



OM AUTOMATION

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2024



# 5+2 Axis Double Head Pendant Cutting Machine

Model No : OM-7FPJ-DH

CERTIFIED :



| Specifications         | Details                                                                                                                                                                                                                                                                                                                                                       |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical & Horizontal                                                                                                                                                                                                                                                                                                                                         |
| Type of Main Centre    | Universal                                                                                                                                                                                                                                                                                                                                                     |
| Number of Axis         | 7 Axis <ul style="list-style-type: none"><li>• T – Tool Changing</li><li>• B – Rotating Horizontal holder (360 Degree)</li><li>• Z – Cutting Depth for Jobs</li><li>• X – Longitude for Centering Jobs</li><li>• Y –Latitude for Centering Jobs</li><li>• H – Horizontal Tool Servo</li><li>• V– Vertical Tool Motor (with Pneumatic Tool Changing)</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Any Flat Plate</li><li>• Pendant Cutting</li><li>• Jali Cutting</li></ul>                                                                                                                                                                                                                                             |
| Sheet Dimension        | <ul style="list-style-type: none"><li>• 80mm x 280mm</li></ul>                                                                                                                                                                                                                                                                                                |
| Operating              | Laptop Or Industrial PC                                                                                                                                                                                                                                                                                                                                       |
| Designing software     | Corel, AutoCAD, Art Cam (*.plt Format)                                                                                                                                                                                                                                                                                                                        |
| Milling Speed          | <ul style="list-style-type: none"><li>• <b>Vertical</b> – 60000 rpm (max)</li><li>• <b>Horizontal</b> – 12000 rpm (max)</li></ul>                                                                                                                                                                                                                             |
| Milling Spindle Motor  | <ul style="list-style-type: none"><li>• <b>Vertical</b> – 1.8 kw</li><li>• <b>Horizontal</b> – 400 w</li></ul>                                                                                                                                                                                                                                                |
| Dimension With Cabinet | L x W x H = 34 × 46 × 70 (inches)                                                                                                                                                                                                                                                                                                                             |
| Machine Weight         | 650 kg                                                                                                                                                                                                                                                                                                                                                        |

## Application :

- 3D pendants
- 3D component
- Plate Background
- Bangles Elements
- Jewellery Components





# 6+2 Axis Double Head Hollow Pipe Cutting Machine

Model No : OM-8HP-SH



| Specifications         | Details                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical & Horizontal                                                                                                                                                                                                                                                                                                                                                                              |
| Type of Main Centre    | Universal                                                                                                                                                                                                                                                                                                                                                                                          |
| Number of Axis         | 8 Axis <ul style="list-style-type: none"><li>• T1- Right Rotating Job</li><li>• T2- Left Rotating Job</li><li>• B – Rotating Horizontal holder (360 Degree)</li><li>• Z – Cutting Depth for Jobs</li><li>• X – Longitude for Centering Jobs</li><li>• Y –Latitude for Centering Jobs</li><li>• H – Horizontal Tool Servo</li><li>• V- Vertical Tool Motor (with Pneumatic Tool Changing)</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• All Types of Hollow Pipe And Solid Bar (Silver, Brass And Gold -1mm to 8mm)</li><li>• Square Pipe</li><li>• Triangular Pipe</li><li>• Rectangle Pipe</li></ul>                                                                                                                                                                                             |
| Pipe Dimension         | <ul style="list-style-type: none"><li>• 1mm To 8mm</li></ul>                                                                                                                                                                                                                                                                                                                                       |
| Operating              | Laptop Or Industrial PC                                                                                                                                                                                                                                                                                                                                                                            |
| Designing software     | Corel, AutoCAD, Art Cam (*.plt Format)                                                                                                                                                                                                                                                                                                                                                             |
| Milling Speed          | <ul style="list-style-type: none"><li>• <b>Vertical</b> – 60000 rpm (max)</li><li>• <b>Horizontal</b> – 12000 rpm (max)</li></ul>                                                                                                                                                                                                                                                                  |
| Milling Spindle Motor  | <ul style="list-style-type: none"><li>• <b>Vertical</b> – 2.5 kw</li><li>• <b>Horizontal</b> – 400 w</li></ul>                                                                                                                                                                                                                                                                                     |
| Dimension With Cabinet | L x W x H = 34 × 46 × 70 (inches)                                                                                                                                                                                                                                                                                                                                                                  |
| Machine Weight         | 650 kg                                                                                                                                                                                                                                                                                                                                                                                             |

