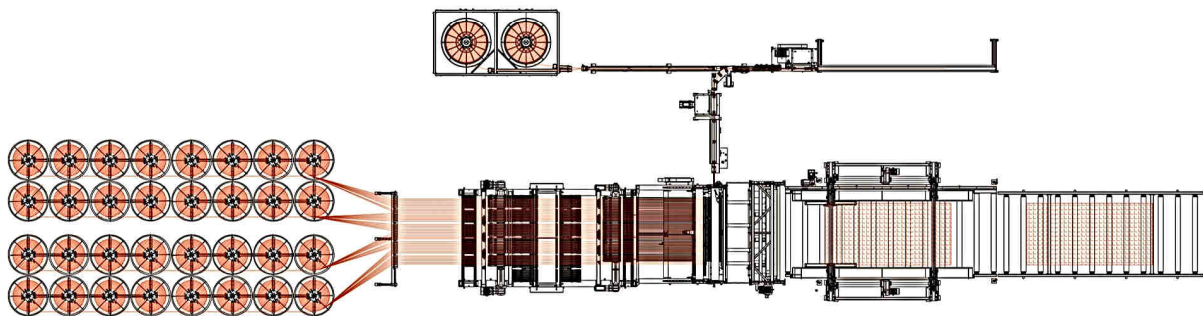
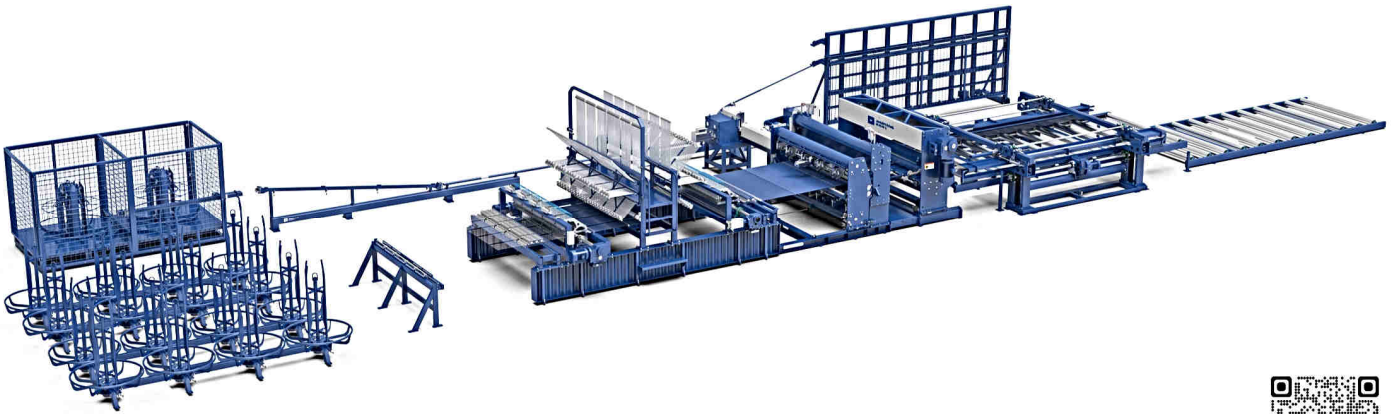
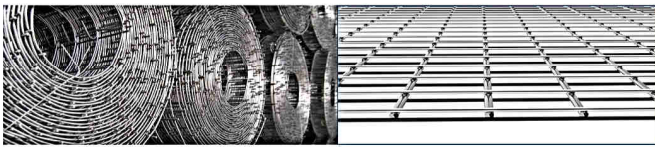


C-04&D-08 INTELLIGENCE CONCRETE REINFORCEMENT MESH WELDING LINE



Parameters: GWC1600/2100/2500C-04

Mesh width	1600mm	Cross wire space	$\geq 50\text{mm}$	Line wire space	Multiple of 50
	2100mm				
	2500mm				
Number of electrodes	16sets	Transformer	125KVA×4	Wire diameter	$\phi 3-8\text{mm}$
	21sets		125KVA×6		
	24sets		125KVA×6		
Welding material	Cold rolling ribbed wire /smooth wire	Welding speed	80-120 times/min	Finished mesh	roll mesh/ panel mesh

Parameters: GWC2500D-08

Mesh width	2500mm	Cross wire space	$\geq 100\text{mm}$	Line wire space	$\geq 100\text{mm}$ (Multiple of 50)
Number of electrodes	24sets	Transformer	160KVA×12	Wire diameter	$\phi 5-12\text{mm}$
Welding material	Cold rolling ribbed wire /smooth wire	Welding speed	70-90 times/min	Finished mesh	panel mesh, uniform hole size

Standard Configuration

line wire payoff、detection、striahtening、wire grab、storage、servo feeding、pneumatic welding、cross wire above/below、option feeding、mesh stacking.