

CORE SERIES

Surface Coiling Slitting Machine 表面卷取分切机

Application应用

This machine adopts central coiling and surface contact rewinding, each rewinding shaft is controlled by a separate servo motor. Much Suitable to slit and rewind for aluminum foil, cooper foil, paper and the easy stretching plastic film, such as BOPP/PET/PVC/PET etc.

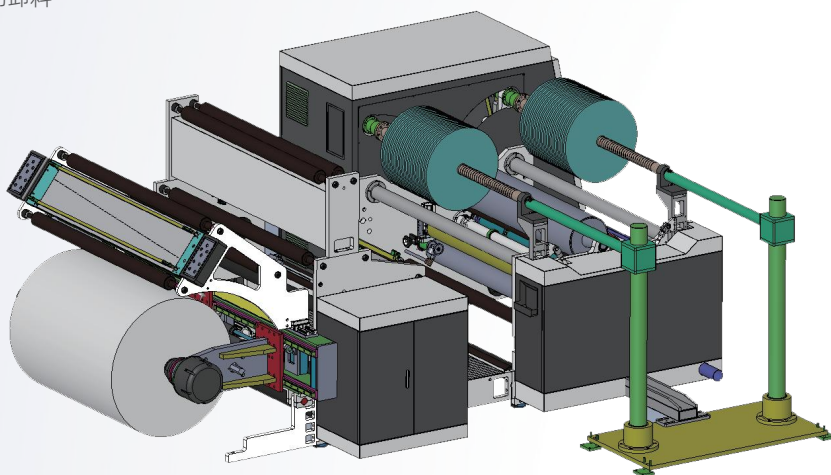
本机采用中心表面接触收卷，每根收卷轴由单独的伺服电机控制。适用于铝箔、铜箔、纸张及BOPP/PET/PVC/PET等易拉伸塑料薄膜的分切和收卷。

Advantages

- Min. Slitting width 5mm
- 3sets servo motor control
- Suitable for various material slitting
- Hydraulic shaftless loading
- Unloading twin fork

优势

- 最窄分切宽度 5mm
- 3伺服电机控制
- 适合多种材料分切
- 液压无轴上料
- 卸料架辅助卸料



主要技术参数 Main Technical Parameter

Machine Model	CORE 650	Slitting speed	300m/min	Unwinding width	650mm
机器型号	CORE 1300	分切速度		进料宽度	1300mm
	CORE 1600				1600mm
Unwinding Dia	Φ600mm	Min. Slitting Width	5mm	Max. Rewinding Dia.	Φ600mm
放卷直径	Φ1000mm	最小分切宽度	7mm	最大收卷直径	
	Φ1000mm		10mm		

注：由于产品不断改进，机器外形及技术参数如有更改，恕不另行通知。

Note: as the products are developing day by day, the technical data are subject to change without notice.