## Application :

- Square Pipe
- Triangular Pipe
- Rectangle Pipe
- Solid Wire
- Hollow Pipe





# Horizontal Wire Faceting Machine

Model No : OM-3WF-SH



| Specifications         | Details                                                                                                                                                                                                                             |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Horizontal With 360 degree Manual                                                                                                                                                                                                   |
| Type of Main Centre    | Universal                                                                                                                                                                                                                           |
| Number of Axis         | 3+2 Axis <ul style="list-style-type: none"><li>• A – Rotating Spindle</li><li>• X – Feed Axis</li><li>• B= Horizontal Tool Servo For Synchronal Operation</li><li>• Z – Cutting Depth for Jobs</li><li>• T – Wire Winding</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Solid Round Wire (0.4 mm To 6 mm)</li><li>• Hollow Pipe (0.6mm To 6mm)</li><li>• Round Chains</li></ul>                                                                                     |
| Operating              | Touch Screen HMI                                                                                                                                                                                                                    |
| Milling Speed          | <b>Horizontal</b> – 10000 rpm (max)                                                                                                                                                                                                 |
| Spindle Motor          | <b>Horizontal</b> – 750 w<br><b>Rotary Spindle</b> – 1.5kW                                                                                                                                                                          |
| Dimension With Cabinet | L x W x H = 30 × 48 × 54 (inches)                                                                                                                                                                                                   |
| Machine Weight         | 620 kg                                                                                                                                                                                                                              |

## Application :

- Horizontal Cutting On Solid Wire (0.4 mm To 6 mm)
- Horizontal Cutting On Hollow Pipe (0.6 mm To 6 mm)
- Horizontal Cutting On Round Chains
- Horizontal Cutting On Ball Chains



# 6 Axis Single Head Ball Faceting Machine with Multi Design Auto Pick and Place



Model No : OM-6BL-APNP-SH

| Specification          | Details                                                                                                                                                                                                                               |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical                                                                                                                                                                                                                              |
| Type of Main Centre    | Universal                                                                                                                                                                                                                             |
| Number of Axis         | 6 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A –Tilting</li><li>• Z – Cutting Depth for Jobs</li><li>• X2 – Place Ball</li><li>• X1 – Longitude for Centering Jobs</li><li>• Z1– Pick Ball</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Round Ball (2 mm To 8 mm)</li><li>• Ovel Ball</li></ul>                                                                                                                                       |
| Operating              | Touch Screen IPC                                                                                                                                                                                                                      |
| Main Features          | <b>Auto Rejects Defects &amp; Uneven Balls ,<br/>Measuring Live Ball Size.</b>                                                                                                                                                        |
| Milling Speed          | <b>Vertical</b> – 24000 rpm (max)                                                                                                                                                                                                     |
| Milling Spindle Motor  | <b>Vertical</b> – 800 w                                                                                                                                                                                                               |
| Dimension With Cabinet | L x W x H = 40 x 30 x 68 (inches)                                                                                                                                                                                                     |
| Machine Weight         | 450 kg                                                                                                                                                                                                                                |
| Designing software     | Corel, AutoCAD, Art Cam(*.plt Format)                                                                                                                                                                                                 |



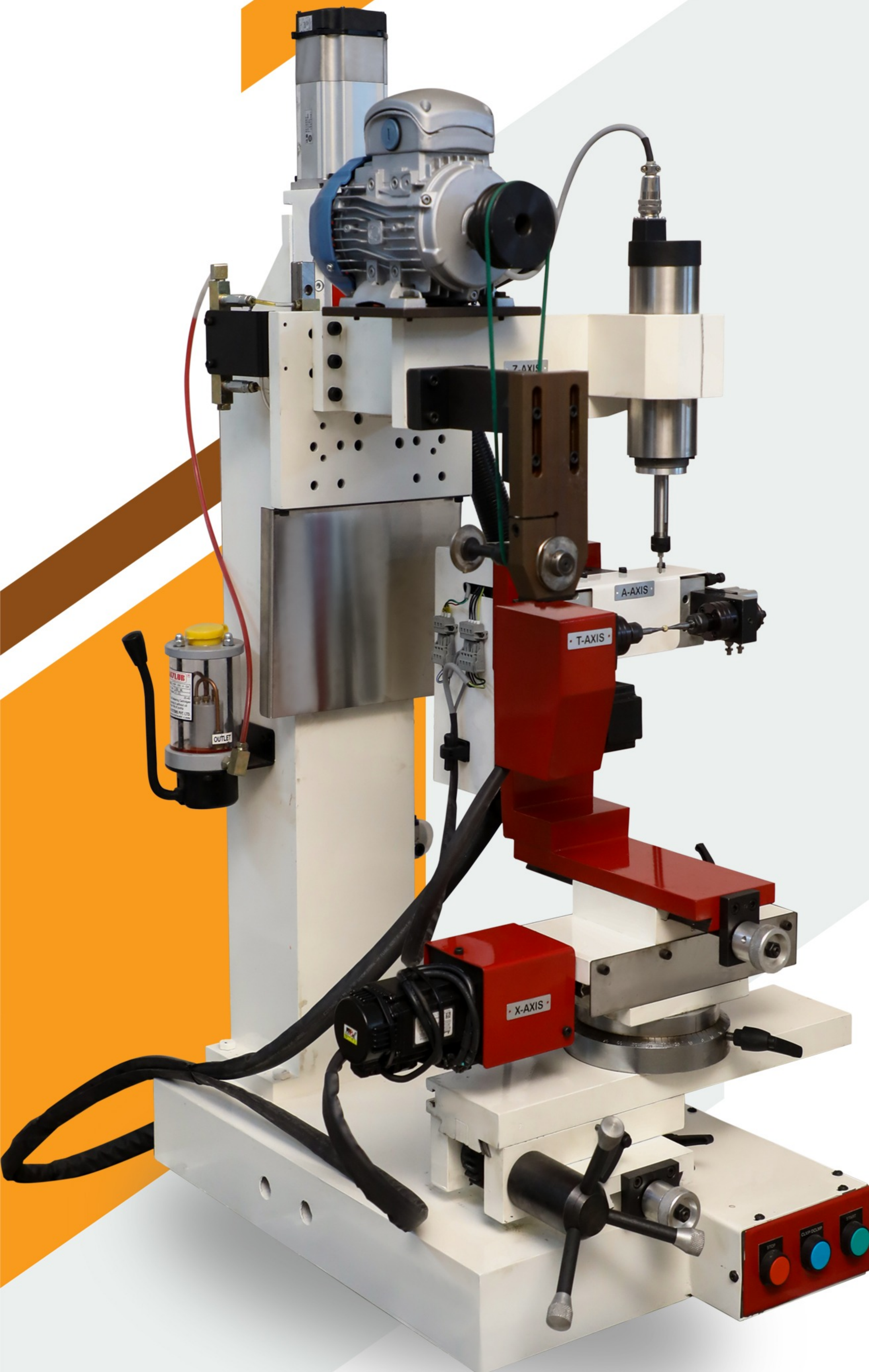
## Application :

