



明緯國際集團
MING WEI GROUP



www.max-gp.com
www.mingwei.com

明緯紙器機械股份有限公司
MING WEI PAPERWARE MACHINERY CO., LTD.

台灣總公司 HEAD OFFICE(TAICHUNG)

台中市沙鹿區清泉里清泉路1號

No. 1, Qingquan Rd., Shalu District, Taichung City
433, Taiwan

TEL: +886-4-26153117

FAX: +886-4-26154017

http://www.mingwei.com

E-mail: mwcoldtd@ms15.hinet.net



- 特別規格亦可接受訂購
- 規格及設計如有變更，恕不另行通知
- 版權所有，翻印必究
- Engineered to your specific Project requirements.
- Equipment Specification subject to change without notice.
- All Rights Reserved.

www.design99.com.tw 202106



明緯紙器機械股份有限公司
MING WEI PAPERWARE MACHINERY CO., LTD.
(Taiwan)



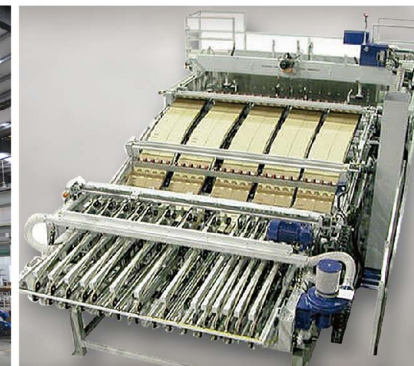
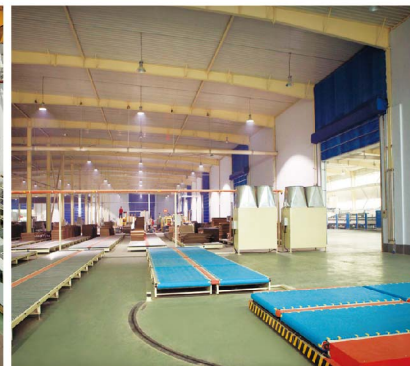
山東明緯包裝機械有限公司
SHANDONG MING WEI PACKAGE MACHINERY CO., LTD.
(China)



明緯機械(東莞)有限公司
MING WEI MACHINERY (DONGGUAN) CO., LTD.
(China)



華緯機械工程股份有限公司
TOP WAY MACHINERY CO., LTD.
(Taiwan)



明緯機械(東莞)有限公司
MING WEI MACHINERY (DONGGUAN) CO., LTD.
廣東省東莞市大朗鎮大朗水新路229號
No.229 Shuiesin Rd., Da Lang Zhen,
Dongguan City, Guangdong Province, China
TEL: +86-769-8297-9100
FAX: +86-769-8297-9110
E-mail: sales-dg@mail.mingwei.com.tw

山東明緯包裝機械有限公司
SHANDONG MING WEI PACKAGE MACHINERY CO., LTD.
山東省海陽市海陽經濟開發區珠海街8號
8, ZHUHAI STREET, ECONOMIC DEVELOPMENT AREA,
HAIYANG CITY, SHANDONG PROVINCE, CHINA
TEL: +86-535-3206388
FAX: +86-535-3206377
E-mail: sales-sd@mail.mingwei.com.tw

印度明緯分公司 INDIA BRANCH
501, Kailash Palace, Uphasray Lane,
Ghatkopar (EAST) MUMBAI 400 077
E-mail: amanda@mail.mingwei.com.tw
mwcoldtd@ms15.hinet.net
keyul.kothari@mail.mingwei.com.tw
Contact Person : Ms. Amanda Liao
Mobile : +886 987 580 885
Contact Person : Mr. Keyul Kothari
MOBILE : +91 98192 36070

泰國明緯分公司 THAILAND BRANCH
51/20 Moo 3, Bangpla, Bangplee
Samutprakarn, 10540, Thailand
TEL: +66-(0) 92 413 1878
E-mail: derrick@mail.mingwei.com.tw
Contact Person: Mr. Derrick. Lee

日本明緯分公司 JAPAN BRANCH
Royal Akasaka Saloon 706, 1-5-20, Motoakasaka,
Minato-ku, Tokyo, 107-0051, Japan
TEL: +81-3-5412-0577
FAX: +81-3-5412-0578
e-mail : zvd06204@gmail.com

阿聯酋(迪拜)明緯分公司 DUBAI BRANCH
Office No. 1002, Westbury Tower 1 Marasi Drive,
Burj Khalifa Area Business Bay, DUBAI-UAE
TEL : +971 4 45808044
Contactor : Mr. William Chen
Mobile : +971 5045 73572
WhatsApp : +886 911 727 750
E-mail : william@mail.mingwei.com.tw
sujungchien@mail.mingwei.com.tw



明緯國際集團
MING WEI GROUP

MAX-300 MAX-350



智能高速瓦楞紙板機

Smart High Speed Corrugated Line

2.5米(M)/2.8米(M)



IT'S VERY WELL
MADE IN TAIWAN
ILL & ASEA MFTT



追求技術創新

創造卓越品質

Pursuit Technology Innovation
Create Excellent Quality

■ 特色說明

長時間高速運轉，以全自動控制技術+機械配合設計，全自動隨訂單紙質車速調整，減少人工操作及人為疏失，減少耗損，提升產能，達成真正的高效率生產需求。

如何讓生產效率最大化，如何克服訂單更換頻繁、紙質，人工操作，環境因素的多變需求，宣稱300/350米的高速生產線，為何總是達不到宣稱的效率，因為沒有好的自動控制來降低紙質與人工操作的不穩定因素。

台灣明暉集團長期致力於瓦楞紙的生產設備，了解到沒有好的自動控制與機械配合設計，是無法達成如同歐美日紙板機的高效率生產，因此聘請了多位日本資深顧問針對目前中國大陸市場上瓦楞紙生產線生產設備遇到的瓶頸，作總體的解決方案，來達成真正高效率的生產線，而非只是曇花一現短時間的高速生產，藉由這個解決方案，降低了不穩定因素(訂單、紙質、漿糊、蒸氣、人工、溫度、濕度.....等)。用自動控制取代人工判斷，讓整條生產線保持在最適合的高速生產，來達成高效率的生產，提升產品與交貨品質。“明暉集團的用心與提昇，將改變紙板生產的模式，由您開始 ”

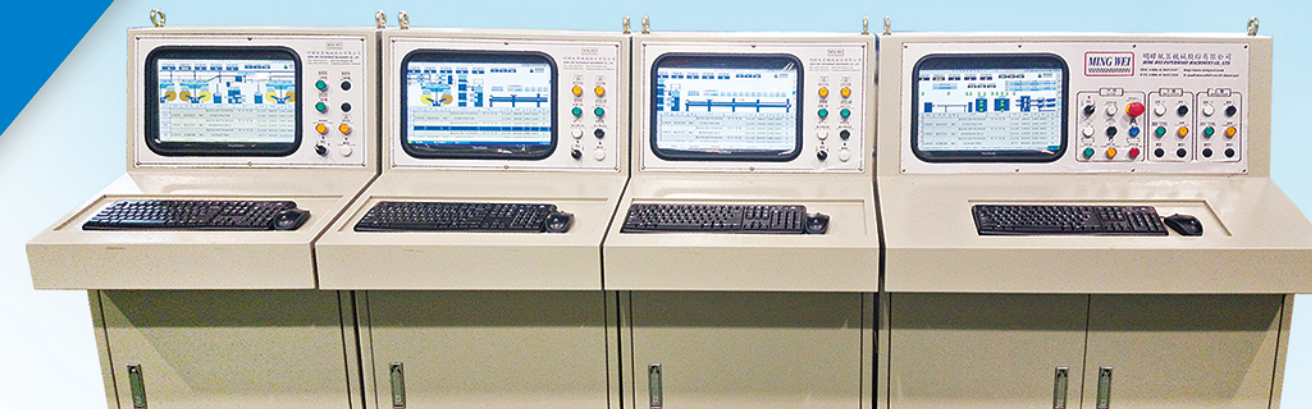
■ Feather

Long time keep in highest production speed corrugated line, adopted fully computerized control technology and accommodated with mechanical structure design, fully automatic adjusting follow orders material running speed for reach real high efficiency production requirement.

