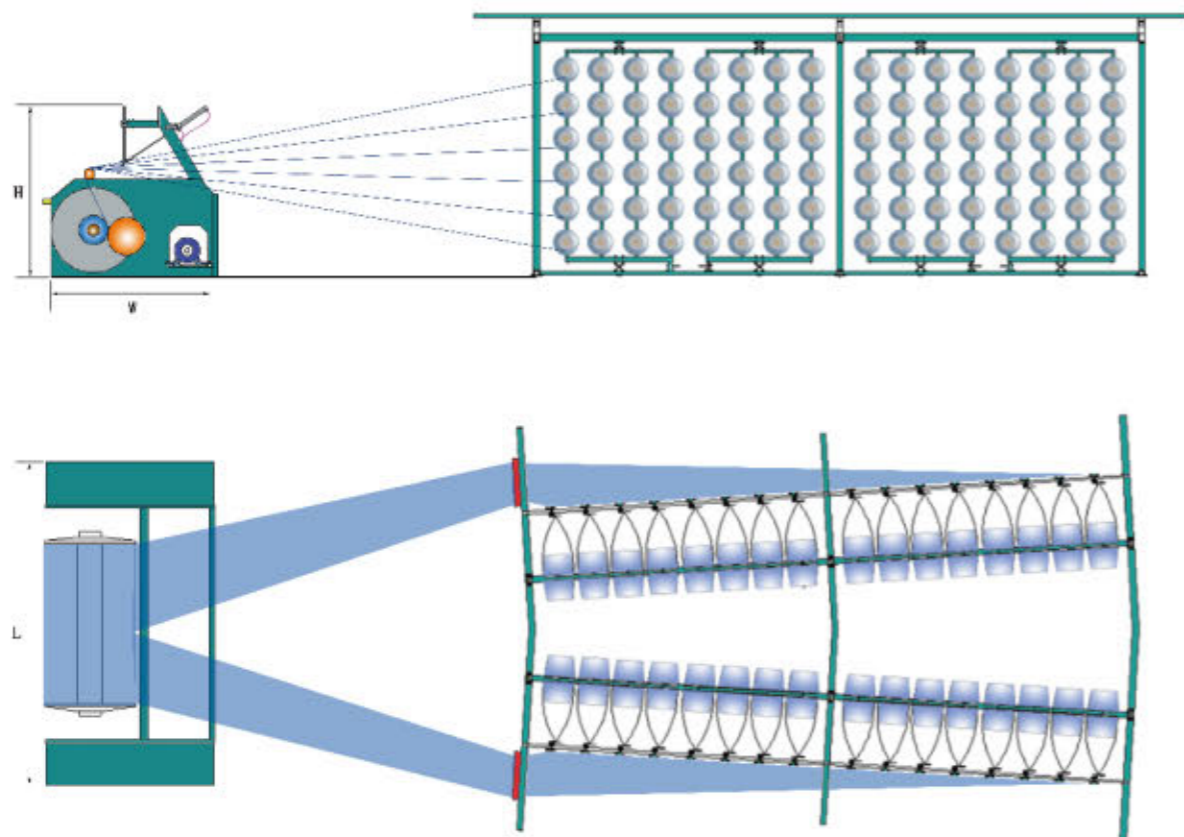


HFGA128 智能型分批整经机

Intelligent Direct Warping Machine



主要技术参数

Main Technical Parameters

盘片直径(mm)	Beam diameter	800	1000
最大速度(m/min)	Max. Working speed	1000	
有效幅宽(mm)	Working width	1400-2800	
加压形式	Press form	转臂 + 平衡块 Rotating arm + Balance block	
上下轴	Load/unload	选配 For option	
设备尺寸	Machine size		
长(mm)	Length	1930+ 幅宽 Working width	
宽(mm)	Width	1650	1900
高(mm)	Height	1805	2005

HFGA128

Intelligent Direct Warping Machine

HFGA128智能型分批整经机



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HFGA128 智能型分批整经机

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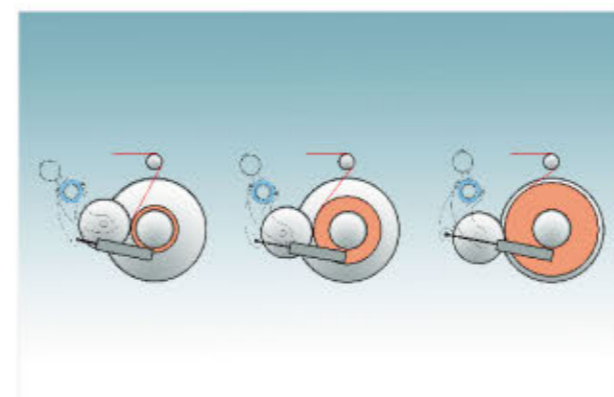
- HFGA128 分批整经机本机适用于棉、麻、化纤及混纺纤维。根据工艺要求，可设定经轴卷取速度，压纱辊气压压力，获得所要求的密度。设备结构简单，性能稳定，操作简便，适用范围广，性价比高。
- HFGA128 Intelligent Direct Warping Machine is workable for cotton, hemp, polyester and blended fiber. Beam winding speed, press roller pressure can be set according to process to achieve required density. Simple structure, stable performance, easy operation, wide usage and high cost efficiency.



简易挡风罩
Simple windshield
通过气缸推拉，控制挡风罩升降
Lifting of windshield is controlled by cylinder



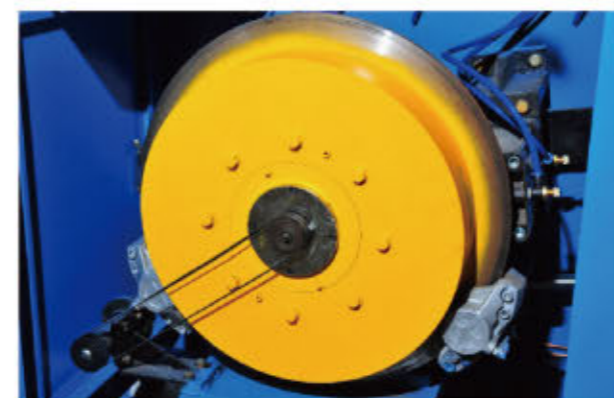
压辊左右微调装置
Fine adjust device on right and left side of press roller
通过减速电机可调整压辊与经轴盘片之间的距离
Distance between press roller and beam flange can be adjusted by gear motor



转臂式钢质压辊
Rotating arm type steel press roller
通过气缸推拉，使压辊绕转动管转动，给经轴提供压力
Press roller is rotating around the tube which is controlled by cylinder to provide pressure on the beam



电器箱
Electrical cabinet



制动方式
Brake method
通过气推液方式给经轴提供制动力
Beam brake force is provided by method of pneumatic-push-hydraulic