

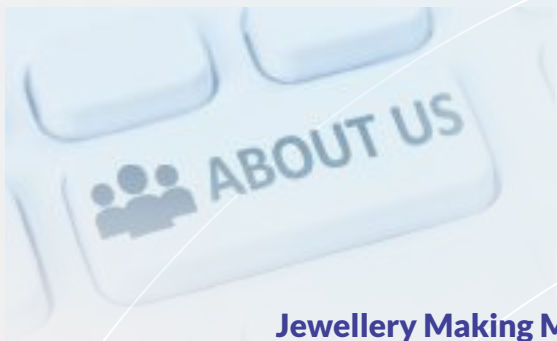


Technique You Trust and we give Equipment You Need...

Ornamech Machinery LLP

— Jewellery Making Machinery, Tools Manufacturer & Exporter —





Jewellery Making Machinery & Tools - Manufacturer & Exporter

ORNAMECH MACHINERY LLP is a leading manufacturer and exporter of gold jewellery making machinery and tools, serving jewellery manufacturers across India and international markets. With over 20 Years Experience in the jewellery Industry, we bring together engineering precision, production insight, and practical innovation to deliver reliable machinery solutions. Our growth is built on a deep understanding of jewellery manufacturing processes—from traditional craftsmanship to modern high-speed production. This enables us to design equipment that delivers consistent quality, operational stability, and long service life, even in demanding industrial environments.

Our Expertise

- ⦿ Gold Jewellery Making Machinery & Tools
- ⦿ Rolling, Forming, Cutting & Polishing Systems
- ⦿ Casting, Drawing & Finishing Equipment
- ⦿ Custom-built Machinery Solutions
- ⦿ Technical Support & Process Optimization

Why Ornamech Machinery LLP?

- ⦿ 20+ Years Experience in the jewellery Industry
- ⦿ Trusted by Customers in India and Worldwide
- ⦿ Export-Ready Manufacturing Standards
- ⦿ Precision-Engineered Machinery & Tools
- ⦿ Strong Service & Technical Support



Modern Manufacturing Philosophy

At **Ornamech Machinery LLP**, we combine modern engineering principles with practical manufacturing experience. Our machines are built to deliver smooth and stable operation, high productivity with minimal downtime, consistent finishing and dimensional accuracy, easy operation and maintenance, and reliable performance over extended use.

Quality & Reliability

Quality is central to everything we manufacture. Each machine undergoes structured inspection and performance testing to ensure it meets high standards of durability, precision, and safety.

Customer Commitment

We proudly serve customers across India and overseas markets, offering technical communication, customized solutions, reliable after-sales service, and long-term operational support.



Heavy Duty Two Speed Double Head Rolling Mill

| Dimension In mm. / Model | OM - 01 | OM - 02 | OM - 03 | OM - 04 |
|-------------------------------|-----------------------------|------------------------|--------------------------|--------------------------|
| Rolls Width x Diameter | 152 x 76 6" x 3" | 152 x 101 6" x 4" | 203x101 8" x 4" | 203x124 8" x 5" |
| Wire Grooves Form - To | 0.75-10 mm. | 0.71-12 | 0.71-14 | 0.71-14 |
| Max. Sheet Width Rolled | 90 | 100 | 125 | 150 |
| Max. Apertures of Rolles | 38 | 38 | 38 | 42 |
| No.of Half Round Grooves | 2 | 2 | 2 | 2 |
| Max. Roller Speed | 11.66 (M/Min.) | 14.50 (M/Min.) | 14.50 (M/Min.) | 16.00 (M/Min.) |
| Minimum Rolling Speed | 7.73(M/Min) | ----- | ----- | ----- |
| Depth Per Rotation of Staring | 0.66 | 0.99 | 0.99 | 0.99 |
| Power Supply | 2 +3 h.p./3 Ph. -440 volt.. | 5 h.p./3.75kw. - 3 Ph. | 7.5 h.p./4.31kw. - 3 Ph. | 7.5 h.p./4.31kw. - 3 Ph. |
| Machine Dimension in cm | 110 x 55 x 139 | 140 x 55 x 150 | 150 x 55 x 155 | 150 x 60 x 160 |
| Machine Net. Weight | 450.00 kg. | 600.00 kg. | 800.00 kg. | 900.00 kg. |
| Shipping Dimension in cm. | 123 x 68 x 150 | 155 x 70 x 105 | 165 x 70 x 175 | 165 x 75 x 180 |
| Shipping Weight | 625.00 kg. | 800.00 kg. | 925.00 kg. | 1150.00 kg. |

Extra Attachments Available :

OM 01 & 02 Rolling mill may also available in single phase / sing speed OM 03 & OM 04 are available with round staring wheel Force lubricating pump with timer and motor is also available .

Full wire groove rolls I feeding guide I coil winding unit.





Double Head Rolling Mill Machine

| Dimension In mm. / Model | OM - 05 | OM - 06 | OM - 07 |
|-------------------------------|----------------------------|-----------------------------|--------------------------|
| Rolls Width x Diameter | 101x 57 4" x 2.25" | 127x 36.7 5" x 2.5" | 152x76 6" x 3" |
| Wire Grooves Form - To | 0.75-80 | 0.75-9 | 0.75-10 |
| Max. Sheet Width Rolled | 60 | 80 | 100 |
| Max. Apertures of Rolles | 25 | 31 | 35 |
| No.of Half Round Grooves | 2 | 2 | 2 |
| Max. Roller Speed | 7.57M/Min.) | 9.42M/Min.) | 11.667M/Min.) |
| Depth Per Rotation of Staring | 0.78 | 0.50 | 0.66 |
| | Optional | Optional | Optional |
| Auto Lubricating System | Optional | Optional | Optional |
| Power Supply | 1 h.p. /0.75 kw. - 1 Phase | 1.5 h.p. /1.1 kw. - 1 Phase | 2 h.p. /1.5kw. - 1 Phase |
| Machine Dimension in cm | 85 x 34 x 117 | 97 x 42 x 125 | 107 x 51 x 132 |
| Machine Net. Weight | 209.00 kg. | 285.00 kg. | 365.00 kg. |
| Shipping Dimension in cm. | 100 x 54 x 132 | 110 x 70 x 135 | 120 x 74 x 135 |
| Shipping Weight | 270.00 kg. | 345.00 kg. | 450.00 kg. |