How to get the Maximum productivity efficiency, how to accommodate with order change frequently and material, operators, environment multiple factors, and why be called 250/300 m/min. high speed corrugated machines always could not reach theory's Max. production speed and efficiency? Due to without nice automatic control system for reduce paper material, operators these unstable factors,

Ming Wei group have been long term dedicated developing new generation corrugated line machines, and realized without excellent automatic control system and nice mechanical structure design is impossible to reach like European or Japanese machines with high efficiency performance corrugated line, so Ming Wei hired senior consultant team with more than 40 years' experience in corrugated industrial field from Japan for guide how to improve in Chinese market met general problems of corrugator and offer their total solutions, for reach real target high efficiency corrugator line production that should not just short time high speed running machines, via this solution, reduce these variable factors, like orders, paper raw material, starch glue, steam, operators, temperature, humidity...etc. the factors should be judged by computer control system instead of manual operation, let all the corrugator line keep at most suitable highest running speed for reach highest efficiency and best deliver products quality.

Ming Wei Group's dedication and improvement will be changed corrugated production model, and will from your business beginning.



MAX-3000

生產管理系統(參數化電腦控制系統)

Production Control System
(Parameterize Computer Control System)

1.全自動化生產作業，提高生產效率。

採用參數式設計，自動依據紙質，電腦調整各種參數，使生產線長時間保持最高速(250/300米/分)速度生產運轉。

2.避免人為疏忽，減少停車時間，確保品質。

減少人員操作，人員只作原紙捲的更換的工作，其餘皆由電腦全自動控制，不需太多熟練的操作人員。

3.準確的換紙信號，減少原材料的損耗。

訂單更換時，電腦系統自動判斷更換時機，並將廢紙藉由橫切機的切除後迅速排出，不需降低生產速度，確保長時間保持最高速度運轉。

4.即時監控生產動態。

參數化電腦系統設計，即時提供各項生產數據，並提供精確的統計報表，方便管理人員監控與適時調整生產任務。

5.集中化資料處理，提供管理分析。

管理報表提供各項生產數據分析，作為改善的參考依據。

6.糊量與間隙壓力自動控制。

糊量與各項輪軸間隙與壓力，自動隨紙質，車速等電腦參數控制，達到最經濟的澱粉糊使用量與最佳的生產條件。

7.提高設備綜合效率，並以保養計畫控制和停機原因分析作為改善手段，此系統具有收集以上情報資訊。

提供管理人員保養計畫與停機原因分析，作為改善行動與安排預防保養工作的進行，確保設備於良好的狀態下運行。

8.使用Windows相容電腦，PLC控制維修容易，擴充性強。

採用Windows系統設計，與其他系統的相容性佳，並採用大量PLC可程式控制器，作為參數式控制的設計。

1.Fully automatic production operation by computer setting, improve productivity.

The computer control system adopted parameter design according to paper material adjusting automatically, let the corrugated line always keep on highest speed production (250/300 m/min.)

2.Prevent manual operation mistakes, reduce the machines stop time, ensure quality

Reduce manual operation, operator just need to change the raw material paper rolls, other control all by computer to set, no need too much familiar skill operators.

3.Precision order change signal, reduce raw material consumption

Computer system judging timing for order change and let the waste paper sheets from NC cutter machine cutting and remove afterward immediately, no need reduce production speed ensure keep on highest speed production.

4.Monitoring production status on line.

Computer by parameterize design, on line provide relative data of production, and offer accurate statistics report for convenience management monitoring and adjusting production plans.

5.Centralized management report provide each production data analyze for improve productivity.

6.Glue volume and gap of each major rolls and pressure, adjusting according to paper material, speed automatically for approach most economy glue consumption and best production condition.

7.Improve machines synthesize efficiency, adopted maintenance plans and machines stop reasons analyze methods for get improvement, ensure machines under good condition running and operation.

8.Adopted Windows programs accommodate computer and PLC control easy to maintenance and extension able.

Adopted Windows system to design program and easy accommodate with other computer system, also using big amount PLC programmable for parameterize control design.

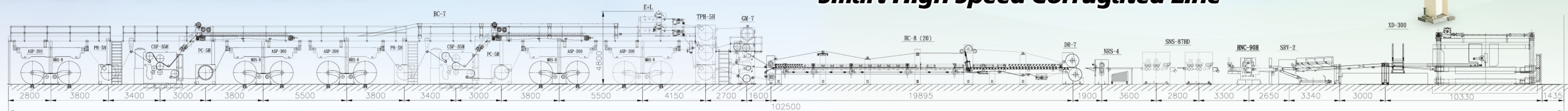
機械設備特點:

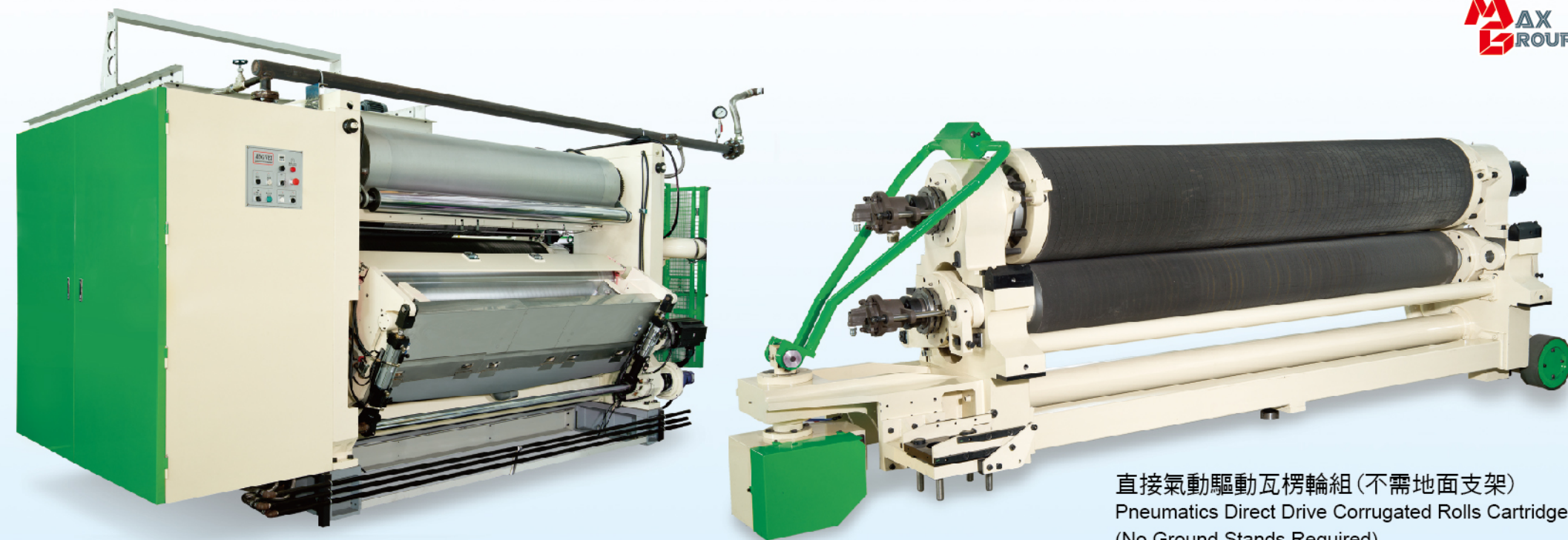
特色:長時間高速運轉,以自動控制技術+機械配合設計,自動隨訂單紙質車速調整,減少人工操作及人為疏失,減少耗損,提升產能,達成真正的高效率生產需求。長時間保持300/350米/分速度生產。

This Corrugator Machine design Max. Speed 300M/Min, Apply innovation design and high accuracy, maintain high speed normal running by Fully Automatic control technology & Mechanical innovation design. Automatic adjusting parameter by orders data, reduce manual operation & mistake, improve efficiency less consumption for reach real high productivity requirement, maintain on 250-300 m/min. production speed.