- All Types Of Design Possible
- All Type Of Vertical Cutting On Spherical Ball (2mm to 22mm) And Ovel Ball with Auto Degree with Automatic Pick n Place
- Dot Cutting
- C Cutting
- Football Cutting



# 4 Axis Double Head Ball Cutting Machine

Model No : OM-4BL-DH



| Specification                | Details                                                                                                                                                                             |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head       | Horizontal and Vertical                                                                                                                                                             |
| Type of Main Centre          | Universal                                                                                                                                                                           |
| Number of Axis               | 4 Axis <ul style="list-style-type: none"><li>• X – Longitude for Centering Jobs</li><li>• T – Rotating of Jobs</li><li>• A – Tilting</li><li>• Z – Cutting Depth for Jobs</li></ul> |
| Types of Jobs                | <ul style="list-style-type: none"><li>• Spherical Balls</li><li>• Oval Balls</li><li>• Pipe Capsule</li></ul>                                                                       |
| Type of Optional Accessories | All Optional Accessories can be fitted for above type of Jobs                                                                                                                       |
| Designing software           | Corel, AutoCAD, Art Cam(*.plt Format)                                                                                                                                               |
| Milling Speed                | <ul style="list-style-type: none"><li>• Vertical – 24000 rpm(max)</li><li>• Horizontal – 12000 rpm(max)</li></ul>                                                                   |
| Milling Spindle Motor        | <ul style="list-style-type: none"><li>• Vertical – 0.75kw</li><li>• Horizontal – 0.18kw</li></ul>                                                                                   |
| Dimension                    | L x W x H = 30 x 28 x 46 (inches)                                                                                                                                                   |
| Machine Weight               | 250kg                                                                                                                                                                               |

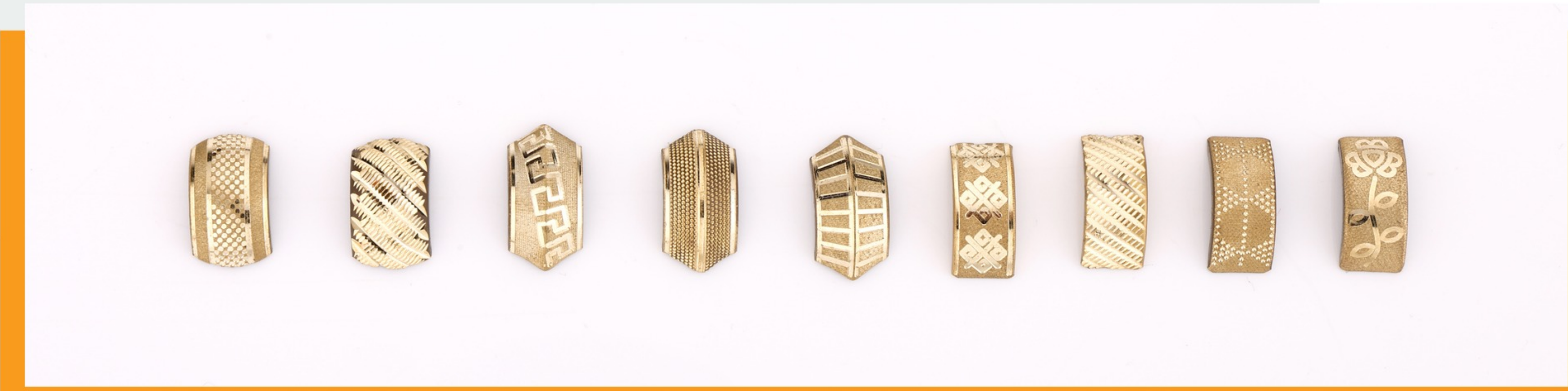
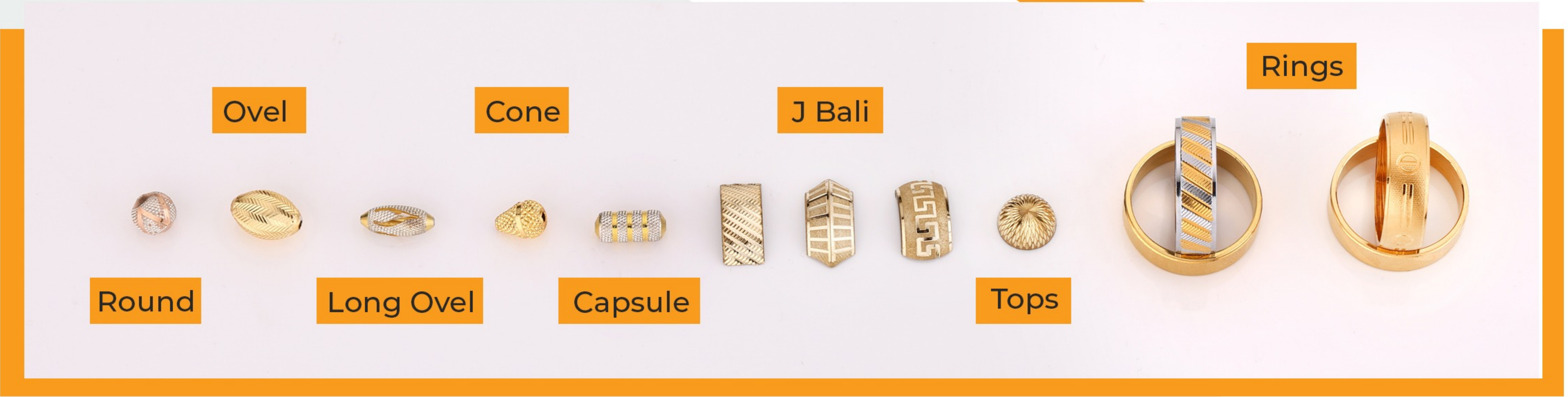
PATENTED:317025-001