OM 05,06 & 07 also available in 3 phase 440 volt power supply



Single Head Heavy Duty Rolling Mill

| Dimension In mm. / Model | OM - 08 | OM - 09 | OM - 10 | OM - 11 |
|--------------------------------|---------------------|---------------------|---------------------|----------------------|
| Rolls Width x Diameter | 152 x 101 - 6" x 4" | 203 x 101 - 8" x 4" | 200 x 125 - 8" x 5" | 250 x 150 - 10" x 6" |
| Wire Grooves | As Per requirement | As Per requirement | As Per requirement | As Per requirement |
| Max. Sheet Width Can Be Rolled | 100 | 125 | 150 | 200 |
| Max. Apertures of Rolles | 38 | 38 | 38 | 42 |
| Max. Roller Speed | 13.0 (M/Min.) | | 16.0 (M/Min.) | 23.0 (M/Min.) |
| Depth Per Rotation of Staring | 0.99 | 0.99 | 0.99 | 0.99 |
| Power Supply | 5 H.P./3.75 Kw. | 5 H.P./3.75 Kw. | 7.5 H.P./5.62 Kw. | 20 H.P./7.5 Kw. |
| Machine Dimension in cm | 88x70x180 | 120x51x160 | 120 x 51 x 165 | 160 x 60 x 170 |
| Machine Approx Weight | 375.00 kg. | 500.00 kg. | 700.00 kg. | 900.00 kg. |

OM 09 & 11 are available with round staring wheel

Extra Attachments Available : | Full wire groove rolls. | Oil Lubricant | Coil winding unit. | AC Drive Regulated RPM Panel



Rolling Mill Single Head With Gear Box

| Model | OM - 12 | OM - 13 |
|-------------------------|--------------------|----------------|
| Rolls Width X Diameter | 127x63.5 / 5"x2.5" | 152x76 / 6"x3" |
| Operation Sytem | Motorizd | Motorizd |
| Wire Grooves From - To | 0.75 - 9 | 0.75 - 10 |
| Max. Shhet Width Rolled | 48 | 50 |
| Max Apertures Of Roll | 25 | 30 |
| Depth Per Rotation | 0.50 | 0.80 |
| Power Supply | Single Phase | Single Phase |
| Motor Capacity | 1.5hp / 1.125kw | 2 Hp / 1.5 Kw |
| Machine Dimension In Cm | 68x32x125 | 74x32x130 |
| Machine Net Weight | 125 Kg | 145 Kg |



Rolling Mill Single Head With Gear Box

| Dimension In mm. / Model | OM-14 | OM-15 |
|-------------------------------|---------------------|-------------------------|
| Rolls Width X Diamether | 127x 63 - 5" x 2.5" | 145x 70 - 5.75" x 2.75" |
| Operation sytem | Motorized | Motorized |
| Wire Grooves Form - To | 0.75-9 | 0.75-9.5 |
| Max. Sheet Width Can Rolled | 48 | 54 |
| Wires In Fully Grooved Rolls | 0.75-10 | 0.75-10.5 |
| Max. Apertures of Rolls | 25 | 25 |
| No. of Half Round Grooves | 2 | 2 |
| Max. Roller Speed | 6.88(M/Min.) | 7.57(M/Min.) |
| Depth Per Rotation of Staring | 0.50 | 0.50 |
| Power Supply | 1h.p./0.75kw1 phase | 1h.p./0.75kw1 phase |
| Machine Dimension In cm. | 61 x 30 x 82 | 65 x 30 x 82 |
| Machine Net. Weight | 134.00 kg. | 129.00 kg. |
| Shipping Dimension In cm. | 75 x 70 x 85 | 75 x 47 x 85 |
| Shipping Weight | 160.00kg. | 175.00kg. |



Rolling Mill Double Head Compact

| Dimension In mm. / Model | OM-16 |
|-------------------------------|-------------------------|
| Rolls Width x Diameter | 127 x 63.5 5" x 2.5" |
| Wire Grooves Form - To | 0.75-9 |
| Max. Sheet Width Rolled | 80 |
| Max. Apertures of Rolls | 30 |
| No.of Half Round Grooves | 2 |
| Max Roller Speed | 7.0(M/Min.) |
| Depth Per Rotation of Staring | 0.50 |
| Power Supply | 1.5 HP/1.1kw. - 1 Phase |
| Lubricating System | Manual Pump Attached |
| Machine Dimension in cm | 84x42x65 |
| Machine Net. Weight | 182.00 kg. |
| Shipping Dimension in cm. | 100x55x75 |
| Shipping Weight | 235.00 kg. |

Mini Rolling Mills Double Head

| Dimension In mm. / Model | OM-17 |
|-------------------------------|-------------------------------|
| Rolls Width x Diameter | 89x 51 3.5" x 2" |
| Wire Grooves Form - To | 0.75-5.75 |
| Max. Sheet Width Rolled | 36 |
| Max. Apertures of Rolles | 6 |
| No.of Half Round Grooves | 2 |
| Max. Roller Speed | 3.85(M/Min.) |
| Depth Per Rotation of Staring | 0.81 |
| Power Supply | 0.75 h.p. /0.56 kw. - 1 Phase |
| Machine Dimension in cm | 58x27X87 |
| Machine Net. Weight | 114.00 kg. |
| Shipping Dimension in cm. | 78 x 47 x 107 |
| Shipping Weight | 150.00 kg. |





Rolling Mill Single Head

| Dimension In mm. / Model | OM - 18 | OM - 19 | OM - 20 |
|---|--------------------------|---------------------------|-------------------------|
| Rolls Width X Diameter | 101 x 57 4" x 2.25" | 127 x 63 5" x 2.5" | 152 x 76 6" x 3" |
| Operation sytem | Motorized | Motorized | Motorized |
| Wire Grooves Form - To | 0.75-7 | 0.75-9 | 0.75-10 |
| Max. Sheet Width | 37 | 48 | 57 |
| Wires In Fully Grooved Rolls (optional) | 0.75-8 | 0.75-10 | 0.75-11 |
| Max. Apertures of Rolls | 6 | 6 | 6 |
| No. of Half Round Grooves | 2 | 2 | 2 |
| Max. Roller Speed | 7.57(M/Min.) | 9.42(M/Min.) | 1.66(M/Min.) |
| Depth Per Rotation of Staring | 0.76 | 0.50 | 0.66 |
| Power Supply | 1 h.p./0.75kw 1 phase | 1.5 h.p./1.1kw 1 phase | 2 h.p./1.5kw 1 phase |
| Machine Dimension In cm. | 38 x 48 x 117 | | 45 x 55 x 125 |
| Machine Net. Weight | 108.00 kg. | 134.00 kg. | 160.00 kg. |
| Shipping Dimension In cm. | 65 x 54 x 132 | 65 x 70 x 135 | 59 x 74 x 135 |
| Shipping Weight | 148.00kg. | 170.00kg. | 210.00kg. |

Model OM 16, OM 17 & 18 Are Also Available With Double Gear.
Model OM Available In 4",5",& 6" With Electric Motor In Half Stand.