MAX-300/350

智能高速瓦楞紙板機 Smart High Speed Corrugated Line





直接氣動驅動瓦楞輪組 (不需地面支架)
Pneumatics Direct Drive Corrugated Rolls Cartridge
(No Ground Stands Required)

CSF-35H 卡匣式單面瓦楞機 Cassette Single Facer

1. 無糊叉負壓吸風式, 上下瓦楞輪直徑: 495, 330mm (大小輪設計)。
2. 最高機速: 350米/分。
3. 卡匣式瓦楞輪, 瓦楞輪更換快速。
4. 糊輪座分離式設計, 採用旋轉退出式設計, 間隙控制更穩定。
5. 參數式間隙自動調整控制。

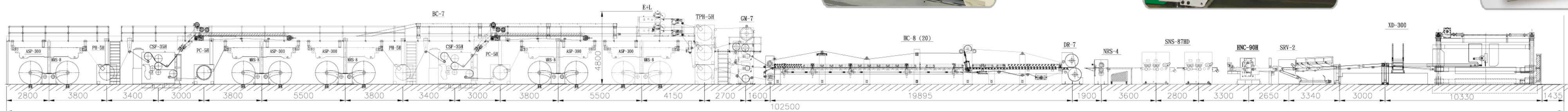
1. Fingerless Negative Pressure Suction Design, Upper / Lower Corrugated Roll Dia. : 495, 330mm (Bigger, Smaller Dia. Design)
2. Max. Machine Speed: 350 M/min.
3. Quick Flute Change (Cassette Type).
4. Independent Glue Unit By Rotation Way Eject Out For Get Stable Gap Control.
5. Auto Gap Adjusting By Parameter Control.

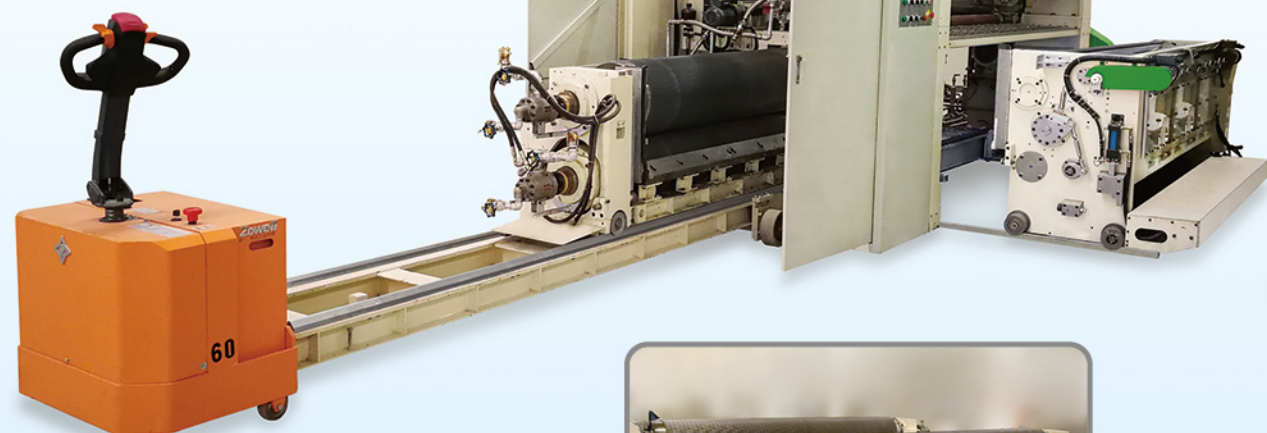


糊輪座可旋轉退出
Glue Unit By Rotation
Way Eject



瓦楞輪採側吸設計
Corrugated Rolls Side
Suction Design





CSF-32H 卡匣式單面瓦楞機
Cassette Single Facer



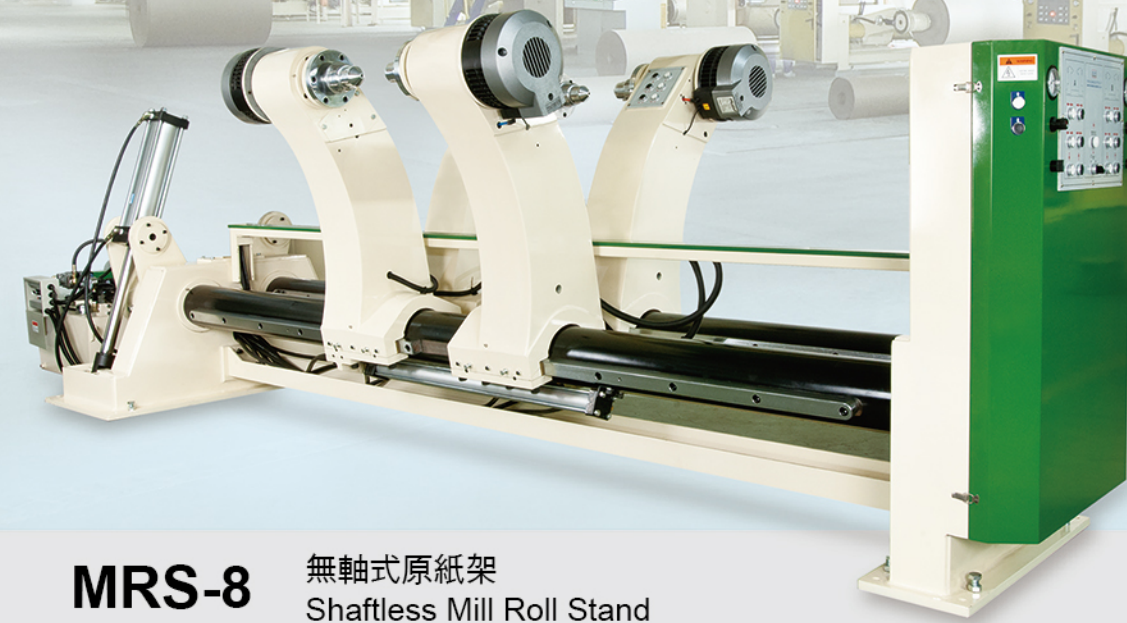
1. 無糊叉正壓吹風式，上下瓦楞輪直徑：408, 340mm(大小輪設計)。
 2. 最高機速：320米/分。
 3. 卡匣式瓦楞輪，瓦楞輪更換快速。
 4. 糊輪座分離式設計，可退出清洗，可觀測糊輪座視窗設計。
 5. 參數式間隙自動調整設計。
1. Fingerless Positive Pressure Blowing Design, Upper/ Lower Corrugated Roll Dia. : 408, 340mm (Bigger, Smaller Dia. Design)
 2. Max. Machine Speed : 320 M/min.
 3. Quick Flute Change (Cassette Type).
 4. Independent Glue Unit By Forward / Backward Moving With Visible Windows Design.
 5. Auto Gap Adjusting By Parameter Control.