## Application :

- Spherical Ball
- Oval Ball
- Pipe (6mm to 25mm)
- Hollow Ball
- Bali & Tops
- Flat & Half Round Bands

## Attachment





# 5 Axis Single Head Ball Faceting Machine with Auto Pick and Place

Model No : OM-5BL-APNP-SH

CERTIFIED :  

| Specification          | Details                                                                                                                                                                                   |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical                                                                                                                                                                                  |
| Type of Main Centre    | Universal                                                                                                                                                                                 |
| Number of Axis         | 5 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A –Tilting</li><li>• Z – Cutting Depth for Jobs</li><li>• X1 – Place Ball</li><li>• Z1– Pick Ball</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Round Ball (2 mm To 6 mm)</li><li>• Ovel Ball</li></ul>                                                                                           |
| Operating              | Touch Screen HMI                                                                                                                                                                          |
| Main Features          | <b>Auto Rejects Defects &amp; Uneven Balls ,<br/>Measuring Live Ball Size.</b>                                                                                                            |
| Milling Speed          | <b>Vertical</b> – 24000 rpm (max)                                                                                                                                                         |
| Milling Spindle Motor  | <b>Vertical</b> – 800 w                                                                                                                                                                   |
| Dimension With Cabinet | L x W x H = 40 × 30 × 68 (inches)                                                                                                                                                         |
| Machine Weight         | 450 kg                                                                                                                                                                                    |



## Application :

- All Type Of Vertical Cutting On Spherical Ball (2mm to 22mm) And Ovel Ball with Auto Degree with Automatic Pick n Place
- Dot Cutting
- C Cutting
- Football Cutting



# 7 Axis Single Head Ball Faceting Machine With Auto Pick and Place

Model No : OM-7BL-APNP-SH

CERTIFIED :



| Specification          | Details                                                                                                                                                                                                                                                                                                      |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Horizontal With 360 degree                                                                                                                                                                                                                                                                                   |
| Type of Main Centre    | Universal                                                                                                                                                                                                                                                                                                    |
| Number of Axis         | 7 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A –Tilting</li><li>• B – Rotating Horizontal holder (360 Degree)</li><li>• Z – Cutting Depth for Jobs</li><li>• C – Horizontal Tool Servo For Synchronal Operation</li><li>• X1 – Place Ball</li><li>• Z1– Pick Ball</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Round Ball (2 mm To 6 mm)</li><li>• Ovel Ball</li></ul>                                                                                                                                                                                                              |
| Operating              | Touch Screen HMI                                                                                                                                                                                                                                                                                             |
| Main Features          | <b>Auto Rejects Defects &amp; Uneven Balls , Measuring Live Ball Size.</b>                                                                                                                                                                                                                                   |
| Milling Speed          | <b>Horizontal – 10000 rpm (max)</b>                                                                                                                                                                                                                                                                          |
| Milling Spindle Motor  | <b>Horizontal – 400 w</b>                                                                                                                                                                                                                                                                                    |
| Dimension With Cabinet | L x W x H = 40 × 30 × 68 (inches)                                                                                                                                                                                                                                                                            |
| Machine Weight         | 450 kg                                                                                                                                                                                                                                                                                                       |

## Application :

- Slash Cutting On Spherical Ball (2mm to 22mm) And Ovel Ball with Auto Degree
- Auto Pick And Place



