RMI™

EQUIPPED WITH PRECISION TECHNOLOGY

- PRECISION ENGINEERING
- ADVANCED TECHNOLOGY
- RELIABLE PERFORMANCE

RMI™

PRECISION | PERFORMANCE | TRUST



AN ISO 9001:2015 CERTIFIED COMPANY

RAVI MALVIYA INDUSTRIES PRIVATE LIMITED

sales@ravimalviyaindustries.com +91-7874081360, +91 9724651360

Mfrs., Importer & Exporter of | Wire & Sheet Rolling Machines | Wire Drawing Machines | Bull Block Drawing Machine | Hydraulic Machines | Jewellery Tools | Authorised Dealer SISMA Chain Machine For Gold & Silver Industries

BUILT FOR PRECISION
Engineered for accuracy and long lasting performance.

QUALITY YOU CAN TRUST
Robust construction with advanced technology.

COMMITTED TO EXCELLENCE
Delivering reliable solutions across the globe.

RMI™

PRECISION | PERFORMANCE | TRUST

Bio KNOW US!

Passion Enthusiasm Dedication

With this foundation we manufacture best in class Gold Machinery. We are Ravi Malviya Industries Gujarat based, an ISO 9001:2015 certified Company manufacturer of Gold Smith Machinery. Established in 1998 by an Industry visionary, Mr. Indermal Malviya, the company has evolved under the proficient leadership of Mr. Malviya Today, it is the most sought after name in the field of Gold Industries



"A person can succeed at almost anything
for which they have unlimited enthusiasm"

AIMING

to be a Industrial Leader, globally

STRIVING

to work with extreme quality



✉ ravimalviyaindustries@gmail.com / sales@ravimalviyaindustries.com ✆ +91-7874081360, +91 9724651360 🌐 www.ravimalviyaindustries.com

GLOBAL RECOGNITION.

BUILT ON TRUST.

Our commitment to precision engineering, innovation and quality has earned us recognition on prestigious national and international platforms.



40 UNDER 40
Recognition
3rd Edition
2025-26



Presented by
IIJS & GJEPC



JMAIIE 2024

Thank you for participation in India's leading Jewellery Machinery & Allied India International Expo



INDIA 5000 BEST MSME AWARD

Awarded for outstanding performance, quality and contribution to India's manufacturing excellence.



DUBAI INTERNATIONAL MACHINERY ALLIED EXPO

Thank you for your participation in in the International Machinery Allied Expo.



MANAGEMENT SYSTEM CERTIFICATE

VERIFIED

www.royalapl.com

This is to certify that

RAVI MALVIYA INDU STRIES PRIVATE LIMITED

PLOT NO. 341, ROAD NO. 6, KATHWADA GIDC, AHMEDABAD, GUJARAT – 382430, INDIA

Has been assessed by RAPL and found to comply with the requirements of

ISO 9001 : 2015

Quality Management Systems

For the following activities :

MANUFACTURER, SUPPLIER, EXPORTER OF WIRE & SHEET ROLLING MACHINE, WIRE DRAWING MACHINE, WIRE FORMING MACHINE, BULL BLOCK DRAWING MACHINE, ANNEALING FURNACE, DIE CUTTING & HYDRULIC PRESS MACHINE, JEWELLERY TOOLS & EQUIPMENT ACCESSORIE.

Certificate Number: E20250320705
Date of certification: 26/03/2025
Ist Surveillance on or before: 25/03/2026
IInd Surveillance on or before: 25/03/2027
Certification Valid Until: 25/03/2028

Director (Certification)
ROYAL ASSESSMENTSPVT. LTD.

623 A, Tower-B, ITham, Plot No. A - 40, Sector - 62, Noida 201301, India.
www.royalapl.com, info@royalapl.com
Phone : 01146107601
This Certificate can be verified at www.ialcertsearch.org

Accredited
QMS Certification CAB# 119012

This Certificate is an endorsement of certified clients certification status but remains the property of Royal Assessments Pvt. Ltd. Certificate must be returned on RAPL's request or if certificate is withdrawn. Validity of certificate is subject to successful completion of surveillance audits. RAPL is accredited by EGAC, Egypt. EGAC is member of International Accreditation Forum (IAF) and signatory of MLA.