SF-30Q 固定式單面瓦楞機
Single Facer (Fixed Type)

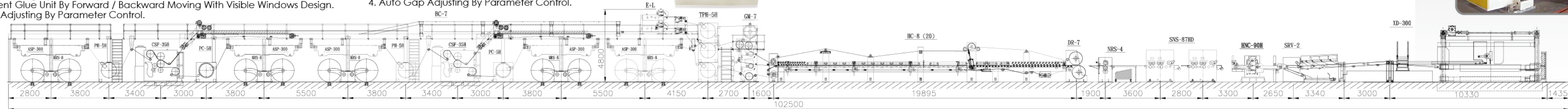


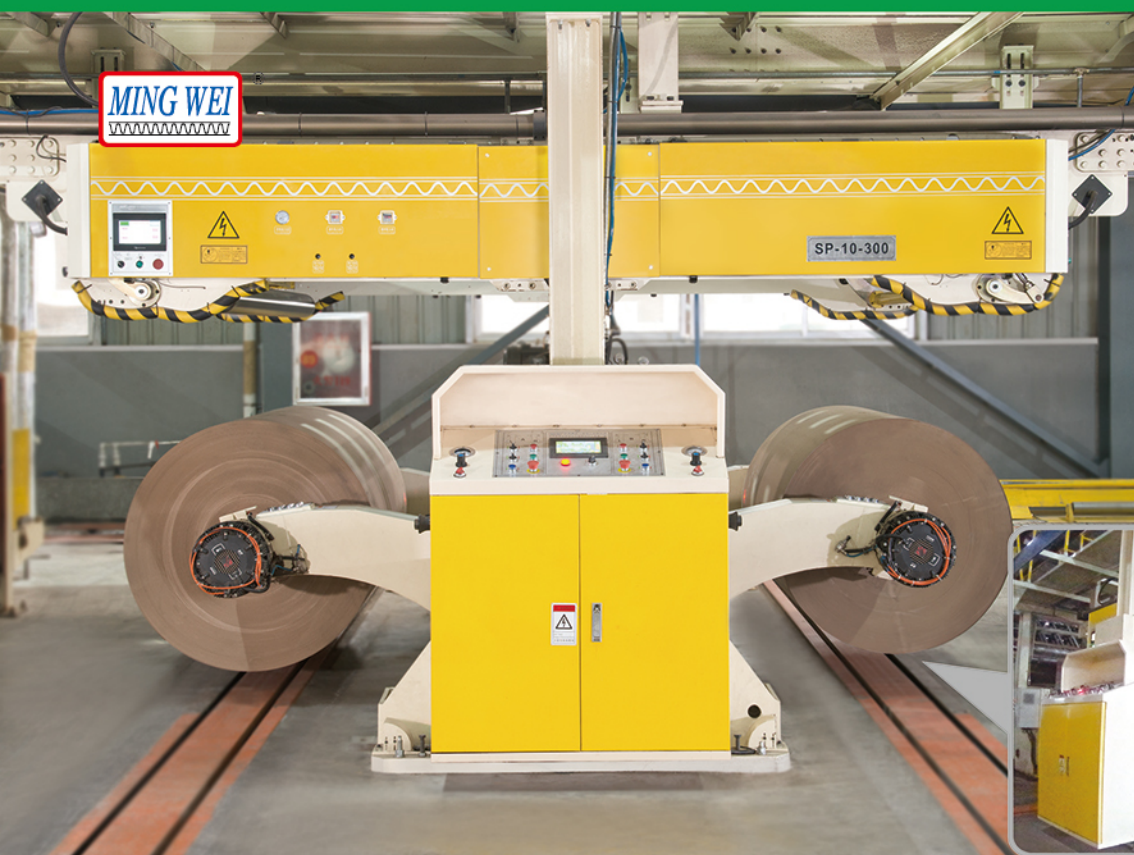
1. 無糊叉負壓吸風罩式，上下瓦楞輪直徑：408, 360mm(大小輪設計)。
 2. 最高機速：300米/分。
 3. 固定模組式瓦楞輪設計。
 4. 參數式間隙自動調整控制。
1. Fingerless Negative Pressure Suction Cover Design, Upper / Lower Corrugated Roll Dia. : 408, 360mm (Bigger, Smaller Dia. Design)
 2. Max. Machine Speed : 300 M/min.
 3. Fixed Module Type Corrugated Rolls Design.
 4. Auto Gap Adjusting By Parameter Control.



MRS-8 無軸式原紙架
Shaftless Mill Roll Stand

1. 最大夾紙直徑1600mm。
 2. 全油壓力操作。
 3. 張力控制：採氣壓力制車。
 4. 夾頭採用氣脹式設計。
 5. 附有自動對邊功能。
1. Max. Roll Dia: 1600mm, Swing / Arc Arm Type.
 2. Fully Hydraulic Operation.
 3. With Tension Brake Design.
 4. Chuck: Torque Or Cone, Customer Option.
 5. With Auto Paper Edge Aligning Function.

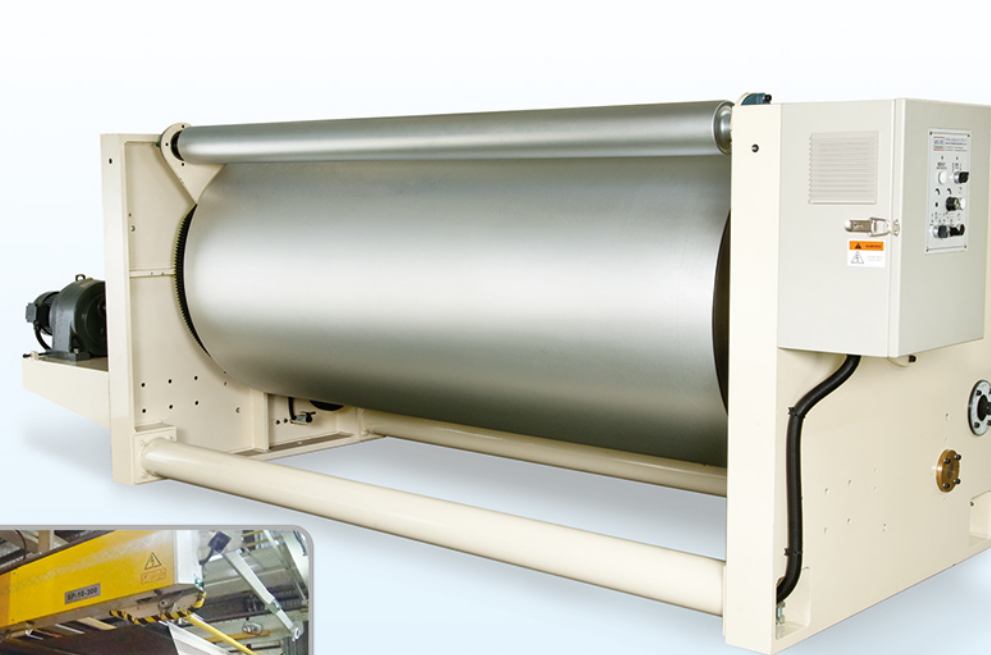




ASP-300 自動接紙機
Auto Splicer

1. 伺服型高速自動接紙機，採用雙頭接紙設計。
2. 最高接紙速度300m/min。
3. 附有精密的張力控制。
4. 導紙輥輪經過動平衡校正，高速接紙。
5. 附有張力檢知裝置。

1. Servo Type High Speed Auto Splicer Machine With Two Splicing Heads Design.
2. Max. Splicing Speed: 300m/min.
3. With Precision Tension Control System.
4. With Dynamic Balance Aligning For Warp Rolls.
5. With Load Cell For Tension Control.