# 3-Axis Single Head Ball Cutting Machine

Model No : OM-3BL-SH



| Specification          | Details                                                                                                                                  |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical                                                                                                                                 |
| Type of Main Centre    | Universal                                                                                                                                |
| Number of Axis         | 3 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A – Tilting</li><li>• Z – Cutting Depth for Jobs</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Spherical Balls</li><li>• Oval Ball</li></ul>                                                    |
| Operating              | Touch Panel                                                                                                                              |
| Designing Software     | Fix Design 5 to 7                                                                                                                        |
| Milling Speed          | <b>Vertical</b> -24000 rpm(max)                                                                                                          |
| Milling Spindle Motor  | <b>Vertical</b> -0.75 kw                                                                                                                 |
| Dimension With Cabinet | L x W x H = 36 × 24 × 60 (inches)<br>36 x 35 x 60 (inches) with HMI box                                                                  |
| Machine Weight         | 200 kg                                                                                                                                   |

PATENTED:317028-001

## Application :

- Oval Ball
- Spherical Ball



# 4 – Axis Horizontal Ball Machine

Model No : OM-4BL-SH

| Specification          | Details                                                                                                                                                                                                                                                    |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Horizontal With 360 degree                                                                                                                                                                                                                                 |
| Type of Main Centre    | Universal                                                                                                                                                                                                                                                  |
| Number of Axis         | 5 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A –Tilting</li><li>• B – Rotating Horizontal holder (360 Degree)</li><li>• Z – Cutting Depth for Jobs</li><li>• C – Horizontal Tool Servo For Synchronal Operation</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Round Ball (2 mm To 22 mm)</li><li>• Oval Ball</li></ul>                                                                                                                                                           |
| Operating              | Touch Screen HMI                                                                                                                                                                                                                                           |
| Milling Speed          | <b>Horizontal</b> – 10000 rpm (max)                                                                                                                                                                                                                        |
| Milling Spindle Motor  | <b>Horizontal</b> – 400 w                                                                                                                                                                                                                                  |
| Dimension With Cabinet | L x W x H = 36 × 24 × 60 (inches)<br>36 x 35 x 60 (inches) with HMI box                                                                                                                                                                                    |
| Machine Weight         | 200 kg                                                                                                                                                                                                                                                     |



## Application :

- Slash Cutting On Spherical Ball (2mm to 22mm)with Auto Degree.



