

## Sheet-Wire Rolling Machine Model SW-60/90

### Technical Details



|                       |                                     |
|-----------------------|-------------------------------------|
| No. of Roller         | Single Pair                         |
| Roller Width          | 150mm (6in)                         |
| Roller Diameter       | 70mm (3in)                          |
| Roller Speed          | 40 RPM                              |
| Max Rolling Thickness | 8mm/30mm width                      |
| Required Motor        | 1HP                                 |
| Electrical Input      | Single Phase 230v, 50Hz             |
| Rotation              | Forward & Reverse                   |
| Dimension (L x W x H) | 79 x 51 x 104cm<br>(32 x 20 x 41in) |
| Approximate Weight    | 126kg                               |



## Sheet-Wire Rolling Machine Model SW-80

### Technical Details



|                       |                                    |
|-----------------------|------------------------------------|
| No. of Roller         | Two Pair                           |
| Roller Width          | 80mm (3.14in)                      |
| Roller Diameter       | 54mm (2.12in)                      |
| Roller Speed          | 40 RPM                             |
| Max Rolling Thickness | 8mm/30mm width                     |
| Required Motor        | 1HP                                |
| Electrical Input      | Single Phase 230v, 50Hz            |
| Rotation              | Forward & Reverse                  |
| Dimension (L x W x H) | 63 x 33 x 68cm<br>(25 x 13 x 27in) |
| Approximate Weight    | 150kg                              |



## Sheet-Wire Rolling Machine Model SW-100

### Technical Details



|                       |                                     |
|-----------------------|-------------------------------------|
| No. of Roller         | Two Pair                            |
| Roller Width          | 100mm (4in)                         |
| Roller Diameter       | 54mm (2.12in)                       |
| Roller Speed          | 40 RPM                              |
| Max Rolling Thickness | 10mm/40mm width                     |
| Required Motor        | 1.5HP                               |
| Electrical Input      | Single Phase 230v, 50Hz             |
| Rotation              | Forward & Reverse                   |
| Dimension (L x W x H) | 84 x 61 x 122cm<br>(34 x 24 x 48in) |
| Approximate Weight    | 165kg                               |



## Sheet-Wire Rolling Machine Model SW-150

### Technical Details



|                       |                                     |
|-----------------------|-------------------------------------|
| No. of Roller         | Two Pair                            |
| Roller Width          | 150mm (6in)                         |
| Roller Diameter       | 70mm (3in)                          |
| Roller Speed          | 40 RPM                              |
| Max Rolling Thickness | 12mm/70mm width                     |
| Required Motor        | 2HP                                 |
| Electrical Input      | Single Phase 230v, 50Hz             |
| Rotation              | Forward & Reverse                   |
| Dimension (L x W x H) | 80 x 32 x 115cm<br>(32 x 13 x 46in) |
| Approximate Weight    | 270kg                               |



## Ball Rolling Machine - Manual (BRM-M)

### Technical Details



|                        |                                     |
|------------------------|-------------------------------------|
| Ball Calibration Sizes | Min: 3mm, Max: 12mm                 |
| Motor                  | 1HP                                 |
| Electrical Input       | Single Phase 230v, 50Hz             |
| Motor Speed            | 1400RPM                             |
| Timer                  | Variable Timer with<br>Buzzer       |
| Dimension (L x W x H)  | 76 x 55 x 116cm<br>(30 x 22 x 46in) |
| Approximate Weight     | 150kg                               |



## Ball Rolling Machine - Manual (BRM-A)

### Technical Details



|                        |  |
|------------------------|--|
| Ball Calibration Sizes | Min: 3mm, Max: 12mm                      |
| Motor                  | 1HP                                      |
| Electrical Input       | Single Phase 230v, 50Hz                  |
| Motor Speed            | 1400RPM                                  |
| Power Consumption      | 1.1kWh                                   |
| Auto Feeder            | Yes                                      |
| Hopper Feeder          | Variable Vibration                       |
| Productivity           | According to size:<br>avg. 500 Balls/min |
| Dimension (L x W x H)  | 76 x 55 x 116cm<br>(30 x 22 x 46in)      |
| Approximate Weight     | 150kg                                    |



## Ball Dull Machine - Manual (BDM-M)

### Technical Details



|                       |                                     |
|-----------------------|-------------------------------------|
| Ball dull sizes       | Min: 3mm, Max: 12mm                 |
| Dull type             | Diamond frosting                    |
| Simultaneous dull     | 5 at a time                         |
| Electrical Input      | 230v, Single Phase, 50Hz            |
| Compressor required   | Yes                                 |
| Dimension (L x W x H) | 59 x 76 x 100cm<br>(24 x 30 x 40in) |
| Approximate Weight    | 80kg                                |



## Wire Flattening Machine

### Technical Details



|                            |                         |
|----------------------------|-------------------------|
| Roller Pair                | 1 Pair (Single head)    |
| Input wire size range      | 0.5mm to 2mm Dia        |
| Output Strip size range    | 0.20mm to 0.5mm         |
| Auto coiling and decoiling | Yes                     |
| Auto lubricating system    | Yes                     |
| Electrical Input           | Single Phase 230v, 50hz |
| Required Motor             | 1 HP                    |
| Rotation                   | Forward & Reverse       |