PH-5H 面紙預熱輪
Preheater

1. 自動包角設計，隨紙質，車速自動調整，出紙附有張力平衡輪。
2. 預熱輪外徑1000mm。
3. 預熱範圍60°~270°。
4. 使用大外徑預熱缸，增加原紙預熱面積，使原紙能得到最適當的溫度與濕度。

1. Wrap Angle Auto Adjusting By Paper Material And Speed, with Tension Balance Roll.
2. Preheater Dia: 1000mm.
3. Wrap Arc: 60 To 270 Deg.
4. Independently Driven For Even Heat Transfer.

PC-5H 蕊紙預熱輪
Preconditioner

1. 自動包角設計，隨紙質，車速自動調整，出紙附有張力平衡輪。
2. 預熱輪外徑900mm，預熱範圍60°~270°。
3. 使用大外徑預熱缸，增加原紙預熱面積，使原紙能得到最適當的溫度與濕度。
4. 採單面蒸氣噴霧裝置，調節芯紙濕度。

1. Wrap Angle Auto Adjusting By Paper Material And Speed, with Tension Balance Roll.
2. Preheater Dia: 900mm, Wrap Arc: 60 To 270 Deg.
3. Independently Driven For Even Heat Transfer.
4. With Steam Shower Device For Paper Moisture Adjusting.



TPH-5H 三重預熱輪
Triplex Preheater

1. 自動包角設計，隨紙質，車速自動調整，出紙附有張力平衡輪。
2. 預熱輪外徑1000mm，預熱範圍60°~270°。
3. 使用大外徑預熱缸，增加原紙預熱面積，使原紙能得到最適當的溫度與濕度。

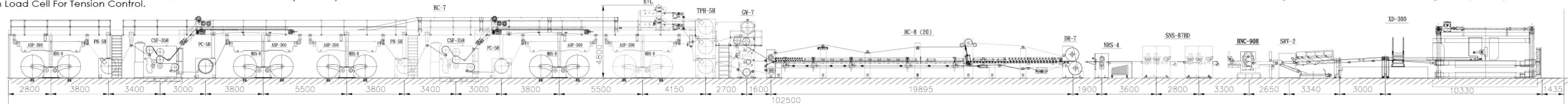
1. Wrap Angle Auto Adjusting By Paper Material And Speed, with Tension Balance Roll.
2. Preheater Dia: 1000mm, Wrap Arc: 60 To 270 Deg.
3. Independently Driven For Even Heat Transfer.

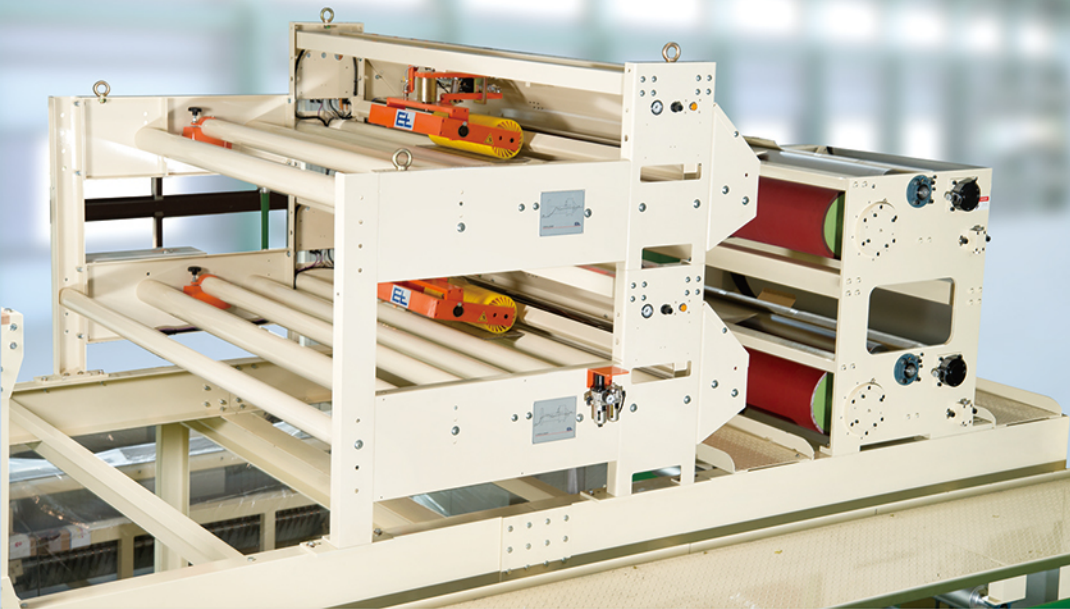


BC-7 天橋輸送部
Overhead Bridge Conveyor

1. 各單瓦機上方安裝上引輸送架一組。
2. 採用高摩擦力輸送皮帶，與瓦楞機速度同步，使瓦楞紙輸送平整不倒楞。
3. 雙層式平行輸送架導引單瓦紙至三重預熱輪。
4. 大馬力驅動馬達+變頻器確保架上牽引單面紙同步運轉。

1. Take-up Conveyor At Each Single Facer.
2. High Friction Conveyor Belt Runs Simultaneously With Single Facer, Via Follower Drive, Ensuring Accurate Efficient Shingling.
3. Double Level Type Conveyor Guides The Board Into The Triplex Preheater.
4. Big Power Motor With Inverter Design For Speed Synchronize.





E+L 自動對邊及剎車裝置 (德國E+L)
Edge Aligning & Tension Brake

1. 寬度可以依照紙寬自動調整。
 2. 低噪音，高準確性，以及紙張力需求的高穩定性。
 3. CCD 顯像設計，校對準確方便。
 4. 改變紙寬自動根據新的紙張寬度。
1. Auto Adjusting Paper Width And Edge.
 2. Low Noise, High Accuracy And According To Paper Material Gsm Auto Adjusting.
 3. CCD Display, Convenience For Edge Aligning.
 4. Orders Change According To Paper Width Adjusting Automatic.



GM-7 雙層糊付機
Glue Machine

1. 大型機壁及輪軸設計，使輪軸穩定運轉。
 2. 糊輪表面特殊精密雕刻，並鍍硬鉻處理。
 3. 糊量間隙自動隨車速調整，機械運轉與熱板部同步運轉。
 4. 配置大型預熱輪。
1. Big Frames Design For Glue Unit Running More Stable.
 2. Surface Of The Glue Roll Is Specially Chrome Plated And Hardened With Netting Dents And Engraving.
 3. The Machine Running Is Operated Simultaneously With Heating And Cooling Section.
 4. Equipped Large Size Preheater V.