QMS ISO 9001:2015
Registration No. E20250320705

Quality

We are Manufacture of Gold Machineries using world's Best Manufacturing practice, according to **QMS ISO 9001:2015 Registration No. E20250320705** Our Quality Assurance department is equipped with world best inspection instrument and equipment. Engineers take care of every component at each stage/operation. We have Trained and Experienced Work force, We are committed for our workmanship, standard Quality and uniformity

Design

We have well experienced Design Engineers. We design our Goldsmith Machinery for longer life, Best performance and output with silent running with help of best designed as per requirement of our customer. Our well experienced Design Engineer follow complete product realization process starting from design input from our customer to product validation by customer.



CE CERTIFICATION

Certificate of Compliance

This is to Certify that the following designated products :

Wire & Sheet Rolling Machine, Wire Drawing Machine, Wire Forming Machine, bull Block Drawing Machine Die Cutting Machine, Hydraulic Press Machine, Annealing Furnace Machine, Draw Bench Machine, Hollow Line Sensor Machine, belt Furnace Machine, Coin Making Machine, Jewellery Tools & Equipments

This certificate is issued under the following conditions:

1. It applies only to the above referenced set of products mentioned above. The manufacturer is obligated to assure that all products of the respective model confirm to the type assessed by this certificate
2. The Certificate validity is conditioned by the positive result of the surveillance audits.
3. The Certificate remains valid until the manufacturing conditions, the quality systems or relevant Registration are changed but until the 25/03/2028
4. After Fulfilling the EU legislation requirements, the manufacturer shall affix to each product of the above referenced models.

Manufactured By

RAVI MALVIYA INDUSTRIES PRIVATE LIMITED

Plot No. 341, Road No. 6, Kathwada GIDC, Ahmedabad-382430, Gujarat, India

Conforms with the Applicable requirements of Machinery Directives 2006/42/EC

CERTIFICATE No. : 2SZECK02457C

ISSUED DATE : 26/03/2025
EXPIRY DATE : 25/03/2028
1ST SURVEILLANCE : 25/03/2026
2ND SURVEILLANCE : 25/03/2027

UKAC

Authorised Signatory

INTERNATIONAL QUALITY CERTIFICATION SERVICES UK LTD
272,Bath Street, Glasgow, G2 4JR, U.K.

Internal Parts

We are manufacture machine with world class raw material. as per requirement of our valuable customer. We use internal parts are manufactured on precision CNC machines & we use bronze busing, high speed stainless steel & all prominent bearing TATA, FAG & NTN in are machine.

ravimalviyaindustries@gmail.com / sales@ravimalviyaindustries.com +91-7874081360, +91 9724651360 www.ravimalviyaindustries.com

RMI™ | Quality

ISO 9001:2015 CERTIFIED COMPANY

IF IT'S RMI, IT'S WORLD CLASS !

Quality is never an accident. We strive to work with extreme quality and it is reflected in every product manufactured by us. Since we are an ISO certified company, our every process is attempted using the ISO 9001:2015 frame work of quality management.

RMI RANGE

THERE IS ONE FOR EVERY NEED

Our many years of investment in research and development has led us to design high tech Goldsmith Machinery of varied types and sizes. Some of them include :-

OUR PRODUCT RANGE INCLUDES:

- Wide Range of Rolling Machines
- Annealing Furnace Machines
- Hydraulic Coin Making Machines
- Progressive Die Cutting Machines
- Bull Block Machine
- Wire Drawing Machines
- Draw Bench Machines
- Hollow Wire Machines
- Hollow Line Sensor
- Precision Wire Flatting Machines
- Chain-Making Machines (Authorized Dealer for SISMA Chain Machine & SL Series in India)
- Complete Turnkey Setups for All kind of Jewelry Manufacturing

OUR MACHINES ARE SUCCESSFULLY OPERATING IN :

- Findings Making Mfg.
- Platinum Jewelry Mfg.
- Chains Mfg.
- Gold & Silver Coin Mfg.
- Hollow Beads Making Mfg.
- Ball Chains Mfg.
- Handmade Jewelry Mfg.
- Indo-Italian Handmade Jewelry Mfg.
- Hollow Rope Chains Mfg.
- Lobster Locks Mfg.
- Screws & Posts Mfg.
- Bangles Mfg.
- Silver Jewelry Mfg., and many more.

