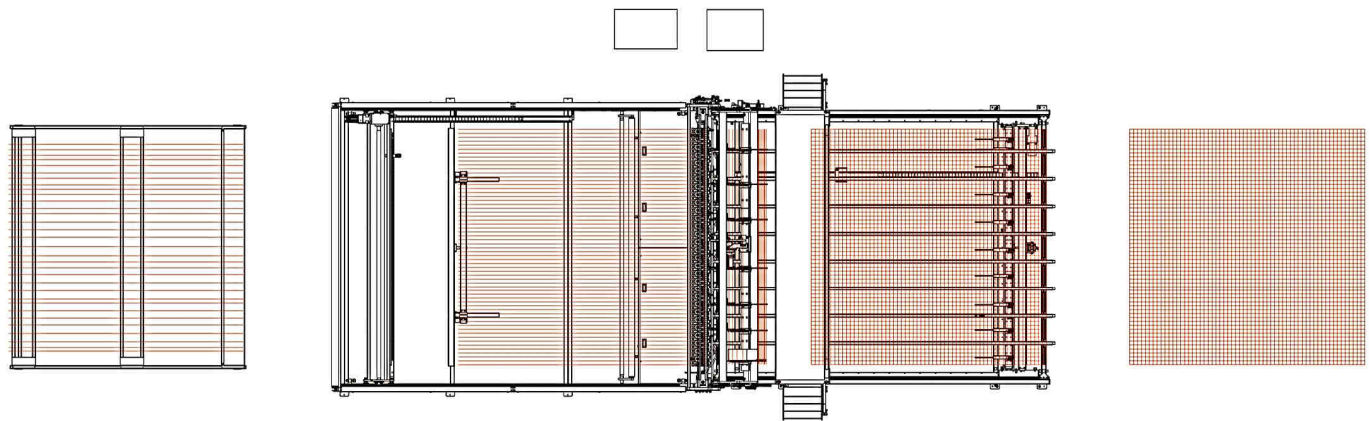
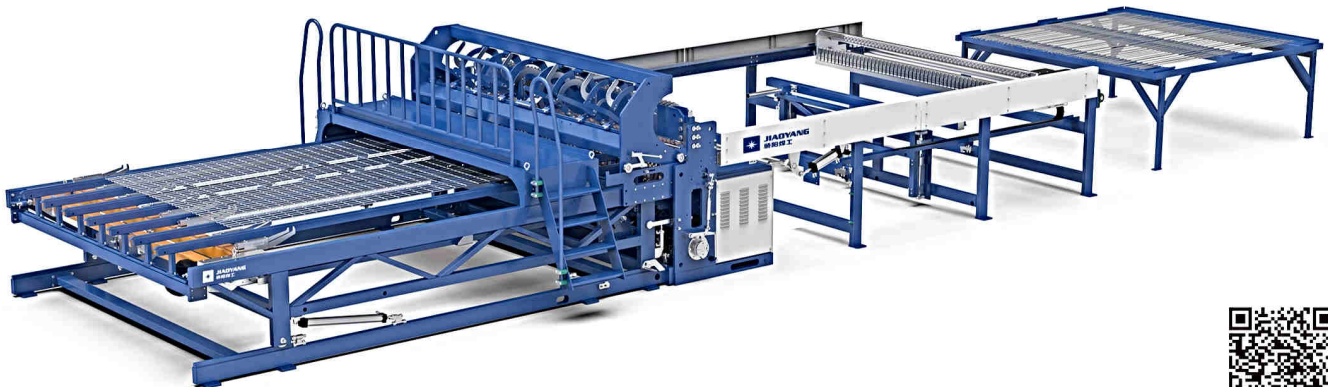


# B-01 WIRE MESH WELDING MACHINE



Parameters: GWC1200/1600/2500/3000B-01

|                      |                                          |                  |                    |                 |                     |
|----------------------|------------------------------------------|------------------|--------------------|-----------------|---------------------|
| Mesh width           | 1200mm                                   | Cross wire space | $\geq 50\text{mm}$ | Line wire space | 50-200mm            |
|                      | 1600mm                                   |                  |                    |                 |                     |
|                      | 2500mm                                   |                  |                    |                 |                     |
|                      | 3000mm                                   |                  |                    |                 |                     |
| Number of electrodes | 24sets                                   | Transformer      | 125KVA×3           | Wire diameter   | $\phi 3-5\text{mm}$ |
|                      | 32sets                                   |                  | 125KVA×4           |                 |                     |
|                      | 48sets                                   |                  | 125KVA×6           |                 |                     |
|                      | 60sets                                   |                  | 125KVA×8           |                 |                     |
| Welding material     | Low carbon steel wire<br>Galvanized wire | Welding speed    | 60-80 times/min    | Finished mesh   | panel mesh          |

## Standard Configuration

line wire holding platform、welding、hopper、pulling、ladder.

A/B

C/D

ZB

ZY

CH/BH

ZW

GTQ

Other