# Automatic Faceting Machine For Hollow Pipe

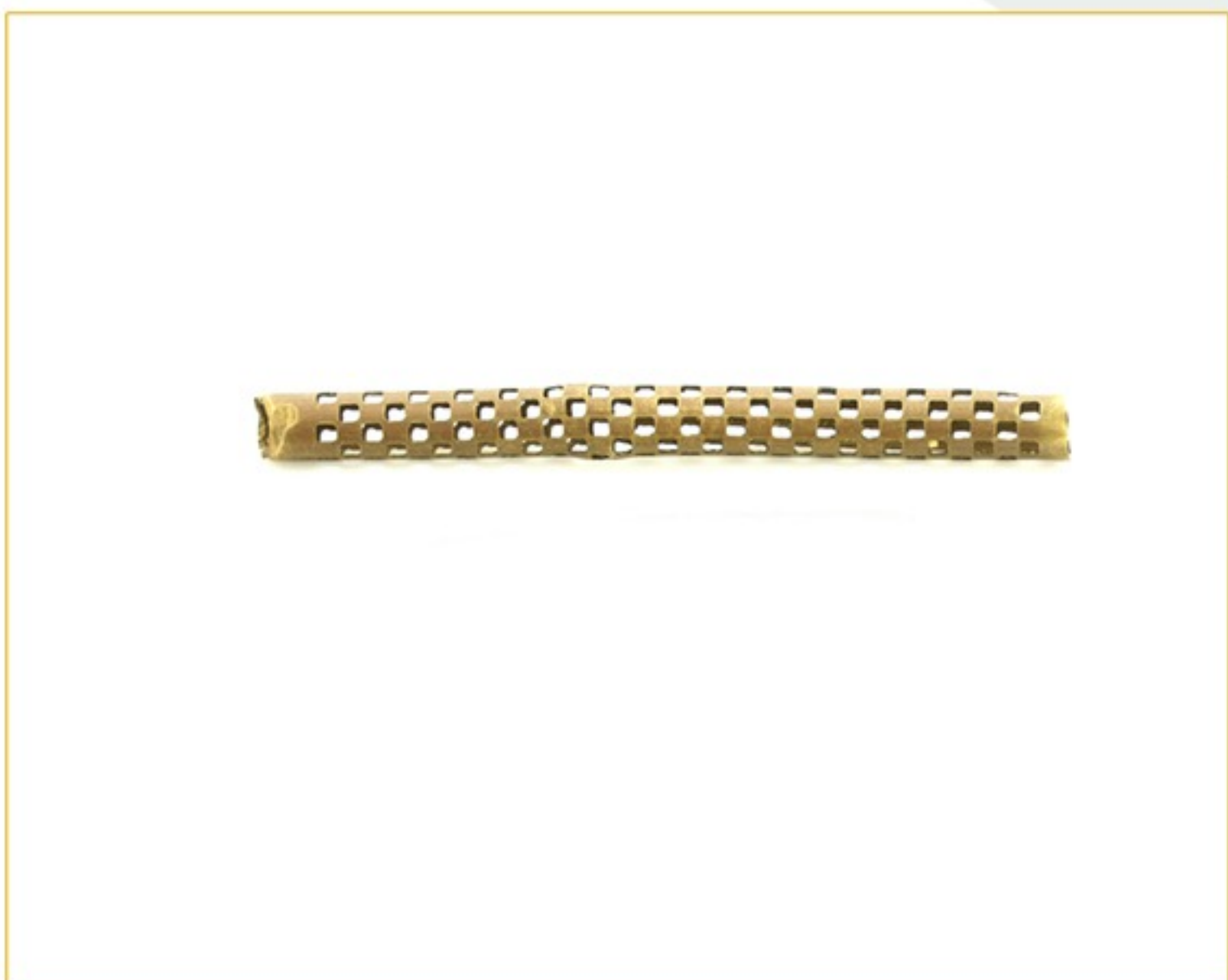
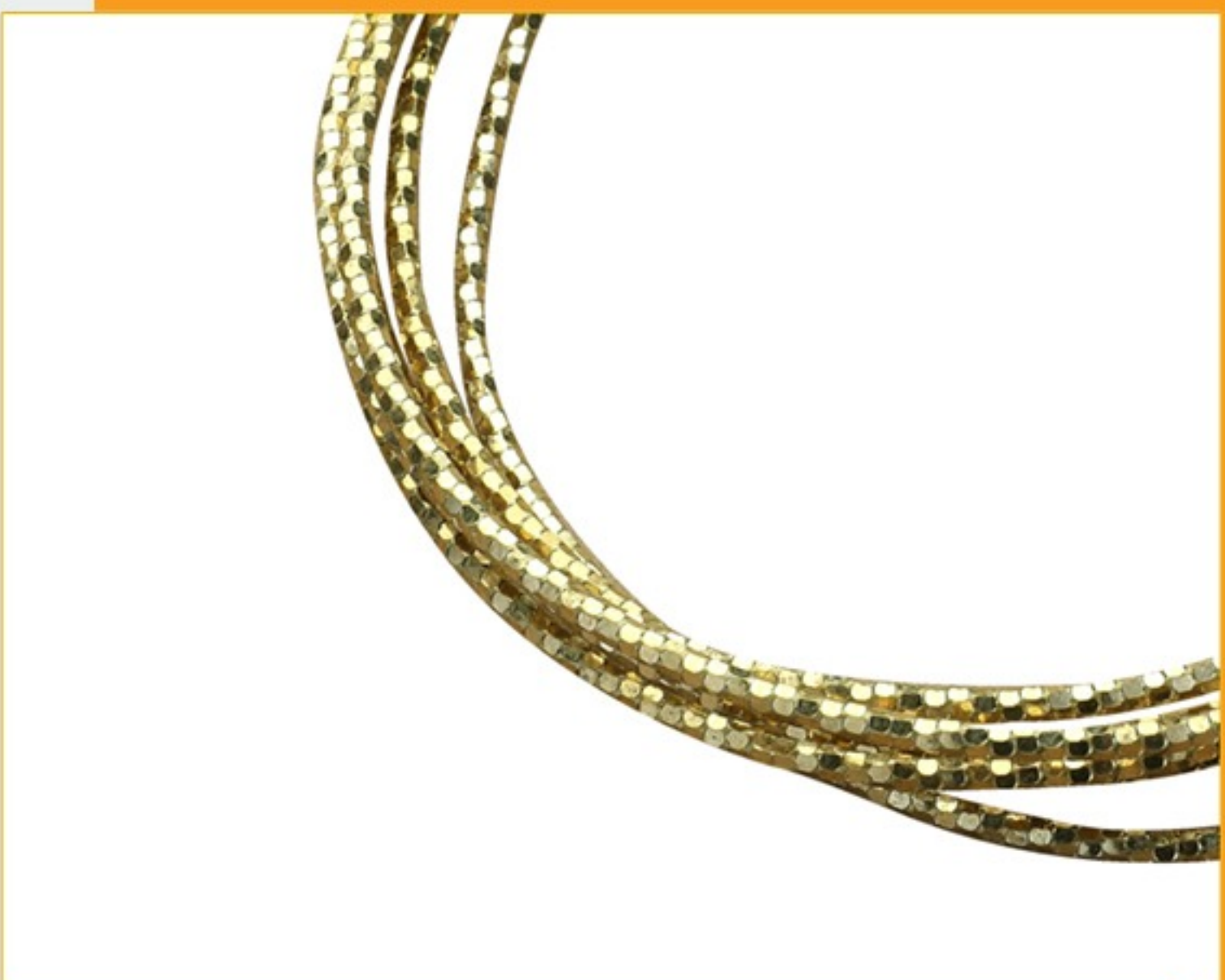
Model No : OM-3HP-SH



