USES:

This machine absorbs the advantages of domestic and external tension net machine, compact structure, high tension of tension net, convenient operation and good appearance, it is the ideal machine for making advertisement and other large-scale net plate and professional batch plate making.

I. functional features:

Adopt hand wheel, screw transmission, make tension net synchronization.

Make sure that the mesh cloth and mesh will not be deformed and easy to stick to the mesh by synchronously lifting the mesh with rubber screws.

According to the width of the grid and the size of the grid frame change the size of the grid frame, contraction, expansion of the grid frame size operation, easy to locate.

Can stretch more than one at a time with small net frame.

Guide and position the guidepost to ensure the parallel displacement of the net, prevent mechanical deformation and protect the wire rod.

II. Main technical parameters: Inner form size: 900*1200*700 Maximum tensile frame: 900*1200 Maximum tension: 15N

III.Installation instructions:

- 1. Install four supporting legs onto the rack.
- 2. Connect the two clamps together with two square tubes.
- 3. Level the frame with other corners.
- 4. Turn the body over and install the lifting rubber screws.
- 5. Put the four-side girder on it, and install the handwheel and screw on it.

IV.Description of stretching network:

1. Evenly clamp one end (length direction) of the net cloth, then straighten and tighten both sides, and then fold the rest parts. In order to ensure the quality of the tension network, the layout is required to be as smooth as possible.

2. After the mesh cloth is clamped, turn the hand wheel on the grid rack clockwise. At this time, the hand wheel drives the screw rod and moves outwards. When stretching the net, the four sides can be pulled at the same time, but also can be pulled gradually, the length direction because of the different ratio of elongation, relatively longer than the two sides.

3. When the tension reaches the required requirements, screw the following four mica screws to make the net frame close to the net cloth, so that the net glue can be coated. After staining the mesh cloth and so on glue dry can take down the screen. V. mechanical maintenance:

- 1. Regularly add grease and lubricant to driving parts such as handwheel and screw.
- 2. Exercise parts should be checked frequently to prevent loose.



1.Screw up the four legs



2. Connect the two iron stands with two square pipes



3. Turn the iron frame over and install four rubber screws



4. Finally, install the girder on the four sides and install the handwheel

Mechanical Stretching Machine of printer operation

