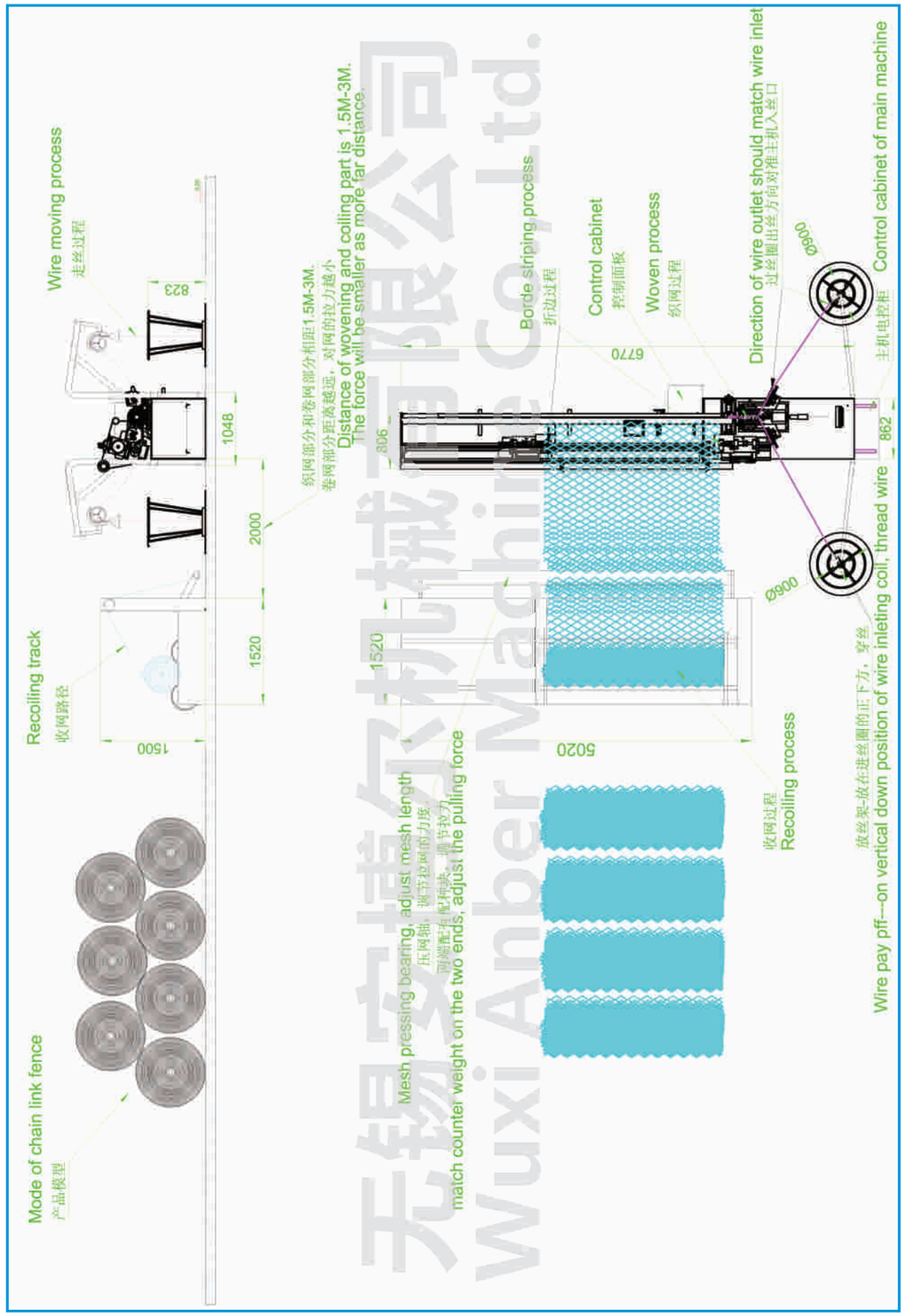
勾花网生产线布局图 Layout of Chain Link Fence Production Line



双螺旋全自动勾花网机 Chain Link Fence Machine

Descriptions

The chain link fence machine is welded of high quality steel and channel steel with PLC control. Its knife molds has high hardness to ensure the stability and beauty of the network and it has high cutting precision with easy operation. The chain link machine using either galvanized wire or PVC coated wire materials. It can produce both standard and compacted rolls by the adjustment in the coiling speed.

描述

勾花网机是由高质量的槽钢焊接而成，带PLC电控柜. 勾花网机是一种对低碳钢丝、不锈钢丝、铝合金丝、PVC丝、喷塑丝钩编而成勾花网，具有网孔均匀、网面平整、美观大方、网幅宽窄可调，丝径粗细可调，不易腐蚀寿命长，编织简洁、美观实用等特点。

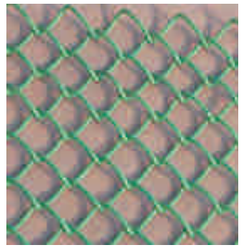
成品勾花网 Chain Link Fence

Material: Hot-dip galvanized iron wire, galvanized iron wire
Application: Chain link fences are mainly used as isolation screen and protection system for expressway and railway, protective fences for rivers, playground and gardens, mines, fences for security for residential buildings and commercial sites.

材质：低碳钢丝、不锈钢丝、铝合金丝、PVC丝、喷塑丝
勾花网用途：可用于制作饲养鸡、鸭、鹅、兔及动物园围栏。机械设备的防护，高速公路护栏，体育场所围网，马路绿化带防护网，煤矿支护假顶。该丝网在制作成箱子状的容器后，用乱石等填满网箱，可用于保护和支持海堤、山坡、路桥、水库及其他土木工程。是防洪和抗洪上好材料。还可用于工艺品制造，机械设备的输送网，具有抗冲击能力强，耐腐蚀美观等特点。

技术参数 Technical Parameter

Width scope of weaving	编织宽度	4m	2m
Diameter of wire	丝径	1.5-4.5 mm (depend on the mesh size)	
Width of chain link fence	网宽	2,3,4m	2m
Speed of the axle of shaped knife	成型刀轴转速	275-1100 rpm (variable speed)	
Power consumption	动力消耗	Seven motor, one 3.0KW, one 1.5KW, two 0.75KW, one 0.55KW and two 0.12kw	5.5kw
Output	产量	35m²-150m²/h (mesh opening: 30*30mm-80mm*80mm) 80m²-220m²/h (mesh opening: 80mm*80mm-150*150mm)	
Suitable wire to the machine	适用丝径	Galvanized wire, drawn wire, steel wire, PVC wire	
Weight	重量	4200kg	
Mesh opening size	网孔尺寸	10*10mm-30*30mm ; 40mm*40mm-80mm*80mm; 80mm*80mm-150mm*150mm; bigger than 150mm*150mm	
Overall dimension	外形尺寸	6700x1430x1800mm	4700x1430x1800mm

勾花网技术参数 Chain Link Fence Technical Parameter

网孔 Mesh opening	英寸	1.5	2	2.25	2.4	2.5	3	4
	mm	40	50	55	60	65	76	100
丝经 Wire diameter	18# —7#							
	1.20mm—5.0mm							
网长 Mesh length	1.0m——50m							
网宽 Mesh width	0.5m——5.0m