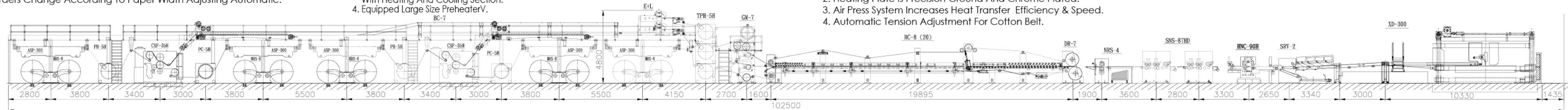
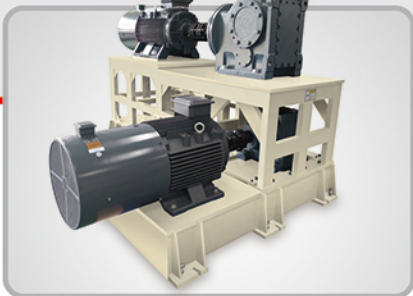
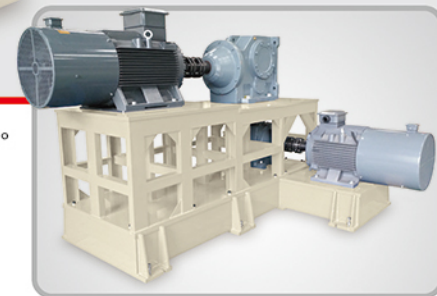


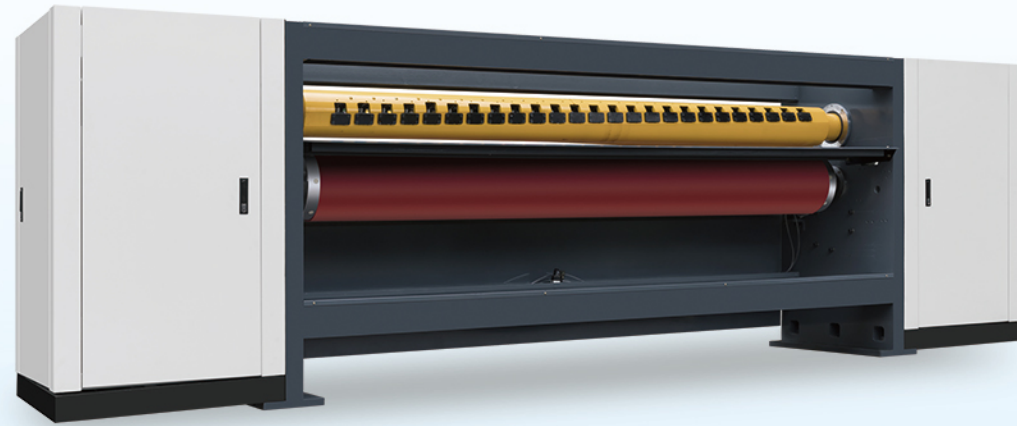
HC-8 熱板冷卻部
Double Facer

1. 加壓結構之升降，以油壓電控操作，並可隨車速自動昇降加壓。
 2. 熱板表面經研磨及鍍鉻處理。
 3. 氣袋式加壓傳熱系統，可提高熱量傳導。
 4. 附有棉織帶的自動張力調整裝置。
1. Hydraulic Raising & lowering Of Pressure Device Via Electrical Control Unit.
 2. Heating Plate Is Precision Ground And Chrome Plated.
 3. Air Press System Increases Heat Transfer Efficiency & Speed.
 4. Automatic Tension Adjustment For Cotton Belt.

DR-7 驅動部
Drive Roll Stand

1. 驅動輪外覆人字型橡膠使紙板傳送穩定。
 2. 採用大型萬向接頭，傳動穩定。
 3. 大型伺服驅動馬達，直接傳動驅動輪。
1. Drive Rolls Are Lagged With Rubber For Greater Traction.
 2. Adopted Universal Transmission Joint.
 3. Adopted Direct Connect For Servo Main Drive Motor Transmission.