| Specification           | Details                                                                                                                                                   |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head  | Vertical                                                                                                                                                  |
| Type of Main Centre     | Universal                                                                                                                                                 |
| Number of Axis          | 3 Axis <ul style="list-style-type: none"><li>• T – Rotating JOB</li><li>• Z – Cutting Depth for Jobs</li><li>• X – Longitude for Centering Jobs</li></ul> |
| Type of Jobs            | All Types of Hollow Pipe And Solid Bar (Silver, Brass And Gold -1mm to 6mm)                                                                               |
| Operating               | Laptop Or Industrial PC                                                                                                                                   |
| Designing Software      | Corel, AutoCAD, Art Cam(*.plt Format)                                                                                                                     |
| Milling Speed           | <b>Vertical</b> -24000 rpm(max)                                                                                                                           |
| Milling Spindle Motor   | <b>Vertical</b> -0.75 kw                                                                                                                                  |
| Dimentsion With Cabinet | L x W x H = 30 × 55 × 73 (inches)                                                                                                                         |
| Machine Weight          | 300 kg                                                                                                                                                    |

## Application :

- Hollow Pipe
- Solid Bar



# 5+2 Axis Double Head Bangle Cutting Machine

Model No : OM-7BN-DH

PATENTED:317031-001



| Specification          | Details                                                                                                                                                                                                                                                                                                                                      |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical & Horizontal                                                                                                                                                                                                                                                                                                                        |
| Type of Main Centre    | Universal                                                                                                                                                                                                                                                                                                                                    |
| Number of Axis         | 7 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A –Tilting</li><li>• B – Rotating Horizontal holder (180 Degree)</li><li>• Z – Cutting Depth for Jobs</li><li>• X – Longitude for Centering Jobs</li><li>• H – Horizontal Tool Servo</li><li>• V– Vertical Tool Motor (with Pneumatic Tool Changing)</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Oval Bangle</li><li>• Wedding Band</li><li>• V shape Kada</li><li>• Flat Ring</li><li>• Flat Bangle</li><li>• V shape ring</li><li>• Pipe Bangle</li><li>• Half round ring</li></ul>                                                                                                                 |
| Operating              | Laptop Or Industrial PC                                                                                                                                                                                                                                                                                                                      |
| Designing software     | Corel, AutoCAD, Art Cam (*.plt Format)                                                                                                                                                                                                                                                                                                       |
| Milling Speed          | <ul style="list-style-type: none"><li>• <b>Vertical</b> – 60000 rpm (max)</li><li>• <b>Horizontal</b> – 12000 rpm (max)</li></ul>                                                                                                                                                                                                            |
| Milling Spindle Motor  | <ul style="list-style-type: none"><li>• <b>Vertical</b> – 1.8 kw</li><li>• <b>Horizontal</b> – 400 w</li></ul>                                                                                                                                                                                                                               |
| Dimension With Cabinet | L x W x H = 30 x 55 x 73 (inches)                                                                                                                                                                                                                                                                                                            |
| Machine Weight         | 550 kg                                                                                                                                                                                                                                                                                                                                       |

## Application :

- Oval Bangle
- Flat Bangle
- Pipe Bangle
- V Shape Kada
- Wedding Band
- Flat Ring
- V Shape Ring
- Half Round Ring



# 3+2 – Axis Bangle & Ring Machine

Model No : OM-3BN-DH



| Specification          | Details                                                                                                                                                                                                                                                             |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical & Horizontal                                                                                                                                                                                                                                               |
| Type of Main Centre    | Universal                                                                                                                                                                                                                                                           |
| Number of Axis         | 3+2 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• Z – Cutting Depth for Jobs</li><li>• X – Longitude for Centering Jobs</li><li>• H – Horizontal Tool Servo</li><li>• V– Vertical Tool Motor (with Pneumatic Tool Changing)</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Flat Bangle</li><li>• Wedding Band</li><li>• V shape Kada</li><li>• Flat Ring</li><li>• V shape ring</li></ul>                                                                                                              |
| Operating              | Laptop Or Industrial PC                                                                                                                                                                                                                                             |
| Designing software     | Corel, AutoCAD, Art Cam (*.plt Format)                                                                                                                                                                                                                              |
| Milling Speed          | <ul style="list-style-type: none"><li>• Vertical – 60000 rpm (max)</li><li>• Horizontal – 12000 rpm (max)</li></ul>                                                                                                                                                 |
| Milling Spindle Motor  | <ul style="list-style-type: none"><li>• Vertical – 1.8 kw</li><li>• Horizontal – 400 w</li></ul>                                                                                                                                                                    |
| Dimension With Cabinet | L x W x H = 38 x 33 x 72 (inches)                                                                                                                                                                                                                                   |
| Machine Weight         | 450 kg                                                                                                                                                                                                                                                              |