SMALL ROLLING MACHINE



WS 125 TABLE TOP

5X2.5 SHEET TABLE TOP MODEL

Motor : 1.5 HP (Single Phase)

Input & Output :

Wire : 6 MM – 0.70 MM

Sheet : 2 MM – 0.20 MM

Weight : 150 KG

Size : 585 (L) X 330 (W) X 686 (H) MM

Application :

Gold & Silver - Wire/Strip/Half Wire/Half Sheet





WS 125 SQUARE

5X2.5 SQUARE ROLLING / INDO ITALIAN MODEL

Motor : 2 HP (Three Phase)

Input & Output

Half Round : 2 MM – 0.80 MM

Square : 2 MM – 55 MM

Weight : 200 KG

Size : 260 (L) X 170 (W) X 300 (H) MM

Application : For Hollow Wire Different Shaped of Wire,

Round, Square, Triangle & Half Round Of All Different Size.

POINTING MACHINE



RMI-PM

5X2.5 POINTING MACHINE

Motor : 1.5 HP (Three Phase)

Input & Output :

Grooves : 8 MM – 2 MM

Weight : 150 KG

Size : 585(L) X 330(W) X 686(H) MM

Application : For Hollow Pipe/Wire





SSGB-6X4

6X4 POINTING MACHINE

Motor : 3 HP (Three Phase)

Input & Output :

Grooves : 10 MM – 2 MM

Weight : 400 KG

Size : 1016(L) X 610(W) X 1500(H) MM

Application : For Hollow Pipe/Wire



MEDIUM SIZE ROLLING MACHINE



RMI-125

5X2.5 WIRE & SHEET ROLLING (FW TYPE)

Motor : 1.5 HP (Single Phase)

Input & Output :

Wire : 8 MM – 0.80 MM

Sheet : 5 MM – 0.10 MM

Weight : 160 KG

Size : 585(L) X 330(W) X 686(H) MM

Application : Gold & Silver Strip/Wire





SDBG-125

5X2.5 WIRE & SHEET ROLLING (GEAR TYPE)

Motor : 1.5 HP (Single Phase)

Input & Output :

Wire : 8 MM – 0.80 MM

Sheet : 5 MM – 0.10 MM

Weight : 250 KG

Size : 585(L) X 330(W) X 686(H) MM

Application : Gold & Silver Strip/Wire



MEDIUM SIZE ROLLING MACHINE



SDBG-150

6X3 DOUBLE HEAD WIRE & SHEET ROLLING

Motor : 3 HP (Three Phase)
Input & Output :
Wire : 8 MM – 0.90 MM
Sheet : 5 MM – 0.10 MM
Weight : 500 KG
Size : 1270(L) X 508(W) X 1321(H) MM
Application : Gold & Silver Strip/wire





SSGB-150

6X4 SINGLE HEAD HOLLOW WIRE ROLLING

Motor : 3 HP (Three Phase)
Input & Output :
Wire : 6 MM – 1.15 MM
Weight : 397 KG
Size : 1016(L) X 610(W) X 1500(H) MM
Application : Gold & Silver Hollow Wire



MEDIUM SIZE ROLLING MACHINE



SSGB-150

6X4 SINGLE HEAD WIRE ROLLING

Motor : 3 HP (Three Phase)
Input & Output :
Wire : 12 MM – 0.80 MM
Sheet : 5 MM – 0.10 MM
Weight : 400 Kg
Size : 1016(l) X 610(W) + 813 (W) X 1500(H) MM
Application :
Gold & Silver Strip/Wire/Sheet/Half Wire/Half Sheet





SDBG-150

6X4 DOUBLE HEAD WIRE & SHEET ROLLING

Motor : 5 HP Dual Speed (Three Phase)
Input & Output :
Wire : 12 MM – 0.80 MM
Sheet : 6 MM – 0.08 MM
Weight : 750 KG
Size : 1296(L) X 635(W) X 1500(H) MM
Application : Gold & Silver Strip /wire



HEAVY DUTY ROLLING MACHINE



WS-200

8X4 SINGLE HEAD WIRE/SHEET ROLLING

Motor : 7.5 HP (Three Phase)
Input & Output :
Wire : 12 MM – 0.80 MM
Sheet : 10 MM – 0.10 MM
Weight : 550 KG
Size : 940(L) X 560(W) X 1500(H) MM
Application : Gold & Silver Strip/Wire