3" Mini Rolling With Gear Box

| Dimension In mm. / Model | OM-21 |
|-------------------------------|----------------------|
| Rolls Width X Diameter | 76 x 41 - 3" x 1.5" |
| Max. Sheet Width can Rolled | 28 |
| Max. Apertures of Rolls | 4 |
| Rolling Speed | 4.40(M/Pm) |
| Depth Per Rotation of Staring | 0.86 |
| Power Supply | 2 h.p./0.75kw.220.v. |
| Machine Dimension | 55 x 33 x 68 c.m. |
| Machine Net. Weight | 75 kg. |
| Shipping Dimension | 66 x 46 x 80 c.m. |
| Shipping Weight | 105 kg. |



100 Ton Hydraulic Press Semi Auto



| | |
|-----------------------------|--|
| Model No. | OM-22 |
| Capacity | 100 Ton |
| Moter Power | 5 H. P. (three Phase) |
| Working Area (mm) | 400x400 |
| Ram | 160 MM |
| Ram Strok | 125 MM |
| Oil Reservoir | 70 Ltr |
| Machine Type | Manual Operated/Auto Operated (optional) |
| Structure Dimensions(Cm) | 93(L)x58(B)x18(H) |
| Machine Weight (Approx) | 1100kg |
| Gold Coin Emboss Capacity | Up to 100 Grm |
| Silver Coin Emboss Capacity | Up to 50 Grm |

60 Ton Hydraulic Press (Semi Automatic)

| | |
|-----------------------------|--|
| Model No. | OM-23 |
| Capacity | 60Ton |
| Moter Power | 3 H. P (Single Phase) |
| Working Area (mm) | 325x325 |
| Ram | 125MM |
| Ram Strok | 125 MM |
| Oil Reservoir | 50 Ltr |
| Machine Type | Semi Operated / Manual Operated (Optional) |
| Structure Dimensions(Cm) | 85(L)x52(B)x170(H) |
| Machine Weight (Approx) | 700kg |
| Gold Coin Emboss Capacity | Up to 20 Grm |
| Silver Coin Emboss Capacity | Up to 10 Grm |



40 Ton Hydraulic Press (Manual)



| | |
|-----------------------------|---|
| Model No. | OM-24 |
| Capacity | 40Ton |
| Moter Power | 3 H. P (Single Phase) |
| Working Area (mm) | 280x280 |
| Ram | 90MM |
| Ram Strok | 100 MM |
| Oil Reservoir | 40 Ltr |
| Machine Type | Manual Operated/Semi Auto Operated (optional) |
| Structure Dimensions(Cm) | 80(L)x48(B)x170(H) |
| Machine Weight (Approx) | 500kg |
| Gold Coin Emboss Capacity | Up to 10 Grm |
| Silver Coin Emboss Capacity | Up to 8 Grm |





30 Ton Hydraulic Press (Manual)

| | |
|-----------------------------|---------------------------------------|
| Model No. | OM-25 |
| Capacity | 30Ton |
| Moter Power | 2 H. P (Single Phase) |
| Working Area (mm) | 250x250 |
| Ram | 75MM |
| Ram Strok | 100 MM |
| Oil Reservoir | 30 Ltr |
| Machine Type | Manual /Semi Auto Operated (optional) |
| Structure Dimensions(Cm) | 76(L)x46(B)x162(H) |
| Machine Weight (Approx) | 300kg |
| Gold Coin Emboss Capacity | Up to 5Grm |
| Silver Coin Emboss Capacity | Up to 2 Grm |

25 Ton Hydraulic Press (Manual)

| | |
|----------------------|----------|
| Model | OM-26 |
| Capacity | 25 Ton |
| Operation Sytem | Motorizd |
| Cylinder (steel Rod) | 80 Mm |
| Cylinder Stroke Work | 100 Mm |
| Oil Capacity | 25 Ltr |
| Power Supply | 1 Phase |
| Motor Capacity | 1.5hp |
| Machine Net Weight | 180 Kg |



Fly Press





**20 Ton Die Cutting
Hydraulic Press**

**Coin Cutting
Hydraulic Press**

**High Speed Die Cutting
Hydraulic Press**

| CAPACITY | 3 TON | 5 TON | 10 TON | 20 TON |
|--|--------------------|--------------------|--------------------|--------------------|
| MODEL NO. | OM-27 | OM-28 | OM-29 | OM-30 |
| WORKING SPEED (200MM STROKE) | 80-100/MIN. | 80-10/MIN. | 45-50/MIN. | 35-40/MIN. |
| ELECTRIC POWER | 2 H.P (SINGLE PH.) | 3 H.P (SINGLE PH.) | 3 H.P (SINGLE PH.) | 5 H.P (THREE PH.) |
| WORKING STROKE | 80MM | 80MM | 100MM | 100MM |
| MAX. WORKING PRESSURE (KG/CM ³) | 100 | 150 | 200 | 100 |
| WORKING AREA (MM) | 200X200 | 250X250 | 250X250 | 250X250 |
| HYDRAULIC OIL RESERVOIR | 40 LTR | 50 LTR | 55 LTR | 55 LTR |
| MACHINE TYPE | MANUAL /SEMI AUTO | MANUAL /SEMI AUTO | MANUAL /SEMI AUTO | MANUAL /SEMI AUTO |
| NET WEIGHT (APPROX) | 250 KG | 290KG | 370KG | 450KG |
| DIMENSIONS (CM) | 54(L)X78(B)X166(H) | 64(L)X88(B)X168(H) | 66(L)X69(B)X168(H) | 66(L)X71(B)X168(H) |





Hydraulic Bangle Sizing Machine

| | |
|--------------------------|-----------------------|
| Model No. | OM-31 |
| Capacity | 20Ton |
| Moter Power | 2 H. P (Single Phase) |
| Working Area | 200x200 |
| SIZING | BANGLE AND RING |
| Oil Reservoir | 30Ltr |
| Machine Type | Manual Operated |
| Structure Dimensions(Cm) | 80(L)x40(B)x500(H) |
| Machine Weight (Approx) | 250kg |

Bangle Expanding Machine

| |
|-----------------------------|
| MODEL NO. OM-32 |
| Bangle Expanding (26strips) |
| Max. 7MM |
| 9" x 19" |
| 19.500 k.g. |



Bangle Sizing Machine With Collet

| | |
|------------------------|----------------|
| Dimension in cm. | Machine Weight |
| MODEL NO. OM-33 | |
| 30 x 25 x 45 | 35.00 kg |



3 In 1 Vacuum Casting Machine

| | |
|------------------------------|-----------------------|
| MODEL NO. | OM-34 |
| Power Supply | 230v ac, Single Phase |
| Power Consumption | 2.2 KW |
| Melting Capacity | 1 KG Gold 24 Kt. |
| Investment Chamber | 13" Dia x 9" Depth |
| Flask Size (Casting) | 4" Dia x 8" Height |
| Max. Temperature | 1150°c |
| Vacuum Pump | 325Ltr/min |
| Dimension | 30.5" x25" x38" |

