls by full automatic system with different designs by programmable capability with memory can be saved .



Technical Specification

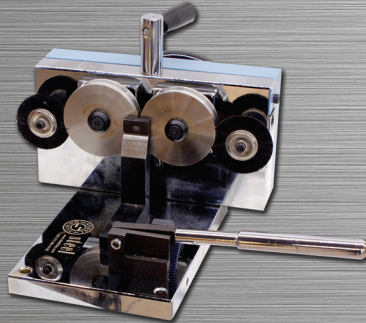
Width*Size*Height	30*40*20 cm
Net Weight	14 Kg
Electric used	---
Working Way	Manual
Air Pressure	Non
Wire Feeding	Manual

40*20*22 cm
13 Kg
220 V /50-60 Hz
Semi Automatic
6-8
Manual

41*58*105 cm
63 Kg
220 V /50-60 Hz
Full Automatic
6-8
Automatic

General Description

This Machine for Earrings Wire Natching or Channel Opening with a high quality and fast speed .



Technical Specifications

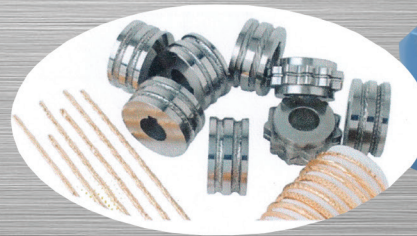
Width, Size, Height	*60 *45 *145
Net Weight	150 Kg.
Electric Used	380 Volt / 50 Hz
Pipe Welding (ø)	1,5 mm to 7mm
Engine Power	0,75 Kw 1,450 Rpm
Max.Boiling Rate	100 mm/min.

Technical Specifications

Width, Size, Height	*75*90*145
Net Weight	150 Kg.
Electric Used	380 Volt / 50 HZ
Electric Power	1.5 Kw

General Description

An extremely comfortable machine to use.
Available with pedal.
Powerful and quiet.



Technical Specifications

Width, Size, Height	*80 *175*190 cm
Net Weight	280kg
Electric Used	380Volt / 50 Hz
Electric Power	10.5Kw
Used Air Pressure	Min.6Bar
Oven Power	7.5Kw

General Description

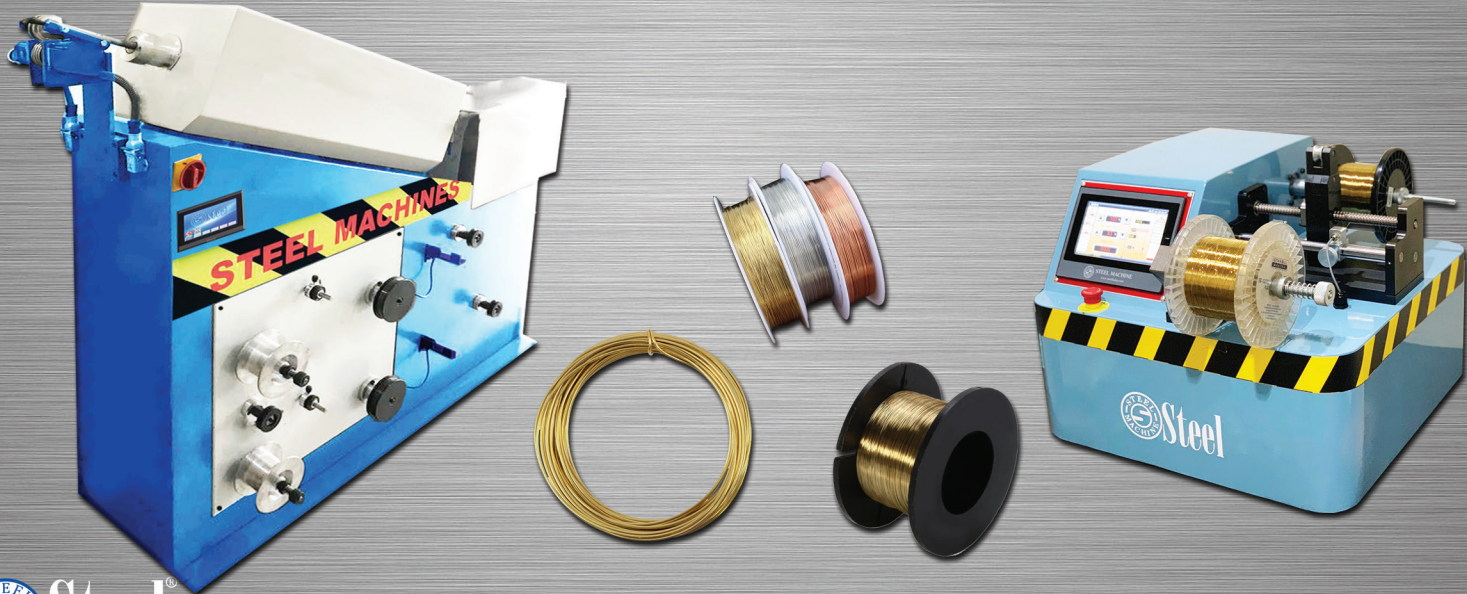
This Machine used for Wire Annealing by automatic system with adjustable settings suitable for different sizes