SDBG-200

8X4 DOUBLE HEAD WIRE & SHEET ROLLING

Motor : 7.5 HP Dual Speed (Three Phase)
Input & Output :
Wire : 12 MM – 0.80 MM
Sheet : 10 MM – 0.10 MM
Weight : 900 KG
Size : 940(L) X 560(W) X 1500(H) MM
Application : Gold & Silver Strip/Wire



HEAVY DUTY ROLLING MACHINE



SSGB-8X6

8X6 SINGLE HEAD SHEET ROLLING

Motor : 10 HP (Three Phase)
Input & Output :
Sheet : 20 MM – 0.17 MM
Weight : 1200 KG
Size : 1423 (L) X 660 (W) X 1728 (H) MM
Application : Gold & Silver Strip





SDBG-8X6

8X6 DOUBLE HEAD SHEET ROLLING

Motor : 15 HP (Three Phase)
Input & Output :
Sheet : 20 MM – 0.15 MM
Weight : 1800 KG
Size : 2007(L) X 660(W) X 1728(H) MM
Application: Gold & Silver Strip



HI-MIRROR FINISHER ROLLING MILL



RMI-CR-150

6X4 SINGLE HEAD CARBIDE ROLLING

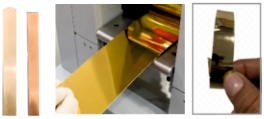
Motor : 3 HP (Three Phase)

Sheet Output Max : 0.08 MM

Weight : 450 KG

Size : 2007(L) X 660(W) X 1728(H) MM

Application: Gold & Silver Strip





RMI-PCR 150

6X4 PRECISION CARBIDE ROLLING

Motor : 3 HP (Three Phase)

SPECIAL FITTED BEARINGS

Weight : 450 KG

Size : 1016(L) X 610(W) X 1500(H) MM

Application : Gold & Silver Coin Making Strip



HI-MIRROR FINISHER ROLLING MILL



SSGB-6X4

6x4 SINGLE HEAD SHEET M2 ROLLING

Motor : 3 HP (Three Phase)
Input & Output
Sheet : 5 MM – 0.10 MM
Weight : 400 KG
Size : 1016(L) X 610(W) X 1500(H) MM
Application: Gold & Silver Strip

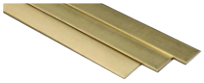




SDGB-6X4

6X4 DOUBLE HEAD SHEET (M2+D2) ROLLING

Motor : 5 HP (Three Phase)
Input & Output :
Sheet : 6 mm – 0.08 MM
Weight : 750 KG
Size : 1296(L) X 635(W) X 1500(H) MM
Application : Gold & Silver Strip

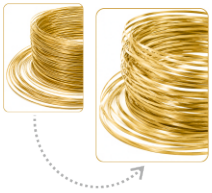


SPECIAL MACHINE



RMF 120

PRECISION WIRE FLATTER MACHINE
Motor : 3 HP (Three Phase)
Input & Output :
Wire : 1.5 MM – 0.18 MM
Weight : 650 KG
Size : 889(L) X 1194(W) X 1575(H) MM
Application – Box Chain & Foxtail Chain





SSGB-8X6

NEW 8X6 HEAVY DUTY SHEET ROLLING
Motor : 10 HP (Three Phase)
Input & Output :
Sheet : 20 MM – 0.15 MM
SUITABLE FOR HEAVY PRODUCTION
Weight : 1200 KG
Size : 1423(L) X 660(W) X 1728(H) MM
Application : Gold, Silver, Brass, Platinum &
Low Carats For Special



SPECIAL MACHINE



RMI-WTM

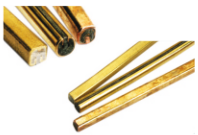
NEW WIRE TRANSFER MACHINE
Motor : 0.5 HP Motor with Gear Box
Inputs : Highly Accurate Slider
Weight : 120 KG
Size : 610(L) X 635(W) X 762(H) MM
Application – All types of Chains





RMI-WGS

HOLLOW LINE SENSOR
Importer Gear Box
Auto link Sensor
Standard Fixture & Guide
Weight : 20 KG
Application : Hollow Chains



WIDE RANGE OF WIRE DRAWING MACHINE



RMI-6 PASS

6 PASS WIRE DRAWING MACHINE

Motor : 2 HP (Three Phase)

Input & Output :

Wire : 1 MM – 0.10 MM

Weight : 232 KG

Size : 1092(L) X 585(W) X 1270(H) MM

Application : Gold, Silver, Brass Wire





RMI-8 PASS

8 PASS WIRE DRAWING MACHINE

Motor : 2 HP (Three Phase)