PATENTED:317023-001

## Application :

- Flat Bangle
- Wedding Band
- V Shape Kada
- V Shape Ring



# 3-Axis Single Head Ball Cutting Machine with Multi Designs

Model No : OM-3BLMD-SH



| Specification          | Details                                                                                                                                  |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Milling Head | Vertical                                                                                                                                 |
| Type of Main Centre    | Universal                                                                                                                                |
| Number of Axis         | 3 Axis <ul style="list-style-type: none"><li>• T – Rotating of Jobs</li><li>• A – Tilting</li><li>• Z – Cutting Depth for Jobs</li></ul> |
| Type of Jobs           | <ul style="list-style-type: none"><li>• Spherical Balls</li><li>• Oval Ball</li></ul>                                                    |
| Operating              | Touch Panel For Selecting Designs.                                                                                                       |
| Designing Software     | Corel, AutoCAD, Art Cam(*.plt Format)                                                                                                    |
| Milling Speed          | <b>Vertical</b> -24000 rpm(max)                                                                                                          |
| Milling Spindle Motor  | <b>Vertical</b> -0.75 kw                                                                                                                 |
| Dimension              | L x W x H = 32 x 28 x 26 (inches)<br>L x W x H = 36 x 35 x 60 With Cabinet And HMI Box (inches)                                          |
| Machine Weight         | 200kg                                                                                                                                    |

PATENTED:317028-001

## Application :

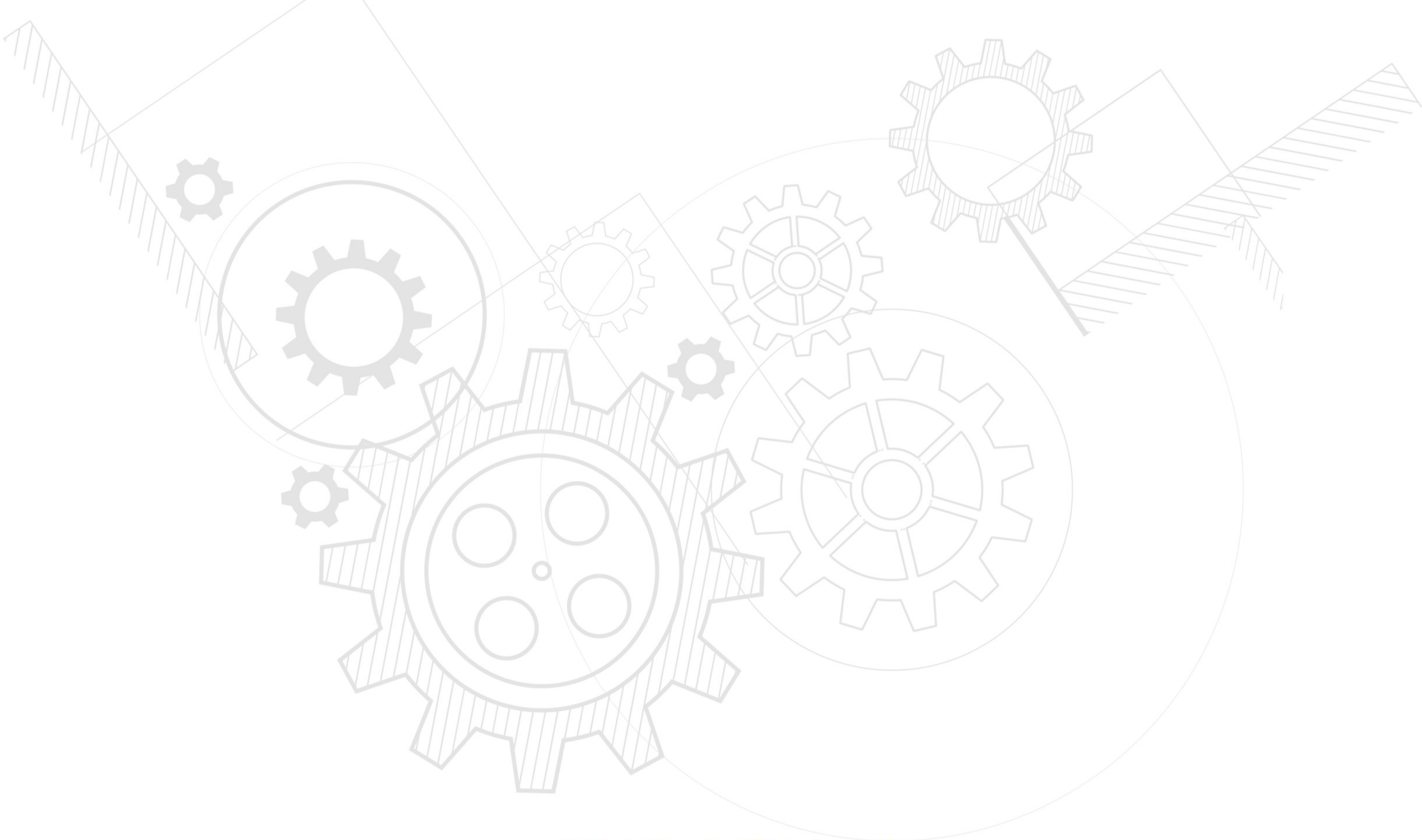
- Spherical Ball
- Oval Ball



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|   | BAHRAIN  |   | PALASTINE    |   | JORDAN   |
|  | OMAN     |  | ISRAEL       |  | VIETNAM  |
|  | THAILAND |  | PAKISTAN     |  | SRILANKA |
|  | MYANMAR  |  | SAUDI ARABIA |  | COLOMBIA |
|  | BHUTAN   |  | AFGHANISTAN  |                                                                                       |          |
|  | TAIWAN   |  | BANGLADESH   |                                                                                       |          |





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