2 In 1 Vacuum Casting Machine

| | |
|------------------------------|-----------------------|
| MODEL NO. | OM-35 |
| Power Supply | 230v ac, Single Phase |
| Power Consumption | 2.2 KW |
| Investment Chamber | 13" Dia x 9" Depth |
| Flask Size (Casting) | 4" Dia x 8" Height |
| Max. Temperature | 1150°c |
| Vacuum Pump | 325 Ltr/min |
| Dimension | 30.5" x25" x38" |



Burnout Furnace With Auto PID

| | |
|-----------------------------|------------------------|
| MODEL NO. | OM-36 |
| Power Supply | 230v ac, Single Phase |
| Power Consumption | 4 KW |
| Max. Temperature | 800' C |
| Perf. Flask Capacity | 9 (4" Dia x 7" Height) |
| Working Area | 13" X13" X 10" |
| Dimension | 34 " X 62" X 28" |





Vulcanizer Die Press

| MODEL NO. | OM-37 |
|--------------------|-----------------------|
| Power Supply | 230v ac, Single Phase |
| Power Consumption | 1 KW |
| Timer | 99 Minute Digital |
| Dimension | 13.5" x 15" x 21" |
| Working Plate Size | 150 mm x 200 mm |
| Max. Temperature | 250°C |
| Max. opening | 5" |

Wax Injector (Manual)

| MODEL NO. | OM-38 |
|-------------------|-----------------------|
| Power Supply | 230v ac, Single Phase |
| Power Consumption | 800 Watt |
| Air Required | 0~30Psi |
| Wax Capacity | 2KG (Approx) |
| Dimension | 17" X 12" X 19" |



Auto Clamp Wax Injector

| MODEL NO. | OM-39 |
|--------------------------|-----------------|
| Power | 230v ac, 1KW |
| Wax Capacity | 2.5 Kg |
| Vacuum | 85% |
| Air Pressure Requirement | 0.2 Kg. (Max) |
| Over Dimension (mm) | 460 X 480 X 280 |
| Net Weight | 30 kg |



Auto Clamp Wax Injector D4

| | |
|---------------------|-------------------|
| Model | OM-40 |
| Voltage | 220V 50/60Hz |
| Power | 500W |
| Air Inlet Pressure | 0.3-0.7 Mpa |
| Temp. Setting Range | 40-99.9C |
| Injection Time | 0-99.05 |
| Injection Pressure | 10-250Kpa |
| Keeping Timer | 0-30s |
| Wax Capacity | 3Kg |
| Dimension | 70 x 46 x 56.5 Cm |

Auto Clamp Wax Injector T4

| | |
|-------------------|-----------------------|
| Model | OM-41 |
| Power Supply | AC220v,50Hz/60Hz, 1Ph |
| Pressure | 0.25-3Mpa |
| Weight | About 3Kg |
| Power Consumption | 510W |
| Mold Pressure | 60.230Kpa |
| Dimension | 540 x 510 x 510 |



Water Jet Unit

| | |
|---------------------|---|
| Model | OM-42 |
| Pressure Pump Motor | 1.5 HP. 1.12 Kw, 220 Volt. Single Phase |
| Control | Pressure Control with Manual Valve |
| Operating | Foot Switch Operated |
| Machine Dimension | 80 x 47 x 118 c.m. |
| Machine Weight | 65.000 Kg. |

3 In1 Rhodium Plating Unit

| | |
|-------------------|-----------------------|
| Model | OM-43 |
| Power Supply | 230v ac, Single Phase |
| Power Consumption | 1KW |
| Capacity Volt/amp | 15 V / 15 A Dc |
| Type | Transformer base |
| Biker Capacity | Up to 3 Ltr. |
| Dimension | 27" X 17" X 16" |



Pipe Making Machine With Soldering



| | |
|---------------------------------|---------------------------|
| Model | OM-44 |
| Pipe Dimension | 4 - 14 mm |
| Soldering Type | Italian Argon Soldering |
| Soldering Type | 0.35 mm |
| Power Supply | 1 H.P. / 0.75Kw. DC Drive |
| Machine Dimension in Cm. | 70x45x100 |
| Machine Net. Weight | 165Kg. |



Pipe Annealing Machine

| | |
|---------------------------------|-------|
| Model | OM-45 |
| For Annealing (Heat treatment) | |



Electric Draw Bench Machine

| | |
|---|-------|
| Model | OM-46 |
| For Resizing & Reshaping Soldered Hollow Pipes By Drawing Thought Dies Or Pattern Heads | |
| Speed Control System | |



Pipe Cutter

| | |
|--------------|-------|
| Model | OM-47 |
|--------------|-------|


Top view

Countinue Wire Threading Machine

| | |
|---------------------|------------------------|
| Description / Model | OM-48 |
| Power Supply | 240 V |
| Motor | 1HP |
| Speed Controller | Multi speed Controller |
| Roller Material | High Speed |
| Machine Size | 21"X21"X40" |
| Wight | 125Kg |


Chakki Threading Machine

In Side Pipe Threading Machine

Out Side Wire Threading Machine

| | |
|---------------------|------------------------|
| Description / Model | OM-49 |
| Power Supply | 120V |
| Motor | 200 Volt |
| Speed Controller | Multi Speed Controller |
| Reverse/Forward | Automatic |
| Machine Size | 15"X10"X19" |
| Wight | 25kg |

| | |
|---------------------|------------------------|
| Description / Model | OM-50 |
| Power Supply | 120V |
| Motor | 200 Volt |
| Speed Controller | Multi Speed Controller |
| Reverse/Forward | Automatic |
| Machine Size | 15"X8"X13" |
| Wight | 15kg |

| | |
|---------------------|------------------------|
| Description / Model | OM-51 |
| Power Supply | 120V |
| Motor | 200 Volt |
| Speed Controller | Multi Speed Controller |
| Reverse/Forward | Automatic |
| Machine Size | 15"X8"X13" |
| Wight | 15kg |





Tube Forming Machine Electric

| | |
|---------------------|-----------------------|
| Description / Model | OM-52 |
| Regulated r.p.m | 0 -50 |
| Powwer Supply | 1 hp Phase D.C .Drive |
| Machine Dimension | 76 x 68 x 125 cm. |
| Machine Net. Weight | 145 Kg. |
| Shipping Dimension | 95 x 70 x 147 cm. |
| Shipping Weight | 205Kg |

