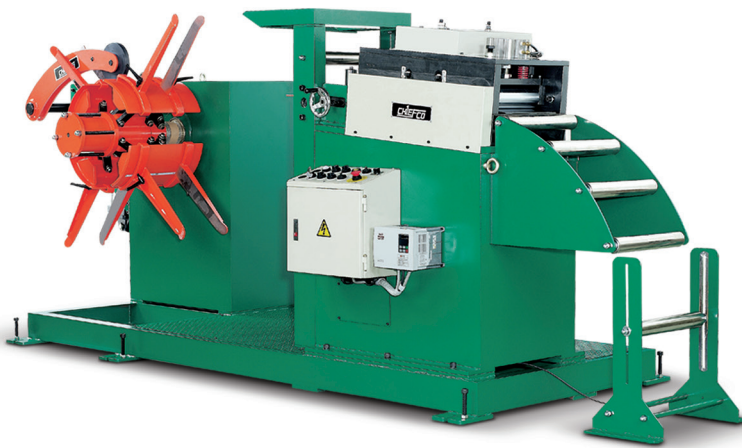


二合一 料架解卷機及矯平機

2 in 1 Decoiler & Straightener



- 合適的曲率半徑，材料經整平後不致產生二次變形。
- 料架解卷機和矯平機合併的設計，節省使用空間。
- 矯正滾輪可傾斜式的調整，平坦度高，操作簡便。
- 高剛性的機械結構，確保整平精度。
- 高精度的滾輪，熱處理後再研磨，耐磨性高。
- 平順的出料控制，附有變頻器，可配合沖床以控制出料速度。
- 可搭配任何廠牌送料機使用。特殊規格，本公司亦可承製。



- Sensibly designed radius; materials will not warp after straightening.
- Space saving design combines Decoiler and Straightener.
- Adjustable Roller tilt on Straightener; easy operation and excellent flatness.
- Highly rigid mechanical structure ensures accuracy.
- High precision, heat treated and ground rollers. Highly resistant to wear.
- Very smooth Out Feed Control, equipped with Inverter to coordinate rate of feed with Press Control.
- Any brand of feeder can be used with our machine. Special design orders accepted.

UL Series

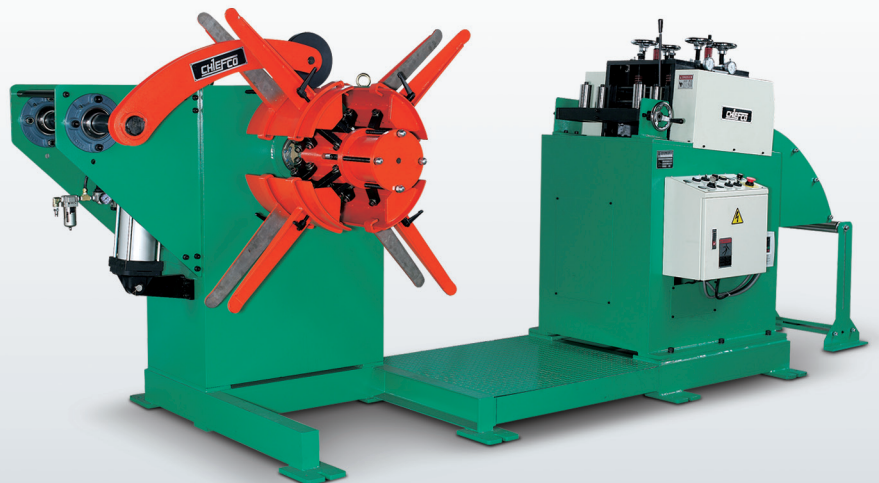
型式 Model	0320	0330	0340	0350	0360	0380	03100	03120	0620	0630	0640	0650	0660	0680	06100	06120
最大料寬 Max. Stock Width (mm)	200	300	400	500	600	800	1000	1220	200	300	400	500	600	800	1000	1220
料厚 Stock Thickness (mm)	0.3~3.2								0.5~6.0							

泛用型機種，由0.3 mm~6.0 mm均有合適的選擇。
General purpose series, choose from 0.3~6.0 mm.

