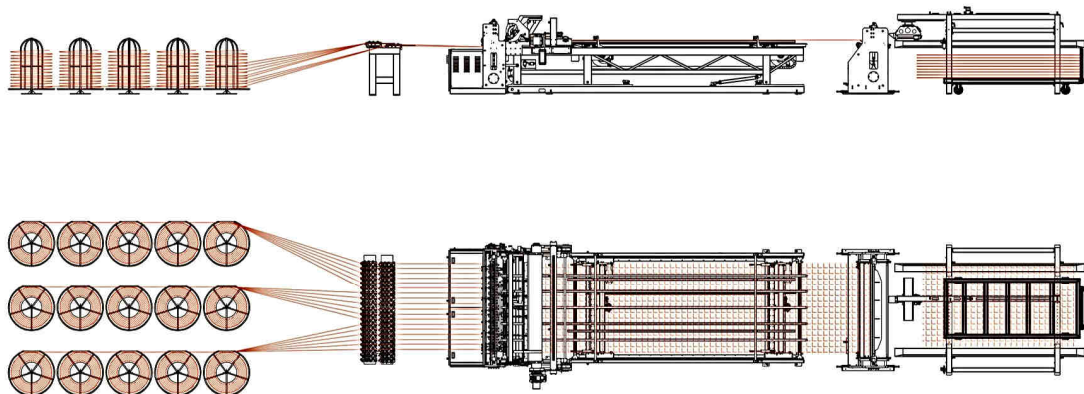
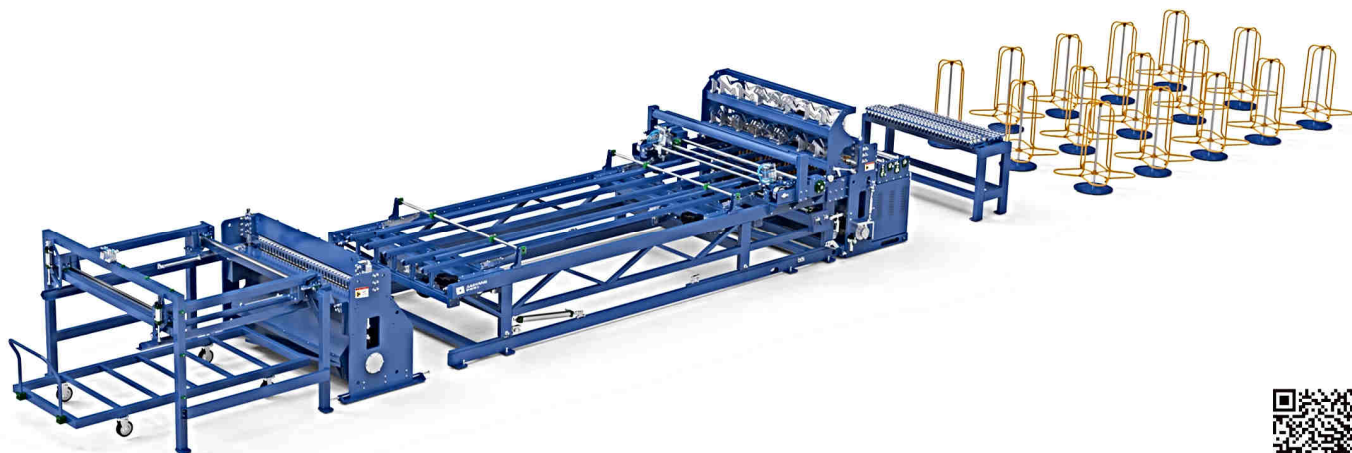


A-02/03 POULTRY CAGES MESH WELDING LINE



Parameters: GWC1200/1600A-02/03

Mesh width	1600mm	Cross wire space	$\geq 25\text{mm}$	Line wire space	50-200mm
Number of electrodes	16sets	Transformer	125KVA×3	Wire diameter	$\phi 2-3.5\text{mm}$
	32sets		125KVA×4		
Welding material	Low carbon steel wire Galvanized wire	Welding speed	60-80 times/min	Finished mesh	Panel $\leq 2\text{m}$

Standard Configuration

wire payoff 、single straightening device、 wire roller、 welding、 hopper、 pulling、 trimming、 mesh fallen、 cart(optional:single point welding or diagonal wire welding).

A/B

C/D

ZB

ZY

CH/BH

ZW

GTQ

Other