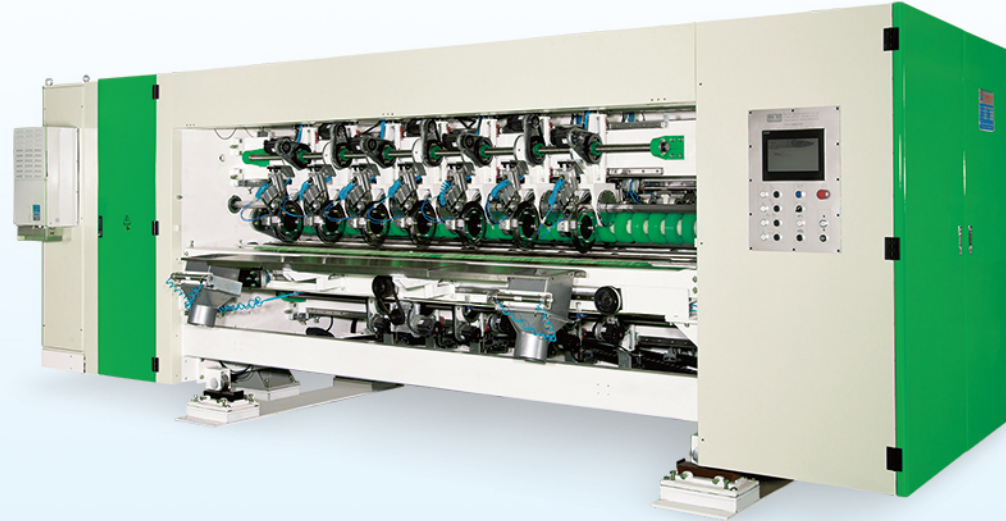




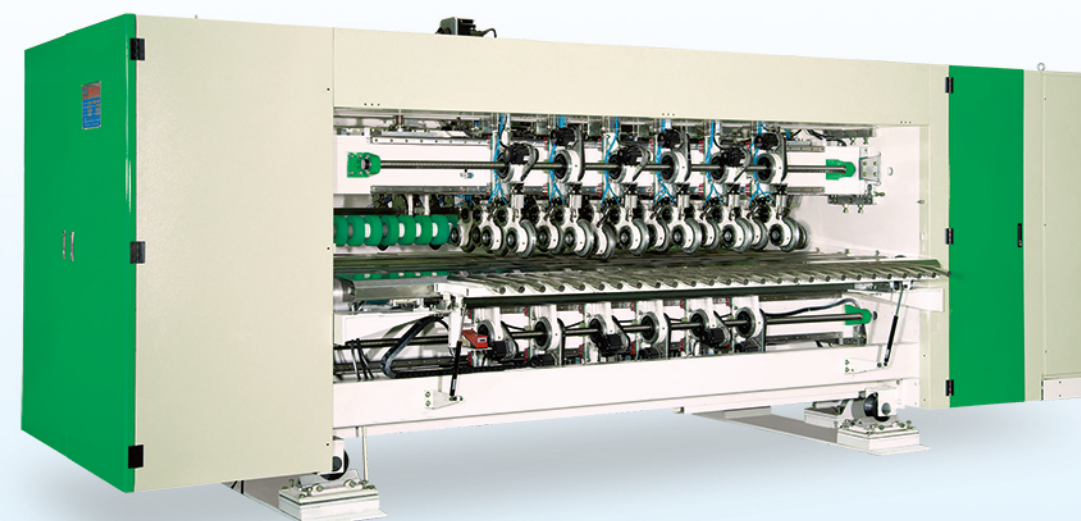
NRS-3 廢紙剪斷機
NC Rotary Shear



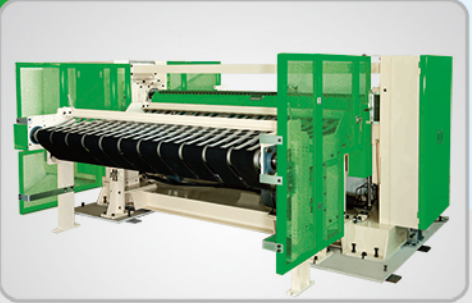
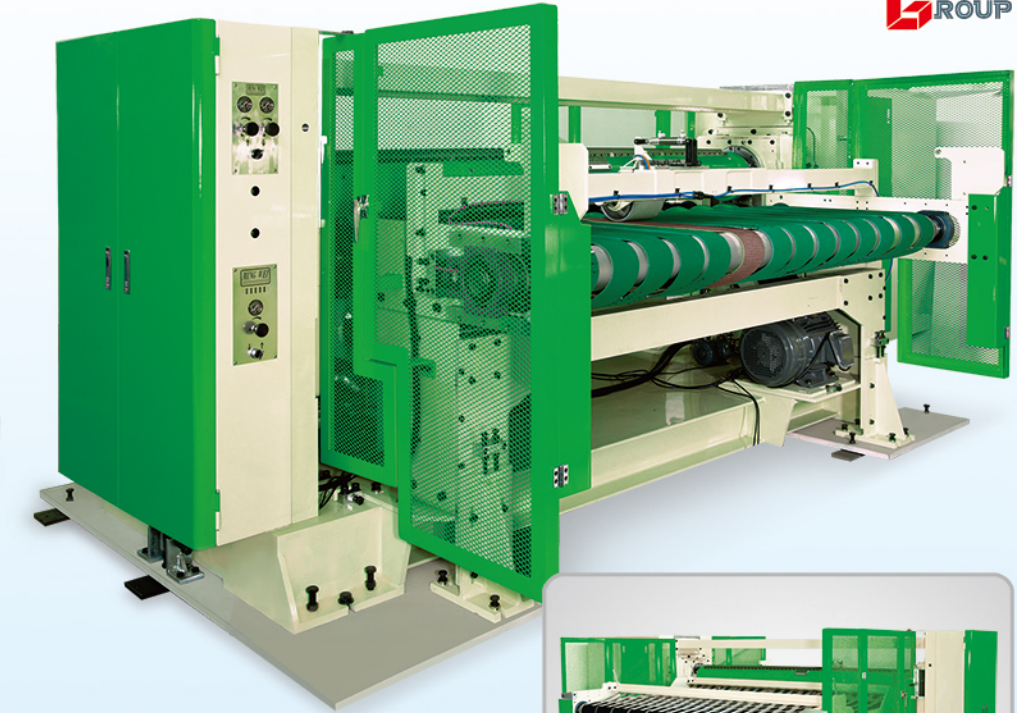
NEC-2 耳刀機
NC Edge Cutter



SNS-77HD 雙座式電腦伺服修邊壓線機
NC Slitter Scorer



HNC-90H 電腦紙板切斷機
NC Cut Off Machine



1. 配置在修邊壓線機前。
 2. 訂單更換時能將交接處的紙板兩側切出開口。
 3. 經由橫切機的切除，並由自動疊紙機前的自動不良排廢裝置排出廢紙。
 4. 防止廢紙輸送到自動疊紙機。
1. Located Before Nc Slitter Scorer Machine.
2. It Will Cut Two Side Paperboard At Orders Change Connecting Position.
3. Cutting Pieces From Nc Cutter And Remove From Waste Remove Device.
4. Prevent Waste Paper Move To Auto Down Stacker Belt Conveyor.

1. 採用雙座式與電腦伺服設計，不停機換單速度快。
2. 採用兩組分開的壓線輪，零壓線設計，並具有預壓線功能。
3. 下壓線輪具有平凹凸橫向移動切換功能。
4. 採用線性滑軌與單支滾珠螺桿設計，使伺服馬達定位精密，快速，可靠。
5. 修邊刀具有自動磨刀與空氣冷卻的功能，能得到更佳的分切品質。

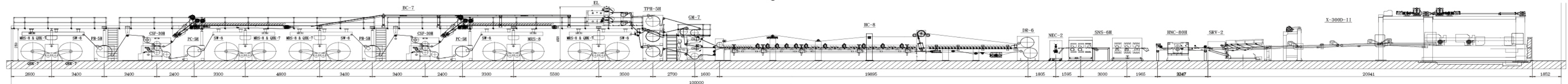
1. Double Sets Separate Scorer Machine Design
2. The Scorer Wheels By And Pre-scorer Design.
3. Lower Scorer Wheels Lateral Moving Design
4. With Liner Rails And Positioning Precision,
5. Slitting Knives With For Get Better Slitting

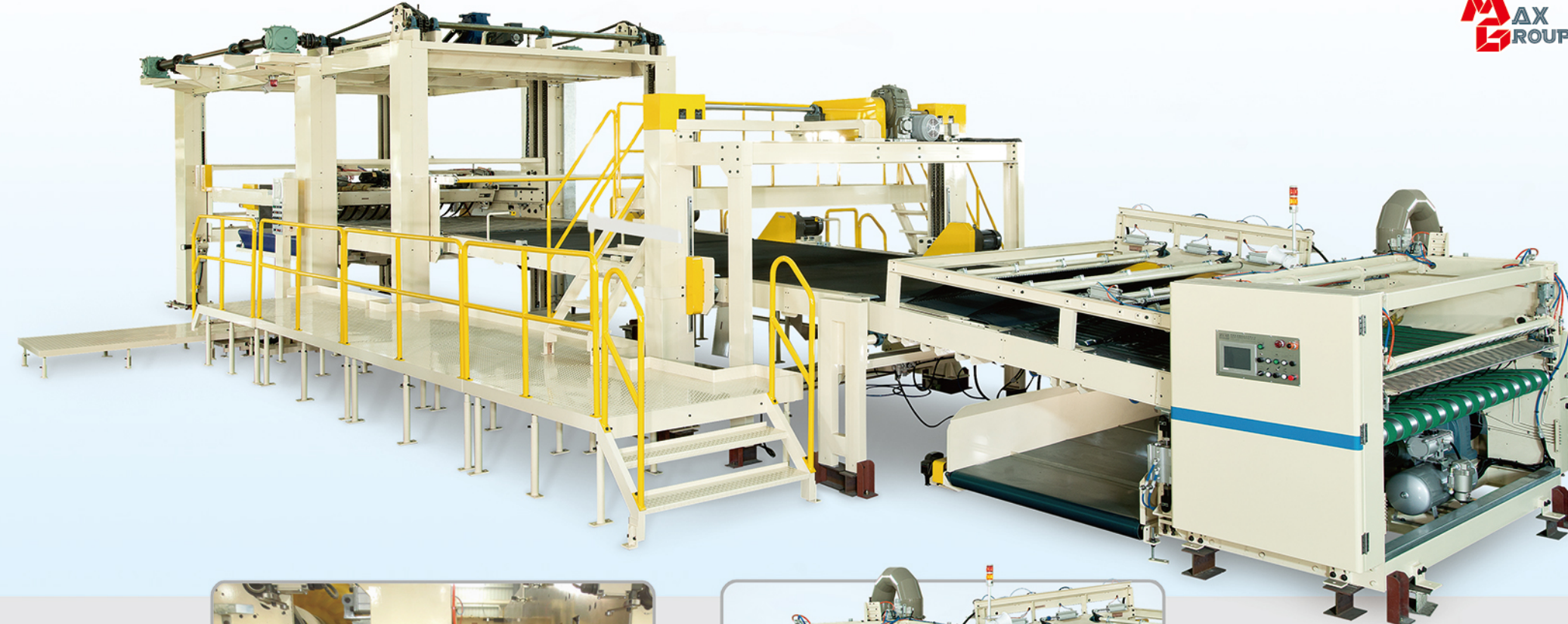
Computer And Servo Control Slitter , No Stop And Order Change Quickly. Separated Two Groups, With Zero Gap

With Flat-female-male Shape And For Change Shape. Single Ball Screw For Servo Motor Quickly, And Reliable. Auto Grinding And Air Cooling Function Performance.