Input & Output :

Wire : 1.10 MM – 0.10 MM

Weight : 240 KG

Size : 1092(L) X 585(W) X 1270(H) MM

Application : Gold, Silver, Brass Wire





RMI-12 PASS

12 PASS WIRE DRAWING MACHINE

Motor : 3 HP (Three Phase)

Input & Output :

Wire : 1.5 MM – 0.10 MM

Weight : 330 KG + 30 KG WINDER

Size : 1220(L) X 660(W) X 1321(H)+W : 585 X 356 MM

Application : Gold, Silver, Brass Wire



WIDE RANGE OF WIRE DRAWING MACHINE



BB-8"

BULL BLOCK WIRE DRAWING B-8"

Motor : 5 HP (Three Phase)

Input & Output :

Wire : 6 MM – 1.15 MM

Weight : 450 KG

Size : 1170(L) X 800(W) X 1250(H) MM

Application : Gold, Silver, Brass Wire





BB-24"

NEW BULL BLOCK WIRE DRAWING B-24"

Motor : 10 HP (Three Phase)

Input & Output :

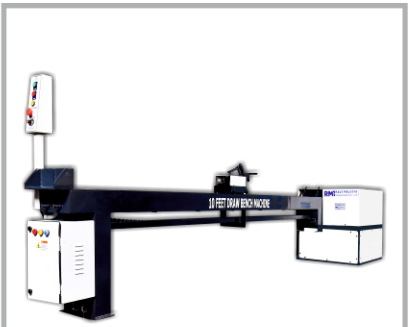
Wire : 10 MM – 6 MM & 6 MM – 3 MM

Weight : 1200 KG

Size : 1245(L) X 875(W) X 1325(H) MM

Application : Gold, Silver, Brass Wire





Also Available in 15 FEET & 20 FEET

DB-10FT

10 FEET DRAW BENCH MACHINE

Motor : 5 HP (Three Phase)

Input & Output :

Wire : 15 MM – 2 MM

Weight : 400 KG

Size : 4496(L) X 508(W) X 1194(H) MM

Application : Gold, Silver, Brass

Hollow Wire, Tube, Pipes



HEAT TREATMENT



RMI-N12

NH-3 ANNEALING FURNACE

Power : 9 KW

Material : SS – 310

Temp. : 750*C

W' Tank : 60 Litre

Chamber Size : 8"X 5"X12"

Dimen. : 107X188X163 CM

Weight : 750 KG





RMI-BFC

BELT FURNACE COIN ANNEALING

Power : 16.5 KW

Working Temp. : 1500 MM

Cracker : 2.5 MM^3/HR

Belt Size : 90 MM X 35 MM

Dimension : 900 x 4000 x 1500 MM

Weight : 800 KG







RMI-RBF

BELT FURNACE CHAIN SOLDERING & BRAZING

Power : 15 KW (Three Phase)

Cooling Zone : 4 FT or 1200 MM

Cracker : 2.5 Mm/Per hour Output Gas

Weight : 350 KG

Application : Gold & Silver Chains

HYDRAULIC DIE CUTTING MACHINE

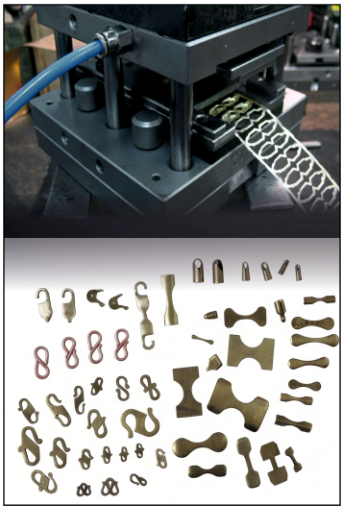


Model	Power	Stroke	Pressure	Table Size	Weight (Ap.)
3 Ton	2 HP	80mm	150 Bar	250x300	220 kg
5 Ton	2 HP	80mm	150 Bar	250x350	250 kg
10 Ton	3 HP	100mm	150 Bar	320x400	450 kg
20 Ton	5 HP	100mm	200 Bar	450x400	900 kg
25 Ton	5 HP	100mm	200 Bar	450x400	900 kg
40 Ton	7.5 HP	100mm	200 Bar	450x500	1000 kg

above details are for reference purpose only*

The hydraulic presses from 3 tons to 40 tons are controlled by Push Button and represent the best quality of price, versatility and easy to use that you can find on the market.

