LFQ-A型 系列立式自动分条机

LFQ-A Series Vertical Automatic Slitting & Rewinding Machine



该机适用于BOPP、PET、CPP、CPE、PVC、PE、铝箔、纸张等各种卷状材料的分条、 在生产过程中根据不同需要对材料进行切边、分切等

USE
This machine is suitable for slitting and rewinding roll materials such as BOPP, PET, CPP, CPE, PVC, aluminum foil and paper, etc. It can cut edge, separate and cut material according to different requirements during production.





性能及特点:

- 1、本机属立式分条机。
- 2、独立总控制屏,操作更灵活、方便。
- 3、放卷自动纠偏,光电眼适用于跟踪透明材料边缘及颜色。
- 4、放卷张力采用磁粉制动器控制。
- 6、设有边料风送或卷取装置(订货时选择)。
- 7、走料长度自动计米。
- 8、收卷压辊使卷材更平整。
- 9、双气胀收卷轴。
- Performance and Features:
- 1. This machine is a kind of vertical slitting & rewinding machine
- 2. Independent master control panel, more flexible and even easier operation
- 3. Automatic EPC for unwinding, photocell is suitable for tracking the edge and color of transparent material.
- 4. Equipped with magnetic powder brake for unwinding tension control
- 5. Magnetic clutch control for rewinding tension control
- 6. It can be equipped with rim charge conveying or rewinding device (which can be selected on order).





LFQ-A. B Series Vertical Automatic Slitting & Rewinding Machine

主要技术参数 Main Technical Variables

LFQ-B型 系列立式自动分条机

Rewinding Machine

LFQ-B Series Vertical Automatic Slitting &

- Zari zari i de i i de i i de i de i de i de i d					
机型	Туре	LFQ-700A(B)	LFQ-1100A(B)	LFQ-1300A(B)	
分切卷材最大宽度	Max. Width of Mother Roll	700mm	1100mm	1300mm	
分切卷材最大直径	Max. Diameter of Mother Roll	Φ 600mm	Ф 600mm	ф 600mm	
分切卷材宽度	Width of Final Roll	30~600mm	30~1000mm	30~1200mm	
分切速度	Slitting and Rewinding Speed	5~160m/min	5~160m/min	5~160m/min	
纠偏误差	Tolerance of EPC	<±0.5mm	<±0.5mm	<±0.5mm	
总功率	Total Power	2.7Kw	3.5Kw	3.5Kw	
整机重量	Weight of Machine	1200kg	1500 kg	1800 kg	
外形尺寸	Overall Dimension	2000×1110×1400mm	2400×1110×1400mm	2600×1110×1400mm	

外观和数据如有变化,恕不另行通知 Technical Parameters are subject to change without prior noticel

GFQ-1300B型 全自动高速分切机

GFQ-1300B High Speed Slitting & Rewinding Machine



用途:

该机适用于BOPP、PET、PVC、PE、铝箔、纸张等各种卷状材料的分条、在生产过程中根据不同需要对材料进行切边、分切等。

The slitting and rewinding machine suitable for BOPP, PET, PVC, PE, aluminum foil and paper material etc. It integrates advanced mechanical, electric, optical and pneumatic technology and components.

This machine has been proved to be of high performance such as high speed, high stability, easy operation and high slitting neatness. It is a kind of ideal machine for slitting.

主要技术参数 Main Technical Variables

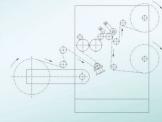
Type Thickness of Material	GFQ-1300B 0.012 ~ 0.15mm
Thickness of Material	0.013 - 0.15mm
	0.012 ~ 0.15mm
Mechanical speed	380m/min
Unwinding Diameter	3" & 6" /700mm
Max. Unwinding Width	1300mm
Width of final roll	50 ~ 1300mm
Rewinding diameter	3″ ф/148mm
Deviation-rectifying method	Photocell tracking
Automatic Tension Control Method	Tension Control
Total Power	15Kw
Weight of Machine	3.6T
Overall Dimension	3050 × 1950 × 1650mm
	Unwinding Diameter Max. Unwinding Width Width of final roll Rewinding diameter Deviation-rectifying method Automatic Tension Control Method Total Power Weight of Machine



WFQ700-1300型系列卧式电脑分条机

WFQ700-1300 Series Horizontal Type Computer Slitting & rewinding Machine





穿膜图 General Chart

Model WFQ Series Horizontal Type Computer Slitting & rewinding Machine

主要技术参数 Main Technical Variables

エススパッシャ	TXX/19X main recinious variables,					
机型	Туре	WFQ-700	WFQ-1100	WFQ-1300		
卷材最大宽度	Max. Width of Mother	600mm	1000mm	1200mm		
卷材最大直径	Max. Diameter of Mother Roll	Ф 600mm	φ 600mm	φ 600mm		
卷材成品宽度	Width of Final Roll	30~600mm	30∼1000mm	30~1200mm		
分切速度	Slitting and Rewinding Speed	5~180m/min	5~180m/min	5~180m/min		
电机功率	Motor Power	2.7Kw	3 Kw	3.5Kw		
整机重量	Weight of Machine	1800kg	2000 kg	2200 kg		
外形尺寸	Overall Dimension	2100×1800×1200mm	2100×2000×1200mm	2200×2100×1200mm		

外观和数据如有变化,恕不另行通知 Technical Parameters are subject to change without prior notice!