Strip Cutter Machine Electric

| | |
|---------------------------------------|---|
| Description / Model | OM-53 |
| Product Name | Streep Cutter Double Electric With A.C. Motor |
| Gauge Cutting Capacity | 26 to 40 Gauge |
| Cutting Widht minimum to maximum | 4 to 50 MM |
| Power Supply | 230 W |
| Cutting Blade Material | High Speed Steel With Temper |
| Machine Dimension in inch (L x W x H) | 15" X 15" X 40" |
| Approx Weight in Kg. | 65Kg |



Tube Forming machine manual

| | |
|-----------|-------|
| Model No. | OM-54 |
|-----------|-------|



Strip Cutter Machine Manual

| | |
|---------------------|----------------------|
| Description / Model | OM-55 |
| Cutting Width | 4m.m. to 30 m.m. |
| Operating | Manual |
| Machine Dimension | 25 x 32.5 x 37.5 cm. |
| Machine Net. Weight | 17.0 Kg. |
| Shipping Dimension | 35 x 42 x 42 cm. |
| Shipping Weight | 22.0Kg |

Tube Spring Cutting Heavy Machine

| | |
|---------------------------------------|---|
| Description / Model | OM-56 |
| Product Name | Bangle Cutter With Spindle |
| With Spindle | Any One Availabel. size(19 mm to 75 mm) |
| Cutter Sliding Capacity | 10" up to Down |
| Spindle Sliding Capacity | 12" |
| Power Supply | 0.50 H.P - 230walt |
| Cutting Blade Material | High Speed Steel With Temper |
| Machine Dimension in inch (L x W x H) | 18" X 10" X 12" |
| Approx Weight in Kg. | 35Kg |

Hand Draw Banch



Tube Spring Cutting Machine

| | |
|----------------------------|-------------------------|
| Description / Model | OM-57 |
| Cutting blade Speed / Dia. | 2800 r.p.m. / 80 m.m. |
| Powwer Supply | 025hp / 0.18 Kw 1 Phase |
| Machine Dimension | 30 x 37.5 x 37.5 cm. |
| Machine Net. Weight | 30.0 Kg. |
| Shipping Dimension | 40 x 50 x 50 cm. |
| Shipping Weight | 35.0Kg |

Bangle And Ring Turning Machine

| | |
|---------------------------|----------------------------|
| DESCRIPTION | OM-58 |
| Motor | 1.0 hp. / 0.75 Kw .2800rpm |
| Machine Net. Weight | 65.00 kg |
| Machine Dimension in cm. | 80 x 41 x 35 cm. |
| Shipping Weight | 100.00 Kg. |
| Shipping Dimension in cm. | 100 x 41 x 35 cm. |





Vacuum Buff Polisher Double Station

| DIMENSION IN MM. / MODEL | OM-59 |
|---------------------------|----------------------------------|
| Polisher Motor | 0.75 HP. / 0.56 kw. 2800 RPM - 2 |
| Vacuum Motor | 1.00 HP. / 0.75 kw. 2800 RPM |
| Body | Steel Fabricated |
| Machine Approx Weight | 176 kg. |
| Machine Dimension in cm. | 145 x 75 x 125 |
| Shipping Weight | 250kg. |
| Shipping Dimension in cm. | 160x 85 x 135 |

Available in 1 Phase 220 volt or 3 Phase 440 volt

Vacuum Buff Polisher Single Station

| DIMENSION IN MM. / MODEL | OM-60 |
|---------------------------|------------------------------|
| Polisher Motor | 0.75 HP. / 0.56 kw. 2800 RPM |
| Vacuum Motor | 1.00 HP. / 0.56 kw. 2800 RPM |
| Body | Steel Fabricated |
| Machine Approx Weight | 125 kg. |
| Machine Dimension in cm. | 100 x 75 x 125 |
| Shipping Weight | 185kg. |
| Shipping Dimension in cm. | 100x 85 x 135 |

Available in 1 Phase 220 volt or 3 Phase 440 volt



Vacuum Filling Machine With Dust Collector



| | |
|-------------------|-----------------------------|
| Model | OM-61 |
| Vacuum Motor | 1 Hp - 250 Cfm / 2800 R.p.m |
| Power Supply | Single Phase |
| Power Consumption | 1.5 Kw |
| Machine Dimension | 60x62x70 |
| Machine Weight | 120 Kg |



Lapping Machine With Dust Collector

| DIMENSION IN MM. / MODEL | OM-62 |
|--------------------------|----------------------|
| BLOWER VACUUM MOTOR | 0.75 HP 2880 RPM |
| POLISHER MOTOR | 0.75 HP 2880 RPM |
| BAG SIZE | 4" ROUND HEIGHT 18" |
| CFM CAPACITY | 350 CFM |
| MACHINE SIZE | 24" X 28" HEIGHT 50" |

Magnetic Polisher



| Sr. No. | Specification - Model | OM-63 500 | OM-64 1000 | OM-65 2000 /1ph | OM-66 5000 /3ph | OM-67 10000 /3ph |
|---------|-----------------------|--|--|--|--|--|
| 1 | Capacity | 500 gm With Media Pin | 1KG With Media | 2KG With Media | 5KG With Media | 10 KG With Media |
| 2 | Working Size | P P Bowl. size 8" x 6"H | P P Bowl size 10" x 8"H | P P Bowl size 12" x 7"H | P P Bowl 16" x 10"H | P P Bowl 20" x 10"H |
| 3 | Motor Power | AC Motor 0.5 HP | AC Motor 1 HP | AC Motor 1.5 HP | AC Motor 3Hp /3ph | AC Motor 3ph /3ph |
| 4 | Speed /RPM | Constant 1440 RPM | Constant 1440 RPM | Constant 1440 RPM | Constant 1440 RPM | Constant 1440 RPM |
| 5 | Timer | Digital For / REV Microcontrol Base | Digital For / REV Microcontrol Base | Digital For / REV Microcontrol Base | Digital For / REV Microcontrol Base | Digital For / REV Microcontrol Base |
| 6 | Safety | Automatic Overload | Automatic Overload | Automatic Overload | SSP | SSP |
| 7 | Input Voltage | 230 v AC Single Ph.50Hz | 230 V AC Single Ph.50Hz | 230 V AC Single Ph.50Hz | 449 V AC 3Ph 4 Wire 50Hz | 449 V AC 3Ph 4 Wire 50Hz |
| 8 | All Diamention | 12.75"x 12.75" x 14.5 | 13.5"x 13.5" x 16.5" | 15"x 15" x 16" with out Bowl | 15"x 15" x 16" with out Bowl | |
| 9 | Net Weight | 28Kg | 35Kg | 40Kg | | |



