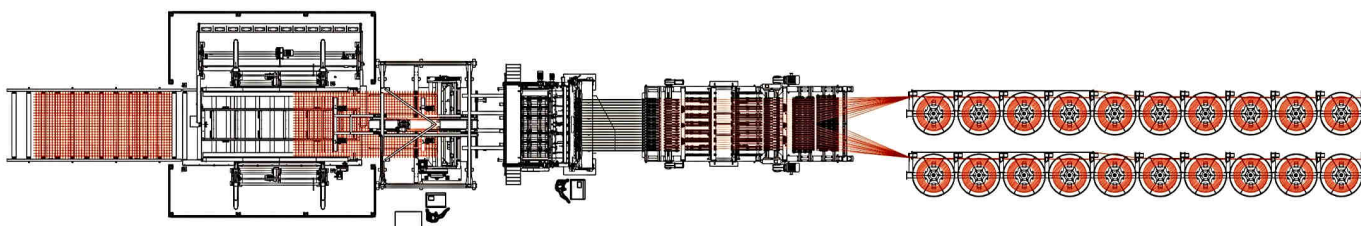


C-03&D-05 CONCRETE REINFORCEMENT MESH WELDING LINE



Parameters: GWC1600/2500C-03

Mesh width	1600mm 2500mm	Cross wire space	$\geq 50\text{mm}$	Line wire space	Multiple of 50
Number of electrodes	16sets 24sets	Transformer	125KVA $\times$ 4 125KVA $\times$ 6	Wire diameter	ϕ 3-8mm
Welding material	Cold rolling ribbed wire /smooth wire	Welding speed	70-100 times/min	Finished mesh	panel mesh 6m

Parameters: GWC2500/3300D-05

Mesh width	2500mm 3300mm	Cross wire space	$\geq 100\text{mm}$	Line wire space	100/150/200mm
Number of electrodes	24sets 32sets	Transformer	160KVA $\times$ 12 160KVA $\times$ 16	Wire diameter	ϕ 5-12mm
Welding material	Cold rolling ribbed wire /smooth wire	Welding speed	70-90 times/min	Finished mesh	panel mesh 12m

Standard Configuration

Payoff, Line wire detection unit, Straightening unit, pulling unit, Storage and balancing loop unit, forward unit, pneumatic main welding machine, cross wire preloading magazine, cutting machine, fast speed pull mesh, mesh turner, mesh falling device 6m.

A/B

C/D

ZB

ZY

CH/BH

ZW

GTQ

Other