



常德经纬摇架科技有限公司
Changde Jingwei Pendulum Arm Technology Co.,Ltd.

YJ40A-190X4 系列粗纱弹簧加压摇架

SERIES SPRING WEIGHTING ARM FOR ROVING FRAME



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高清扫描 还原文档



YJ40A-190X4 系统粗纱弹簧加压摇架

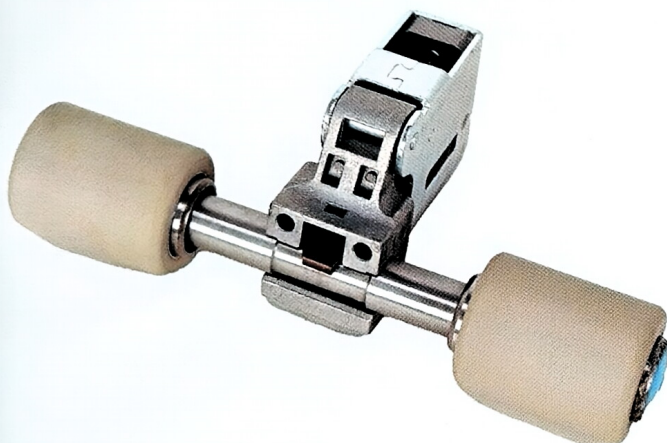
SERIES SPRING WEIGHTING ARM FOR ROVING FRAME



1 加压稳定可靠 Reliable & stable pressurization

加压结合件采用拥有自主专利的固定钳口的杠杆式摇架加压装置确保摇架加压稳定可靠。

The loading elements by adopting the loading device with exclusive patent fixed the clamp mouth lever type weighting arms pressurization stably & reliably.



2 皮辊锭间压力差异小 Minimize the difference of the rollers pressure

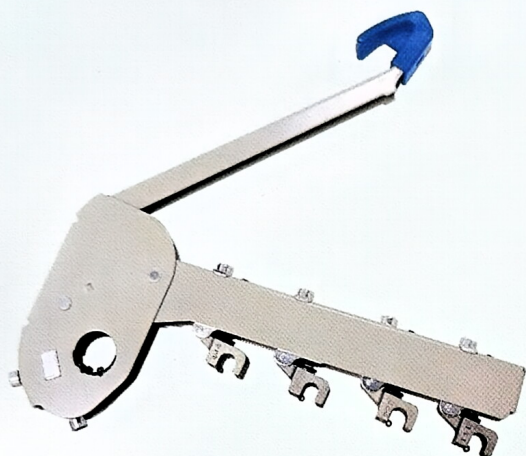
采用压力平衡机构确保皮辊左右两锭压力平衡。

Adopting pressure balance mechanism keep the balance of roller pressure.





结构性能特点 MAIN CHARACTERISTICS



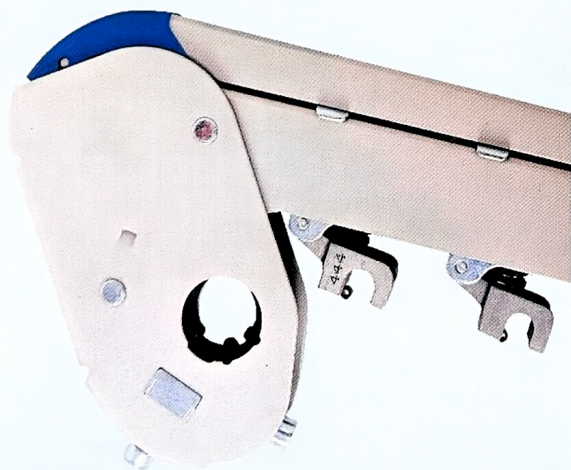
3 良好的平行度，各区单独调压 Good parallelism, Separate adjusting pressure

皮辊的所致持采用宽握持结构，更好的保持皮辊间的平行。

摇架各区的压力可分级调节，纺纱工艺适应性强。

Wide hold structure keeping the rollers parallelism.

The pressure can be adjusted by grade, so it has good adaptability.

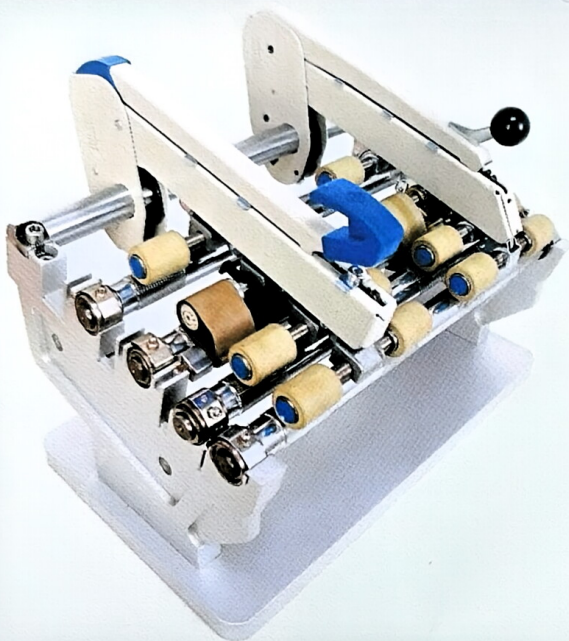


4 锁紧可靠操作轻松 Reliable lock & easy operation

采用自行设计的四连杆机构，锁紧可靠，摇架的加卸压轻松。

Adopt self-designed four-bar linkage, it is easy for loading & unloading





5 具备良好的互换性 Exchange well

安装尺寸与 Y4 系列摇架相同，具备良好的互换性。

The installation size of YJ4 series are all the same, so they can exchange very well.



6 具备超强的防腐性 Super strong non-corrodibility

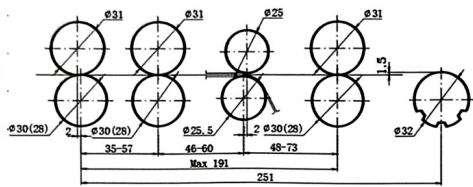
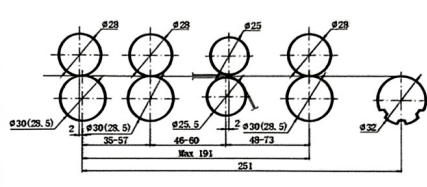
摇架表面采用喷粉处理，使摇架具备超强的防腐功能。

Have strong anti-corrosion function by spraying power on the surface of weighting arm.





技术参数 MAIN TECHNICAL SPECIFICATIONS

摇架型号 Model	YJ40A-190×4			
隔距 Draft gauge				
上罗拉加压力 (牛顿/两锭) Weighting load of the top roller (N／two spindles)	1	100、150、200		
	2	200、250、300		
	3	100、150、200		
	4	150、200、250		
上罗拉直径 Top roller diameter (mm)	1	Φ31	Φ28	
	2	Φ31	Φ28	
	3	Φ25	Φ25	
	4	Φ31	Φ28	
下罗拉直径 (毫米) Bottom roller diameter(mm)	I	Φ30 (28)	Φ30(28.5)	
	II	Φ30 (28)	Φ30(28.5)	
	III	Φ25	Φ25	
	IV	Φ30 (28)	Φ30(28.5)	
上皮圈销型号及工作 长度(毫米) Type of cradle and work length (mm)	型 号 type	Q SX40-9033B Q SX40-10033B Q SX40-11033B	工作长度 Work length	33
		Q SX40-11042B		42
上罗拉握持部分尺寸 (毫米) Dimension of top roller holder(mm)	1、2、4	Φ12.6×28	3	Φ11×28

