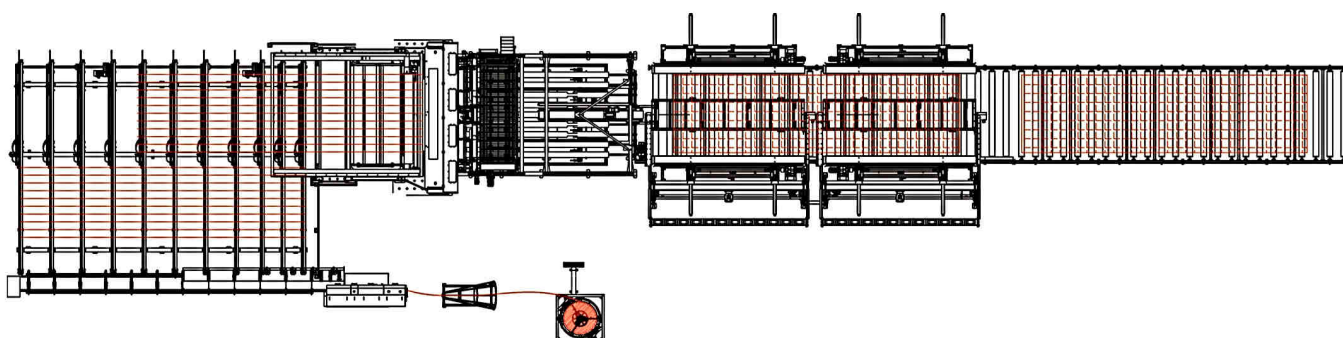
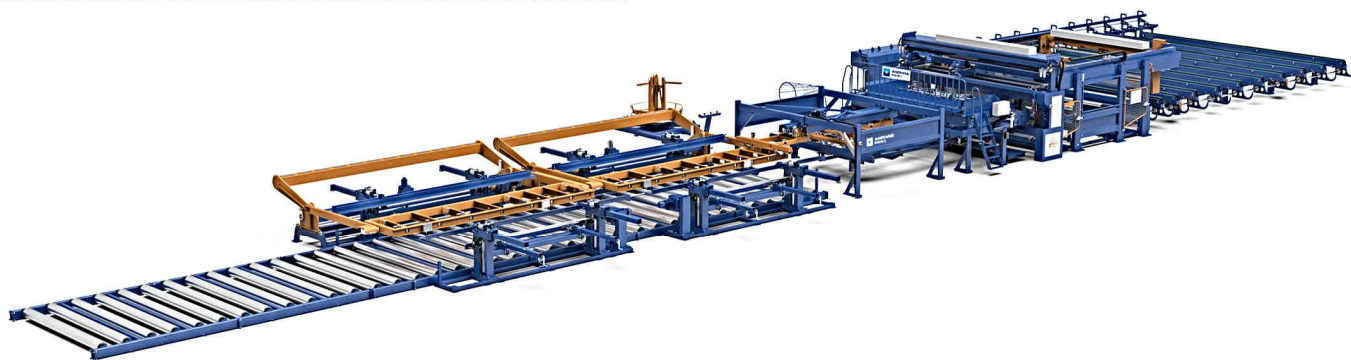


D-06&D-06A CONCRETE REINFORCEMENT MESH WELDING LINE



Parameters: GWC3300D-06

Mesh width	3300mm	Cross wire space	$\geq 75\text{mm}$	Line wire space	$\geq 100\text{mm}$ (Multiple of 50)
Number of electrodes	32sets	Transformer	160KVA $\times$ 16	Wire diameter	ϕ 5-12mm
Welding material	Cold rolling ribbed wire /smooth wire	Welding speed	70-100 times/min	Finished mesh	panel mesh 2-12m

Parameters: GWC3300D-06A

Mesh width	3300mm	Cross wire space	≥ 100	Line wire space	$\geq 100\text{mm}$ (Multiple of 50)
Number of electrodes	32sets	Transformer	100KVA $\times$ 32	Wire diameter	ϕ 5-12mm
Welding material	Cold rolling ribbed wire /smooth wire	Welding speed	60-90 times/min	Finished mesh	panel mesh 2-12m

Standard Configuration

Line wire coil feeding、straight & cut、auto.place wire、auto.feeding、pnumatic main welding machine、cross wire preloading magazine、servo motor pull mesh、mesh turner、mesh falling device 6m.

A/B

C/D

ZB

ZY

CH/BH

ZW

GTQ

Other