Technical Specification

Width*size*height	*70 *70 *50 cm
Net Weight	55 kg
Electric used	220V / 50-60 Hz
Engine Power	0.55 Kw

General Description

This Machine used for Metal Wires transferring by winding on reels in Regular movements



Technical Specification

Width*Size*Height 87* 128* 125* cm
Net Weight 520 kg
Electric used 380 v
Engine Power 3 kw

General Description

By automatic system with cooling by oil and water mix can ressize and draw the wires to many sizes by draw dies till 0,15mm



Technical Specification

Width*Size*Height 52* 65* 184* cm
Net Weight 110 kg
Electric used 220 v
Engine Power 0,3 kw
Production Speed 1 Meter/1 Minute

General Description

By automatic system with fast and easy program & high technology making chains from thin wire with flexible shapes



Technical Specification

Width*Size*Height 138*63*133 cm

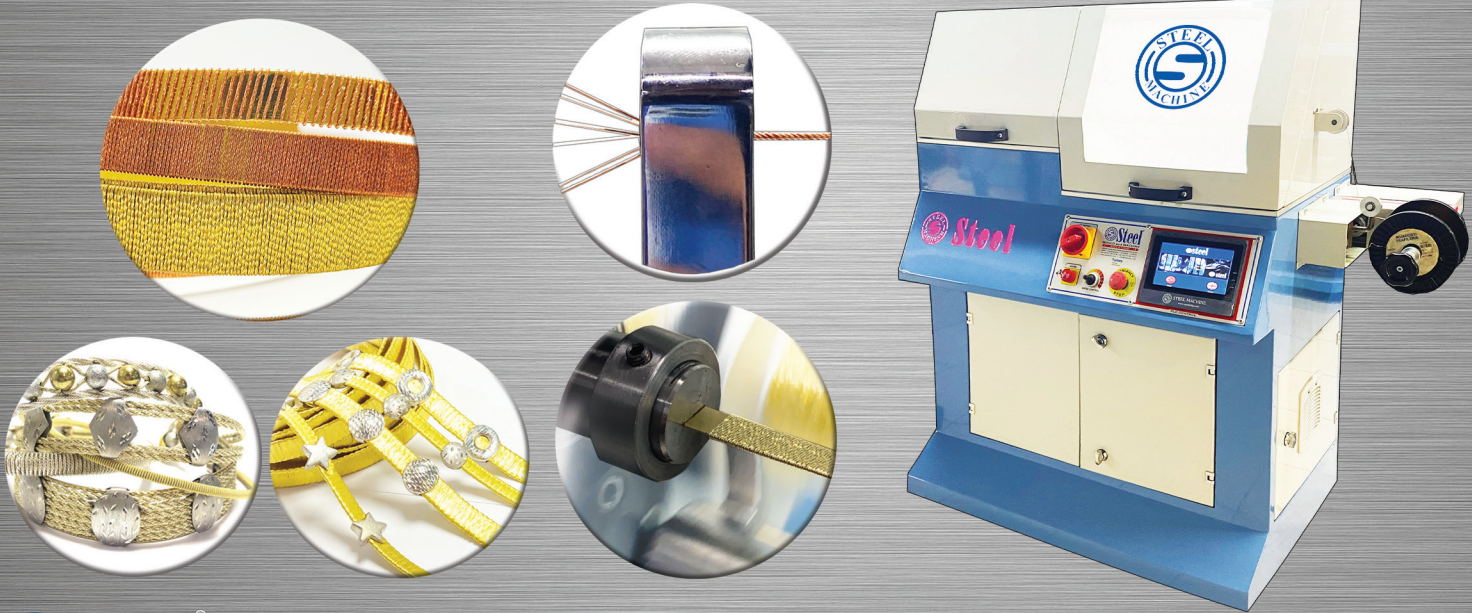
Net Weight 150 kg

Electric used 220v 50/60 Hz

Engine Power 1.5 kw

General Description

Our Machine working in a very sensitive system that wind the wires on any shape round, flat, square, chaine from 0.15mm to 0.5 mm wire thickness .