A series of compact, fast and reliable machines perfect for embossing which is needs in the jewellery industries.



HYDRAULIC COIN CUTTING / BLANKING MACHINE

10 TON TO 80 TON



Model	10 TON	20 TON	30 TON	40 TON	80 TON
Power	3 HP	3 HP	5 HP	5 HP	7.5 HP
Stroke	100 MM	100 MM	100 MM	100 MM	100 MM
Pressure	200 BAR	200 BAR	200 BAR	200 BAR	200 BAR
Weight	450 KG	550 KG	700 KG	800 KG	1000 KG

above details are for reference purpose only*





COIN EMBOSSING MACHINE



Model	Power	Stroke	Pressure	Weight
20 TON	2 HP	130 MM	200 BAR	600 kg
30 TON	5 HP	130 MM	200 BAR	600 kg
40 TON	3 HP	130 MM	200 BAR	700 kg
60 TON	5 HP	130 MM	200 BAR	900 kg
80 TON	5 HP	130 MM	200 BAR	1000 kg
100 TON	5 HP	130 MM	200 BAR	1300 kg
150 TON	7.5 HP	130 MM	200 BAR	1500 kg
200 TON	10 HP	130 MM	250 BAR	2500 kg
250 TON	10 HP	130 MM	250 BAR	3000 kg
350 TON	15 HP	130 MM	300 BAR	4500 kg
400 TON	15 HP	130 MM	300 BAR	4700 kg
500 TON	20 HP	130 MM	300 BAR	5000 kg
700 TON	20 HP	130 MM	300 BAR	6200 kg

above details are for reference purpose only*





CONSUMABLES ACCESSORIES



Wire Roller



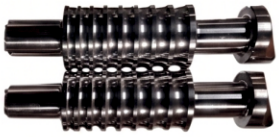
Sheet Roller



Extension Design Roller



Carbide Roller



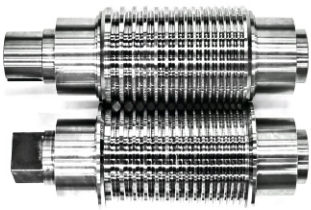
Oval Grooves



Square Roller

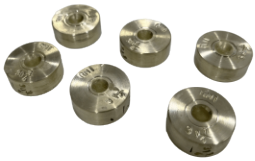


Safety Guide



Italian Roller

CONSUMABLES ACCESSORIES



Diamond Dies



Draw Bench Dies



Wire Drawing - Pulley



Cutting Dies



Embossing Dies



Embossing Dies



Embossing Dies



Embossing Dies

ITALIAN CHAIN MACHINE

sisma

RMI™

We are Authorised Dealer of Sisma Chain Machine, with wide range of design to assist customer for this requirement.

WE HELP CUSTOMER'S WITH END TO END SOLUTION

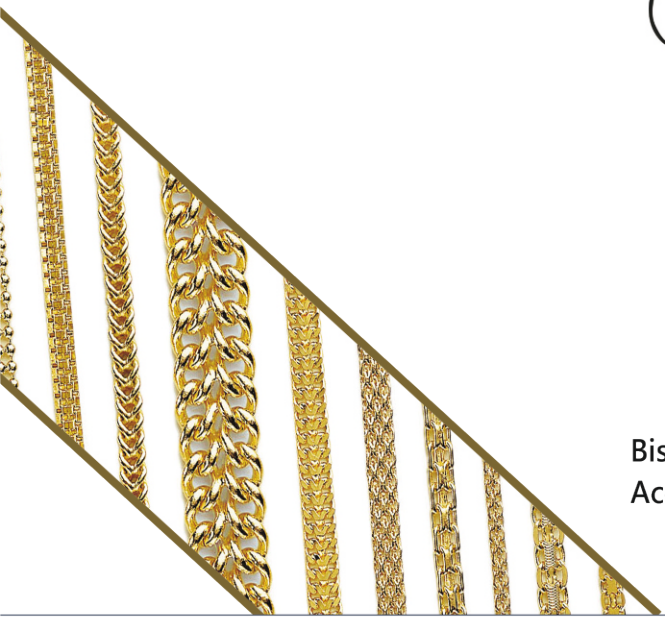
TECHNICAL DATA

Max width of finished chain	14 mm
Max height of finished chain	4 mm
Max pitch	15 mm
Production speed	600 welds - saldature / min
Lubrication	Manual pump
Pneumatic supply	5/6 bar
Power supply	230 V 50/60 Hz 1 ph
Power absorbtion	150 VA
Air consumption	15 nl/min
Dimensions	98 x 56 x 140-156 cm
Net weight	110 kg