Turbo Vibrator Polisher Machine



| Description / Model | OM-68 | OM-69 | OM-70 |
|---------------------|------------------------------|------------------------------|-------------------------------|
| KG | 3KG | 5KG | 10KG |
| Power Supply | 230V | 230V | 230V |
| Motor | 0.75HP | 1HP | 2HP |
| Motor RPM | 2800RPM | 2800RPM | 2800RPM |
| Body Material | M.S. | M.S. | M.S. |
| Bowl Material | Whole PU Bowl | Whole PU Bowl | Whole PU Bowl |
| Weight : Approx | 70KG | 85KG | 110KG |
| Media Capacity | 35KG | 55KG | 95KG |
| Material Capacity | 3Kg (Depends On material) | 5Kg (Depends On material) | 10Kg (Depends On material) |
| Bowl OD | 370MM | 445MM | 610MM |
| Bowl Depth | 180MM | 195MM | 230MM |
| Machine Height | 735 MM | 800MM | 830 MM |
| Overall Width | 530 MM | 590 MM | 720 MM |

Polishing Machines - Vibrator (S. S. Body)

| Description / Model | OM-71 | OM-72 | OM-73 | OM-74 | OM-75 |
|---------------------------|--------------------------------|--------------------------------|-------------------------------|--------------------------------|--------------------------------|
| Tube Size In Inch. | 9 x 4x 4 | 10 x 6 x 6 | 14 x 6 x 6 | 15 x 7 x 7 | 18 x 7 x 7 |
| Jewellery Capacity | 0.5 Kg. | 1.00 Kg. | 2.00 Kg. | 3.00 Kg. | 5.00 Kg. |
| Media Required | 5.00 Kg. | 10.00 Kg. | 15.00 Kg. | 20.0 to 25.0 Kg. | 25 to 30 Kg. |
| Power Supply | 0.12 hp/ 0.09 kw. 1Phase | 0.25 hp/ 0.18 kw. 1Phase | 0.5 hp/ 0.37 kw. 1Phase | 0.75 hp/ 0.37 kw. 1Phase | 0.75 hp/ 0.60 kw. 1Phase |
| Machine Dimension In cm. | 35 x 30 x 37.5 | 45 x 35 x 45 | 52.5 x 35 x 45 | 57.5x37.5x47.5 | 62.5x40x47.5 |
| Machine Weight | 24.00Kg. | 38.00Kg. | 41.00Kg. | 45.00Kg. | 60.00Kg. |
| Shipping Dimension In cm. | 63 x 49 x 55 | 74 x 54 x 62 | 81 x 54 x 62 | 85 x 57 x 65 | 90 x 57 x 65 |
| Shipping Weight | 52.00Kg. | 74.00Kg. | 82.00Kg. | 89.00Kg. | 100.00Kg. |

Machine weight & shipping weight are without media
Available Big Size 8,10,15,kg



Polishing Machines - Vibrator (PU Coated)



| Description / Model | OM-76 | OM-77 | OM-78 | OM-79 | OM-80 |
|---------------------------|--------------------------------|--------------------------------|-------------------------------|--------------------------------|--------------------------------|
| Tube Size In Inch. | 9 x 4x 4 | 10 x 6 x 6 | 14 x 6 x 6 | 15 x 7 x 7 | 18 x 7 x 7 |
| Jewellery Capacity | 0.5 Kg. | 1.00 Kg. | 2.00 Kg. | 3.00 Kg. | 5.00 Kg. |
| Media Required | 5.00 Kg. | 10.00 Kg. | 15.00 Kg. | 20.0 to 25.0 Kg. | 25 to 30 Kg. |
| Power Supply | 0.12 hp/ 0.09 kw. 1Phase | 0.25 hp/ 0.18 kw. 1Phase | 0.5 hp/ 0.37 kw. 1Phase | 0.75 hp/ 0.37 kw. 1Phase | 0.75 hp/ 0.60 kw. 1Phase |
| Machine Dimension In cm. | 35 x 30 x 37.5 | 45 x 35 x 45 | 52.5 x 35 x 45 | 57.5x37.5x47.5 | 62.5x40x47.5 |
| Machine Weight | 24.00Kg. | 38.00Kg. | 41.00Kg. | 45.00Kg. | 60.00Kg. |
| Shipping Dimension In cm. | 63 x 49 x 55 | 74 x 54 x 62 | 81 x 54 x 62 | 85 x 57 x 65 | 90 x 57 x 65 |
| Shipping Weight | 52.00Kg. | 74.00Kg. | 82.00Kg. | 89.00Kg. | 100.00Kg. |

Available Big Size 8,10,15,kg



Ultra Sonic Cleaner

| Model | OM-81 | OM-82 | OM-83 | OM-84 |
|----------------------|-----------------|-----------------|-----------------|-----------------|
| Working Capacity | 6 Ltrs. | 9 Ltrs. | 12 Ltrs. | 15 Ltrs. |
| Power Supply | 230v ac, 50Hz | 230v ac, 50Hz | 230v ac, 50Hz | 230v ac, 50Hz |
| Input Power | 180Watt | 300Watt | 360Watt | 500Watt |
| Heater Power | 400Watt | 400Watt | 800Watt | 1.5 KW. |
| Outer Body | 202 / 20swg | 202 / 20 swg | 202 / 20 swg | 202 / 20 swg |
| Tank Material | 304/ 16 swg | 304 / 16 swg | 304 / 16 swg | 304 / 16 swg |
| Ultrasonic Frequency | 28 Khz +-5% | 28 Khz +-5% | 28 Khz +-5% | 28 Khz +-5% |
| Tank Size | 10" x 6" x 6" | 11" x 7.5" x 7" | 12" x 8" x 8" | 12" x 10" x 9" |
| Diamensoin | 18" x 12" x 15" | 17" x 16" x 16" | 21" x 18" x 18" | 20" x 23" x 31" |
| Weight | 20 Kg. (approx) | 30 Kg. (approx) | 40 Kg. (approx) | 50 Kg. (approx) |

Steam Cleaner Machine

| Model | OM-85 | OM-86 | OM-87 |
|-------------------|--------------------|--------------------|--------------------|
| Capacity | 9 Ltrs. | 12 Ltrs. | 15 Ltrs. |
| Power Supply | 230v ac, Single ph | 230v ac, Single ph | 230v ac, Single ph |
| Power Consumption | 3.5 Kw | 3.5 Kw | 6.5 Kw. |
| Water Filling | Manual | Manual | Manual |
| Tank Material | S. S. 304 | S. S. 304 | S. S. 304 |
| Tank Thickness | 10mm | 10mm | 10mm |
| Water level | Auto Sensor | Auto Sensor | Auto Sensor |
| Safety | Pressure Switch | Pressure Switch | Pressure Switch |
| Steam Pressure | 100 Psi | 100 Psi | 100 Psi |
| Diamensoin | 18.5"x15"x21" | 22"x16"x24" | 28"x17"x22" |
| Weight | 30Kg. (approx) | 35Kg. (approx) | 40Kg. (approx) |