and by braiding the wire it can braid from 0.20 to 1mm .



Technical Specification

Width*Size*Height 55* 65 * 76* cm

Net Weight 80 kg

Electric used 220 v

Engine Power 0.75 kw

General Description

Wire drawing and resizing mini system
using 1 or 2 draw dies max.

Technical Specification

Width*Size*Height 45* 54* 98* cm

Net Weight 110 kg

Electric used 220 v

Air pressure 6 bars

General Description

By automatic system with fast and easy
program & high technology stamping on
the bracelets different shapes and models



Technical Specification

Width*Size*Height

58*33*30 cm

Net Weight

28 Kg

Electric used

220 V /50-60 Hz

Melting Capacity

1 Kg Gold

Melting Time

3~5 Min

Max Heat

1450° C

Cooling

Water by Water Chiller

Suitable Metal

Gold , Silver , Brass ...etc

Power

3 Kw

50*50*97 cm

85 Kg

380 V /50-60 Hz

3 - 5 - 9 Kg Gold

10-15 Min

1250° C

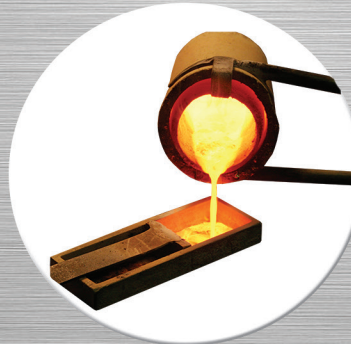
Inside - Self Water Chiller

Gold , Silver , Brass ...etc

4,5 Kw

General Description

This Machine for metal melting gold,silver,brass etc..
in fast Heating speed by electromagnetic stirring
function to get liquid metal with more even
temperature and composition..