BK/EL



Bismark chain coupling machine
Accoppiatrice per catene Bismark





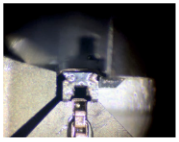
SFV

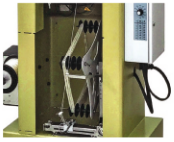
Machine for small Venetian chains



Technical Data

Min. Wire dimensions	0.05 x 0.30 mm
Max. Wire dimensions	0.22 x 0.76 mm
Speed production	600 a/min
Lubriication	Automatic
Electrical power supply	230 V-50-60 Hz singlephase
Absorbed power	0.35 Kw
Dimensions	80 cm x 50 cm x 145 cm
Weight	190 kg

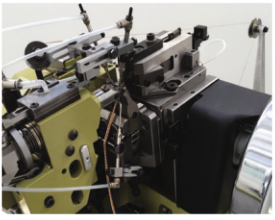






SGU/W

High speed universal automatic machine for curb and cable chains



Wire dimensions	0.15 - 0.60 mm
Wire dimensions up to optional	up to 0.80 mm double
Link production of cable chain	500 min
Link production of curb chain	400 min
Electrical power supply	230 V-50-60 Hz singlephase
Electrical input	300 VA
Pneumatic supply	5/6 bar
Lubrication	automatic
Dimensions	42x75x55 cm
Weight	75 kg



Laser welding

SL PLUS / GO



Cruise Control
(available on PLUS version)

Cruise Control
(disponibile su versione PLUS)

Long lamp life
Elevata durata della lampada

High optical stability
Elevata stabilità ottica

Powerful cooling system
Sistema di raffreddamento potente

Connectivity
Industry 4.0 ready

Connettività
compatibile con Industria 4.0

SL 35
SL 50
SL 80

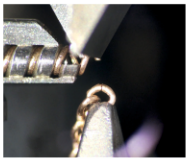
Laser	Nd:YAG - 1064 nm	
Average power Potenza media	50 W	
Pulse peak power - Potenza di picco	3,5 kW	
Max pulse energy - Energia impulso max	25 J	
Pulse frequency - Frequenza impulso	0 ÷ 50 Hz	
Pulse duration - Durata impulso	0,3 - 25 ms	
Cooling - Raffreddamento	Air	
Cruise Control	✓	X
Power supply - Alimentazione	230 Vac 50 ÷ 60 Hz 1 ph	
Dimensions (LxWxH) - Dimensioni	345 x 950 x 900 mm	
Weight- Peso	97 kg	

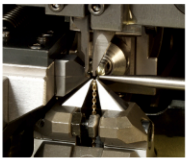
SGW/FP

Technical Data

Workable wire	0,25 - 0,40 mm
Max speed	450 a/min
Lubrication	Automatic
Power supply	230 V, 50-60 Hz, 1ph
Absorbed power	0,3 kW
Pneumatic supply	5/6 bar
Air consumption	25 nl/min
Dimensions	47 x 75 x 55 cm
Weight	75 kg









Mfgrs., Importer & Exporter of Wire & Sheet Rolling Machines, Wire Drawing Machine, Bull Block Drawing Machine, Hydraulic Machine, Jewellery Tools, Equipment & Authorised Dealer SISMA Chain Machine For Gold & Silver Industries.



RMI™

RAVI MALVIYA INDUSTRIES PRIVATE LIMITED

AN ISO 9001:2015 CERTIFIED COMPANY

Blending Tradition with Precision Engineering

Reg. Office & Factory :
Plot No. 341, Road No.-6, Kathwada GIDC Estate, Kathwada,
Ahmedabad-382430, Guj. (INDIA) Tel. : +91-79-22870568

0091-7874081360, 0091-9724651360
0091-9510026428, 0091-9374710436

ravimalviyaindustries@gmail.com
sales@ravimalviyaindustries.com

www.ravimalviyaindustries.com

Scan Our Social Media

:: AUTHORISED DEALERS ::