Drayear Machine

| | |
|---------------------------|---------------|
| Model | OM-88 |
| Capacity | 5.00 Kg. |
| Tube Size In Cm. | 25 x 25 |
| Power Consumption / Motor | 1800 W./0.5HP |
| Machine Dimension In Cm | 60 x 47 x 25 |
| Machine Net. Weight | 54 Kg. |

Available Big Size 3,5,10,kg



Induction Melting Furnace



| | |
|------------------------------|--|
| Model | OM-89 |
| Power supply | Single Phase (230v/50Hz) |
| Output Power | 3.5 Kw |
| Technology | IGBT |
| Crucible Capacity | 1Kg & 2Kg Gold (24kt) |
| Melting Time | 4 to 6 Min. |
| Max. Temp | 1200 c |
| Water cooling System | Water Chiller |
| Fabrication Structure | Foldable |
| Size | 585 x 600 x 900 mm(with water chiller) |
| Wight | 120Kg (Induction +Water Chiller) |

Induction Melting Furnace



| | |
|------------------------------|---|
| Model | OM-90 |
| Power supply | Three Phase (440v/50Hz) |
| Output Power | 12 Kw |
| Technology | IGBT |
| Crucible Capacity | 10Kg & 20Kg Gold (24kt) |
| Melting Time | 15 to 20 Min. |
| Max. Temp | 1200 c |
| Water cooling System | Water Chiller |
| Fabrication Structure | Foldable |
| Induction Size | 650 x 750 x 950 mm |
| Water Chiller Size | 630 x 630 x 960 mm |
| Tilting Size | 600 x 550 x 750 mm |
| Wight | 220Kg (Induction +Water Chiller+Tilting) |



Gold Melting Furnace 1&2 Kg

Gold Melting Furnace 5kg

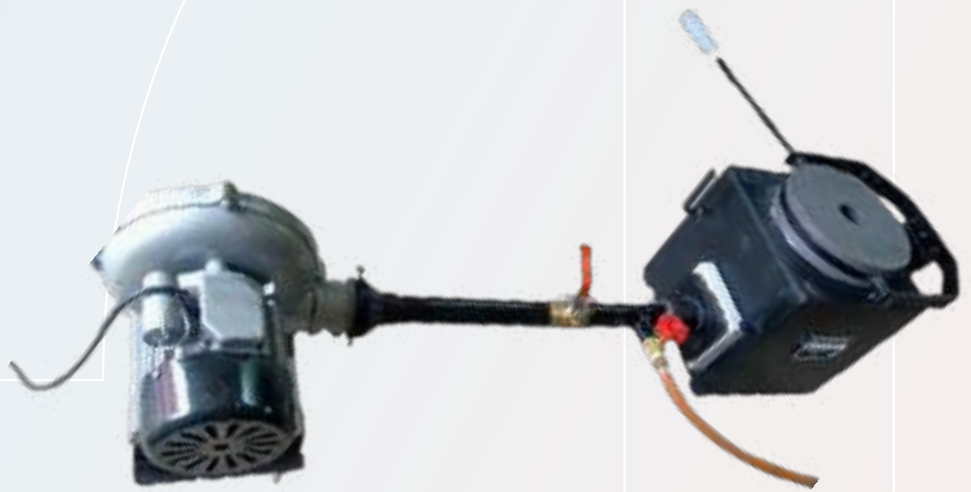
Gold Melting Furnace 10kg

| Model | OM-91 | OM-92 | OM-93 | OM-94 | OM-95 |
|----------------------------|------------|------------|------------|------------|------------|
| Capacity | 1 Kg | 2 Kg | 3 Kg | 5 Kg | 10 Kg |
| Temperature Control | 0 - 1200 C | 0 - 1200 C | 0 - 1200 C | 0 - 1200 C | 0 - 1200 C |
| Display | Dual | Dual | Dual | Dual | Dual |
| Power Consumption | 1.50 Kw | 2.25 Kw | 3.50 Kw | 4 Kw | 6 Kw |
| Input Power | 220 Volt | 220 Volt | 220 Volt | 220 Volt | 220 Volt |
| Machine Dimension | 43x21x34 | 51x26x40 | 52x27x41 | 58x36x50 | 65x42x60 |
| Machine Weight | 10 Kg | 15 Kg | 16 Kg | 25 Kg | 35 Kg |



Gas With Electric Furnace Table Model

| Model | OM-96 | OM-97 | OM-98 | OM-99 |
|--------------------|----------|----------|----------|----------|
| Capacity | 1 Kg | 3 Kg | 5 Kg | 10 Kg |
| Power Consumption | 0.09kw | 0.18kw | 0.18 Kw | 0.25 Kw |
| Machine Diamension | 41x43x63 | 48x46x81 | 51x46x86 | 60x55x95 |
| Machine Weight | 23 Kg | 31 Kg | 34 Kg | 45 Kg |



Gas With Electric Furnace Floor Model

| Model | OM-100 | OM-101 | OM-102 | OM-103 |
|--------------------|----------|-----------|-----------|-----------|
| Capacity | 1 Kg | 3 Kg | 5 Kg | 10 Kg |
| Power Consumption | 0.09kw | 0.18kw | 0.18 Kw | 0.25 Kw |
| Machine Diamension | 96x38x28 | 107x36x36 | 112x36x36 | 132x68x46 |
| Machine Weight | 13 Kg | 18 Kg | 22 Kg | 40 Kg |



Gold Melting Furnace Super Model

| | |
|--------------|---------------------------------|
| Model | OM-104 |
| Capacity | Up to 2 Kg. |
| Power Supply | 230 V |
| Maxumum Temp | 1200 Degree |
| Heating Time | 8-10 Min [1st Heating Un Load] |
| Body | M. S. Powder Coating Heater |
| Type | Silicon Carbon Rod |



LASER CUTTING MACHINE



| | |
|----------------------------|---|
| Model | OM-105 |
| Laser Type | German Source |
| Cutting Size | 100x100 mm & Customized |
| Cutting Depth | 0.01 Micron - 1.5mm |
| Optional Attachment | Rotary / Fume Extractor |
| Working Volt | Single Ph. 220-230v / 50Hz (Earthing Req) |
| Laser Power | 50,60,100,W |