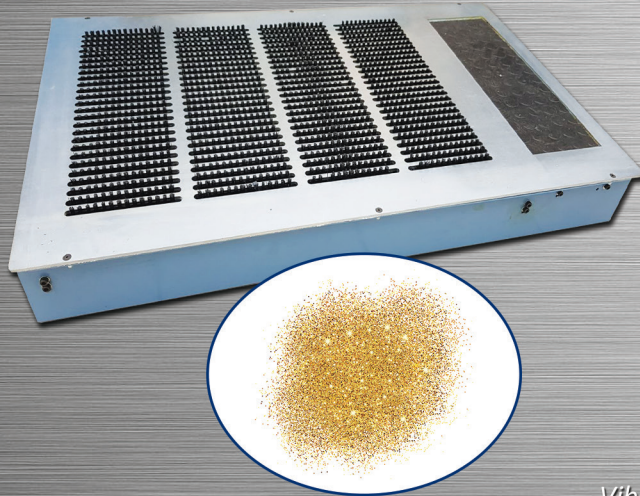


Technical Specification

Width, Size, Height	*98 *14 *58
Net Weight	55 Kg
Electric Used	220 V
Engine Power	0.18 KW 3500 V/M
Speed	80/1 M

General Description

The machine is working by Vibration and hard brushes to collect the most amount from gold dust avoiding the losing amounts in entrance and exits of the workshops



Technical Specification

Width, Size, Height	*65 *105 *123
Net Weight	200 Kg
Electric Used	380 V 50 Hz.
Electric Power	3 KW

General Description

Fast and accurate way to separate the castings by cutter head with twisting and pressing movement .



Technical Specifications

Width, Size, Height *25 *52 *25
Net Weight 13 Kg.

General Description

Hollow profile shapes making machine
by draw dies and mandrels manual
mavment

Technical Specifications

Width, Size, Height *55 *72 *120
Net Weight 100 Kg.
Electric Used 220 V
Electric Power 0.75 KW

General Description

Hollow profile shapes making machine
by draw dies and mandrels manual
mavment

Technical Specifications

Width, Size, Height *25 *25 *52
Net Weight 13 Kg.

General Description

Hollow profile shapes making machine
by draw dies and mandrels manual
mavment

Technical Specifications

Width,Size,Height *55 *75 *115
Net Weight 100 Kg.
Electric Used 220 Volt / 50 HZ
Electric Power 0.75 KW

General Description

Hollow profile shapes making
machine by draw dies and curved
rollers automatic movment for
bracelets and rings



Technical Specifications

Width,Size,Height *55 *52*25
Net Weight 13 kg
Thickness of Scissors 0.60mm max

Technical Specifications

Width,Size,Height *55 *52*25
Net Weight 13 kg
Electric Used 220 Volt/50 Hz
Electric Power 0,75 KW
Thickness of Scissors 1.2mm max

Technical Specifications

Width,Size,Height *55 *75*115
Net Weight 100 kg
Electric Used 220 Volt/50 Hz
Electric Power 0,75 KW
Thickness of Scissors 1.2mm max

Technical Specifications

Width,Size,Height *55 *75*115
Net Weight 100 kg
Electric Used 220 Volt/50 Hz
Electric Power 0,75 KW
Thickness of Scissors 1.2mm max

General Description

Strip cutting machine able to cut from two sides
manual movement + Automatic motor movement

General Description

Strip cutting machine able to cut from one side manual
movement + Automatic motor movement



Technical Specification

Width, Size, Height

Net Weight

Electric Used

Electric Power

Resistance Force

Max. Water Capacity

Max. Working Pressure

Large Size

*58 *68 *30

70 Kg.

380 Volt

0.75 KWA

9 KWA

17 Litre

6 Bar

Small Size

*35 *45 *60

35 Kg.

380 Volt

0.75 KWA

9 KWA

8 Litre

6 Bar

General Description

Automatic water by pulling the continuous dry and pressure steam can be obtained. Water resistance thanks to the protective even if the energy runs out automatically cut off. Complete stainless steel because it is long lasting.