FUL Series

型式 Model	0210	0220	0230	0240
最大料寬 Max. Stock Width (mm)	100	200	300	400
料厚 Stock Thickness (mm)	0.3~2.0			

精密型、矯平滾輪由13~25支均可承製。
Precision type straightener, customer can choose from 13~25 rollers.

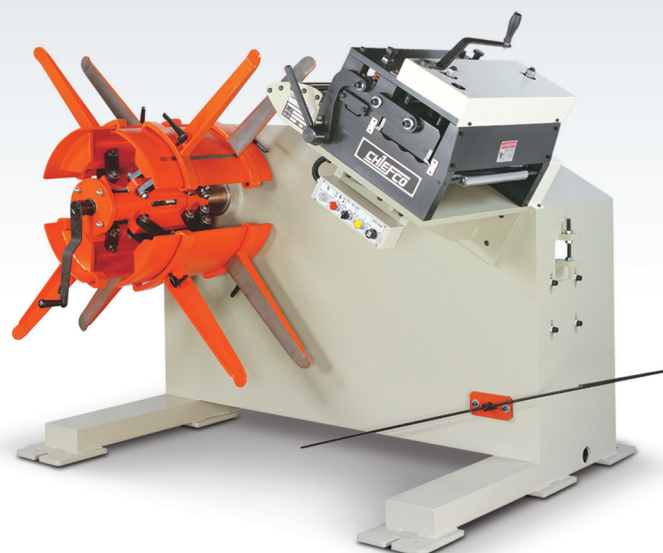


UL-C Series

型式 Model	0220	0230	0240	0320	0330	0340
最大料寬 Max. Stock Width (mm)	200	300	400	200	300	400
料厚 Stock Thickness (mm)	0.3~3.2					

省空間型，可多樣的配置生產線。

Space saving, can be used with many different products lines.



二合一料架及矯平機 主要規格表 2 in 1 Decoiler & Straightener Main Specifications

	型式 Model	料厚 Stock Thickness(mm)	料寬 Stock Width(mm)	料捲重量 Coil Weight Max.(kg)	料捲外徑 Coil O.D. Max.(mm)	料捲內徑 Coil I.D. (mm)	送料線速度 Line Speed Max.(M/min.)	送料馬達 Feeder Motor	料架擴張方式 Mandrel Expansion	料架馬達 Reel Motor
標準型 Standard Type	UL-0320	0.3-3.2	50-200	2000	ø1200	ø508	16	1 HP	手動(Manual)	
	UL-0330		50-300	2000				1 HP		
	UL-0340		50-400	3000				2 HP	油壓(Hydraulic)	
	UL-0350		50-500	3000				2 HP		
	UL-0360		50-600	3000				3 HP	2 HP	
	UL-0380		50-800	5000				3 HP	油壓(Hydraulic)	
	UL-03100	50-1000	5000	5 HP						
	UL-03120	50-1220	5000	5 HP	ø1200	16	2 HP	手動(Manual)		
	UL-0620	50-200	2000	2 HP						
	UL-0630	50-300	2000	2 HP			油壓(Hydraulic)			
	UL-0640	50-400	3000	3 HP						
	UL-0650	50-500	3000	3 HP						
	UL-0660	50-600	3000	5 HP						
	UL-0680	50-800	5000	5 HP						
UL-06100	50-1000	5000	5 HP	3 HP						
UL-06120	50-1220	5000	5 HP							
精密型 Precision Type	FUL-0210	0.3-2.0	0-100	2000	ø1200	ø508	16	1 HP	手動(Manual)	
	FUL-0220		20-200	2000				2 HP		
	FUL-0230		20-300	2000				3 HP	油壓(Hydraulic)	
	FUL-0240		20-400	3000				3 HP		
省空間型 Space Saving Type	UL-0220C	0.3-2.0	200	2000	ø1200	ø508	16	1 HP	手動(Manual)	
	UL-0230C		300	2000				1 HP		
	UL-0240C		400	3000				2 HP	油壓(Hydraulic)	
	UL-0320C	200	2000	1 HP						
	UL-0330C	0.5-3.2	300	2000				2 HP	手動(Manual)	
	UL-0340C		400	3000				3 HP		



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