Laser Soldering Machine



| | |
|-----------------------------|----------------------------|
| Model | OM-106 |
| Laser Power | 200W |
| Laser Source | Plused ND : Yag |
| Pluse Width | 0.10-10 Ms |
| Pluse Frequency | 1-30Hz |
| Single Pluse Energy | 150J |
| Deam Diameter | 0.1-0.3 MM |
| Filler Wire Diameter | Max 0.6 MM |
| Cooling System | 1Hp Separate Water Chiller |
| Power Supply | 220v, 50Hz/ 60 Hz, 40A |
| Power Consumption | Max 6Kw |
| Observing System | Microscope (CCD Optional) |
| Data Memorization | 10 Groups |
| Chamber Lllumination | LED Ring Lamps |
| Language Display | Chinese / English |
| Shield Display | One Line Quick Connection |
| Running Enviroment | Tem 5c-35c, Hum -5% -85% |



Laser Marking Machine Table Model

| | |
|-----------------------|--|
| Model | OM-107 |
| Working Aera | 100x100, 175x175, 250x250, 300x300 mm & Customized |
| Laser Power | 20, 30, 50 W |
| Supported File | PLT, DXF, JPG, PNG. |
| Working Volt | Single Ph 220-230v/ 50Hz(Earthing Req) |
| Weight | 150Kg. |

Laser Marking Machine Table Top

| | |
|------------------------|--|
| Model | OM-108 |
| Working Aera | 100x100, 175x175, 250x250, 300x300 mm & Customized |
| Laser Power | 20, 30, W |
| Operaing System | Win 7/8/10/11 |
| Supported File | PLT, DXF, BMP, JPG, GLF, PNG. |
| Working Volt | Single Ph 220-230v/ 50Hz(Earthing Req) |



Faceting Machine Double Head Standard

| | |
|-----------------------------|----------------------------|
| Model | OM-109 |
| Motor vertical & Horizontal | 0.5 hp. / 0.37 Kw. 2800 x2 |
| Machine Net. Weight | 135.00 kg |
| Machine Dimension in cm. | 45x 54 x 78 |
| Shipping Dimension in cm. | 195.00Kg. |
| Shipping Weight | 65 x 75 x 95 |

Faceting Machine Double Head

| | |
|--|-----------------------------------|
| Model | OM-110 |
| Number Of Milling Heads | 2 (Horizontal & Certical) |
| Type of Main Center | Universal |
| Milling Head Sliding Capacity | Up-Down 260 mm |
| Type Of Optional Acce. For Optimum Operation | all optional acce. can be fitted |
| Power Supply | 0.75H.P.+0.75 H.P. (Single Phase) |
| Motor R.P.M. | 2800 |
| Machine Dimension in Inch (LXWXH) | 35 x 23 x25 |
| Approx Weight | 135 |



Horizontal Faceting Machine

| | |
|--|----------------------------------|
| Model | OM-111 |
| Number Of Milling Heads | 1 (Horizontal & Certical) |
| Type of Main Center | Fix |
| Milling Head Sliding Capacity | Up-Down 210 mm |
| Type Of Optional Acce. For Optimum Operation | all optional acce. can be fitted |
| Power Supply | 0.75H.P. (Single Phase) |
| Motor R.P.M. | 2800 |
| Machine Dimension in Inch (LXWXH) | 26 x 20 x20 |
| Approx Weight | 60 |



Vertical Faceting Machine

| | |
|--|----------------------------------|
| Model | OM-112 |
| Number Of Milling Heads | 1 VERTICAL |
| Type of Main Center | Fix |
| Milling Head Sliding Capacity | Up-Down 210 mm |
| Type Of Optional Acce. For Optimum Operation | all optional acce. can be fitted |
| Power Supply | 0.75H.P. (Single Phase) |
| Motor R.P.M. | 2800 |
| Machine Dimension in Inch (LXWXH) | 26 x 20 x20 |
| Approx Weight | 60 |



Top View

Six Pass Wire Drawing Machine

| Model | OM -113 | OM -114 | OM-115 |
|--------------------------|------------|------------|------------|
| Model Type | 6 PASS | 8 PASS | 12PASS |
| Max. Wire die (Gauge/mm) | 18/1.2 | 15/1.4 | 14/2.0 |
| Min. Wire die (Gauge/mm) | 47/0.05 | 47/0.05 | 47/0.05 |
| Motor Power | 2 Hp | 3 Hp | 3 Hp |
| Cooling Motor | 0.25Hp | 0.25Hp | 0.25Hp |
| Machine Diamension in cm | 110x63x115 | 130x70x120 | 150x85x135 |
| Machine Net. Weight | 350Kg | 400Kg | 550Kg |

Extra Attachment Auto Winder

Bull Block Wire Draw Machine For Heavy Wire

| | |
|---------------------------|------------------------|
| Model | OM-116 |
| Electric Motor | 5HP Three Phase |
| Gear Box | Heavy Duty |
| Coolant Pump | Auto Coolant Pump |
| Control System | VFD Control (Optional) |
| Heavy Metal Of Drum, Size | 8" (inch) |
| Pannel | Standard Control |
| Fittings | Branded Electrical |
| Accessories | Standard |
| Dimension | 150x99x152 |
| Weight | 550 Kg |


Single Pass Wire Drawing Machine

| Description | OM -117 | OM -118 | OM -119 |
|--------------------------|---------------|---------------|---------------------------------|
| Model Type | One Way | Clutch Type | Clutch Type (Reverse & Forward) |
| Max. Wire die (Gauge/mm) | 18/1.2 | 18/1.2 | 18/1.2 |
| Min. Wire die (Gauge/mm) | 38/0.15 | 38/0.15 | 38/0.15 |
| Motor Power | 0.5 Hp/1phase | 0.5 Hp/1phase | 0.75 Hp/1phase |
| Machine Diamension in cm | 60x30x40 | 60x30x40 | 60x30x40 |
| Machine Net. Weight | 60Kg | 60Kg | 85Kg |

SILVER PLATING UNIT



Digital Rectifier



Silver PP Tank With Movement Motor



Filter Pump



Vibrator Polisher



Dryer Machine



Copper Rod



SS Media Ball & Pin





Hand Rolling Machine

Available Size 4", 5", 6"



Hand Rolling With Gear Box

Available Size 5", 6"



Mini Roll Spl. Model

Available Size 3", 3.5", 4"



Mini Roll Press Wire And Sheet

Available Size 3", 3.5", 4"



Mini Roll Press Design

Available Size 3", 3.5", 4"



**Mini Roll Press
Punjabi Type Wire And Sheet**

Available Size 3", 3.5", 4"



**Mini Roll Press
Punjabi Type Design**



Bangle Grooving Machine Heavy



Stamping Machine



Drilling Machine



Bangle Grooving Machine



Ring Sizing Machine With Collet



Ring Stretching



Chaku Para Machine



Banding Machine



Flater Machine



Buff Polisher Motor



Polisher Grinder



Dull Frosting Box



Twin Sand Frosting



Sand Frosting



Water Sand Frosting

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