Technical Specification

Widht, Size, Height	*33 *45 *58
Net Weight	35 Kg.
Electric Used	220 Volt / 50 Hz
Air Pressure	Min. 6 Bar

General Description

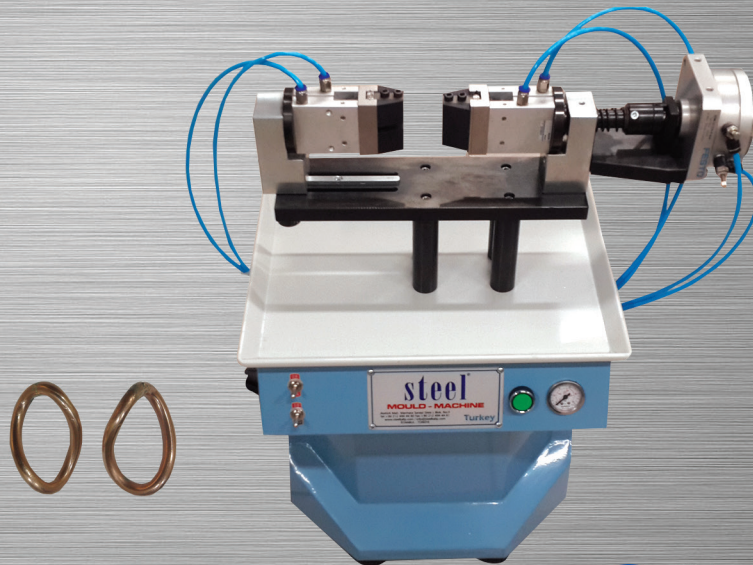
Fast and accurate way to separate the castings.
Rotation of the cutter head can be implemented.

Technical Specification

Widht, Size, Height	*35 *60 *75
Net Weight	35 Kg.
Electric Used	220 Volt / 50 Hz
Air Pressure	Min. 6 Bar

General Description

Fast and accurate way to separate the castings.
Rotation of the cutter head can be implemented.



Technical Specification

Width*Size*Hight

Net Weight

Electric Used

Electric Power

Engine Speed

Vacuum Motor

Vacuum Power

Small Size

*80*124*135

120 Kg.

220 Volt / 380 Volt

220 Volt

2.700 Devir Min.

220 Volt

2.750 M3 Min.

Large Size

*105*124*135

175 Kg.

220 Volt / 380 Volt

220 Volt

2.700 Devir Min.

220 Volt

4.000 M3 Min.

General Description

Recycling and high efficiency easy to clean High recycling rate and a strong vacuum. Robust chassiz and electrostatic paint.



Technical Specification

Width*Size*Height	*55*65*118
Net Weight	125 Kg.
Electric Used	220 Volt 50 HZ
Engine Power	1.5 KW
Goods Capacity	900 gr.

General Description

Casting and presses the on goods and deburring ready for taking rough finish brings.

Technical Specification

Width*Size*Height	*60*60*125
Net Weight	95 Kg.
Electric Used	220 Volt
Electric Speed	0,75 KW
Engine speed	2.700 Devir
Vacuum Motor	220 Volt
Vacuum Power	2.000 M3

Technical Specification

Width*Size*Height	*50*60*118
Net Weight	45 Kg.
Electric Used	220 Volt 50 HZ

General Description

Luster is the finished products with the desired thicknees of sand comparing the ring you know matt.



Technical Specification

Width, Size, Height	*58*50*128
Net Weight	30 Kg.
Capacity	Optional

General Description

Input from the outside without water the same water trying to filter the closed circuit pre-washing sink. Stone of destiny allows you to receive ramatinizin.

Technical Specification

Width, Size, Height	*80*50*128
Net Weight	50 Kg.
Capacity	Optional

General Description

Without water access from the outside of the water go out 4 times filtered through ramatinizin allows you to receive one hundred percent.

Technical Specification

Width, Size, Height	*100*50*128
Net Weight	65 Kg.
Electric Used	220 Volt
Electric Power	0.75 KWA

General Description

Without water access from the outside of the water go out 4 times filtered through ramatinizin allows you to receive one hundred percent.



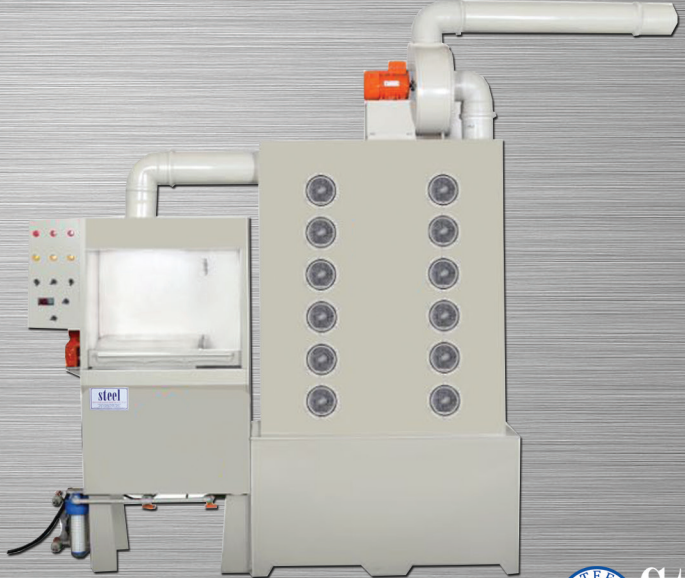
Technical Specification

Width*Size*Height *77*148 *210
Net Weight 212 kg
Electric used 380 Volt



Technical Specification

Width*Size*Height *75*210*255
Net Weight 200 Kg.
Electric used 380 Volt
Electric Power 6 KW
Capacity 80lt.



*Patlatma Makinesi
Puff Machine*

*Asit Temizleme Makinesi
Acid Drain Machine*

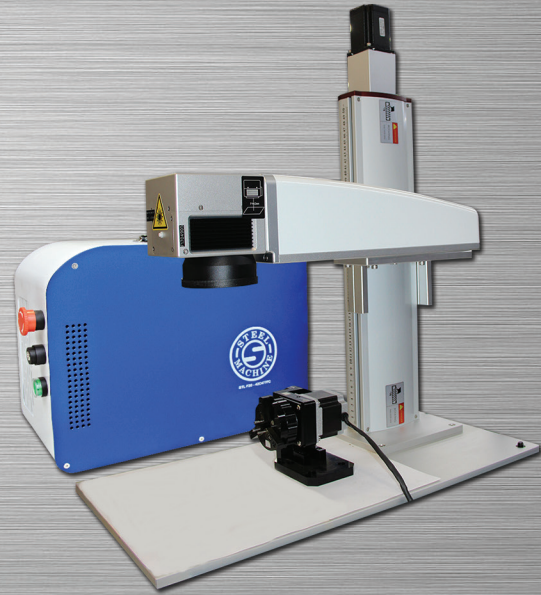
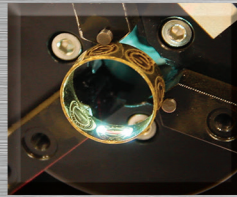
Technical Specification

Marking Area	110 * 110 mm 160 * 160 mm
External Housing	Aluminum Coating
Pedal	YES
Height	Automatic Adjustable
Laser Diode	Raycus
Power	20W, 30W, 50W, 100W Optional
Working on Wedding Rings	Yes
Language	Turkish, English, German Easy Software
Operating System	Fully compatible with all Windows operating systems
Supported Formats	BMP, JPG, JPEG, GIFF, TGA, PNG, TIFF, AI, PLT, DXW, DST, SVG, NC

Marking Speed	7000mm / s
Warranty	2 Years
Laser Module Life	100000 Hours
Education Distance	Education - Support - Video Tutorial

General Description:

The Fiber Laser Machine can cut ,engrave and write on metal surfaces with a very small ammount of waste by easy softeware can any one work on it .



Fiber Lazer Makine Yazma Ve Kesme
Fiber Laser Machine Writing And Cutting

Not / Notes:

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www.steelkalip.com
www.steelmouldmachine.com



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