1. 重型機壁與鋁合金刀管設計，刀軸重量輕，高速運轉穩定。
2. 採用螺旋刀，傳動齒輪經熱處理與精密研磨。
3. 特殊的潤滑油循環系統，確保齒輪與軸承得到絕對的潤滑。
4. 由電腦與伺服馬達控制切斷長度，上下刀軸採用4顆伺服馬達。
5. 最高機械速度350米/分，切斷紙長500mm時，切斷速度可達165米/分。

1. Heavy Duty Frames And Aluminum Alloy Tube Shafts Cutting Knives, Cutting Knives Lighting Design For High Speed Stable Running.
2. Helical Cutting Shaft Design And Transmission Gears Heating Treatment And Precision Grinding.
3. Special Lubricates Circulating System For Make Sure Gears And Bearings Get Lubricating Absolutely.
4. With 4 Units Servo Drive Motor For Upper And Lower Two Knives Shaft And Computer Control Cutting Length.
5. Max. Machine Speed: 350 M/min., The Speed Can Reach 165 M/min When Cutting 500mm Length.



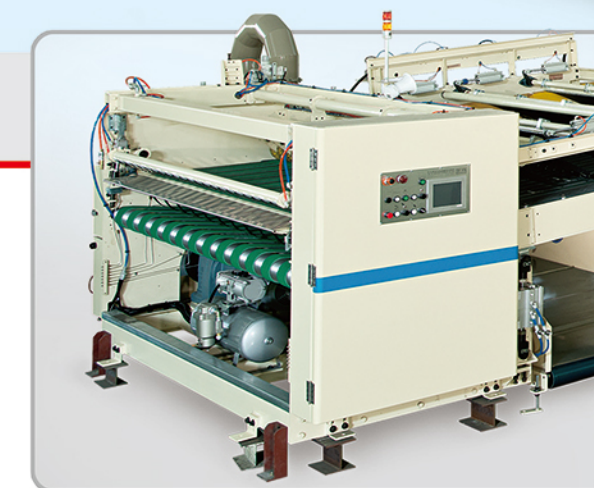
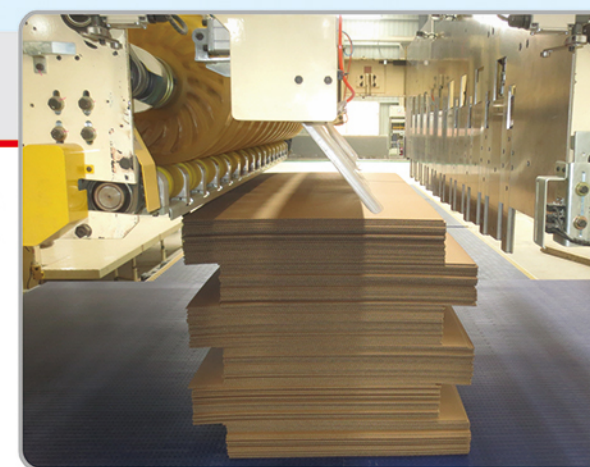


XD-300 伺服電腦式自動疊紙機 (日本靜岡工機技術轉移) Servo Type Computerized Auto Down Stacker (Japan Shizuoka Koki technology transfer)

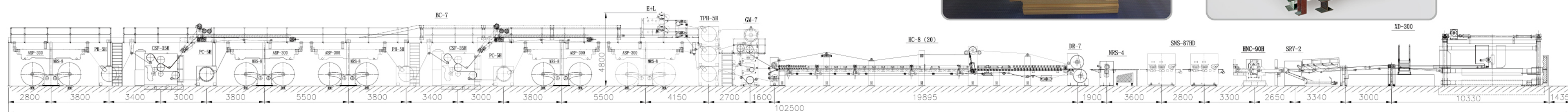
1. SRV-2自動不良排廢裝置，將接紙接頭與廢紙，經由橫切機切斷後，由此快速排出。
2. 疊紙自動控制功能：紙板的資料由電腦管理，採用彈簧鋼板、控制最適當的壓紙功能，按照生產速度、切長、紙寬、浪別等的變化，能夠把紙板整齊排列的輸送。
3. 採用伺服馬達控制，分批，昇降排出準確無誤。

1. From Nc Cut Off Eject Splicing Position Waste Paper By Srv-2 Automatic Waste Paper Remover.
2. Auto Stacking Function For Get Sheets Regular Stacking, According Speed, Length, Width, Flute Type...etc. The Sheets By Computer Data Management Provide Suitable Pressure For Press Sheets.
3. Adopted Servo Motors Control Conveyor Speed Separated Sheets And Elevator With Precision Lift / Down Control.

錯位堆疊
Staggered Stacking



SRV-2 不良排廢裝置
Waste Removal Device



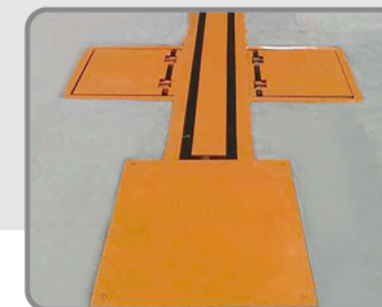
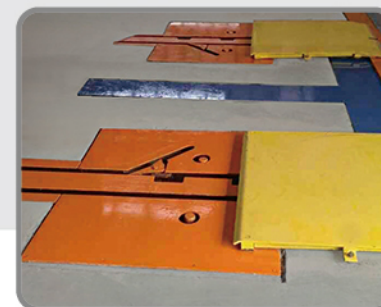


MING WEI

嶄新整合 縱橫全球
Global solutions for your MAX profit

MING WEI
明暉國際集團
MING WEI GROUP

AX
GROUP



瓦楞紙板生產線輸送系統(進倉/回倉系統) Corrugated Board Production Line Conveyor System

原紙輸送介紹:
原紙輸送系統包括原紙進紙輸送系統、原紙退紙輸送系統和原紙秤重系統。進紙系統可聯機生管系統和ERP系統，經鏈板輸送線、原紙轉盤等設備將原紙輸送到紙板線的指定位置。退紙系統自動檢測到退下的原紙後，經鏈板輸送線可自動輸送到原紙存放區，秤重系統可連線原紙退紙系統，並聯機ERP系統，將餘下紙捲的重量自動輸入ERP系統中。

Paper Roll Delivery System:
Including Feeder System, Release System And Weighing System. Feeder System Can Be Connected To Production Management System And Erp System, Conveying The Paper Roll To The Assigned Position Of The Corrugator Through The Chain Plate And Tuning Table Etc. Release System Automatically Detects The Unspent Paper Roll To Return To The Warehouse. The Weighing System Can Be Connected To Release System And Erp System, Automatically Input The Weight Of The Paper Roll Into Erp System.

回倉原紙輸送系統(驅動側) Paper Roll Delivery System For Storage (Drive Side)

原紙輸送系統 Paper Roll Delivery System

原紙輸送 Base Paper Conveyor	原紙輸送轉盤 Base Paper Turning Table	氣動踢紙器 Kick part
功率 Power	規格 Size	寬度 Width
2.2kw	Ø 2500xH900	1000mm
傳動速度 Delivery Speed	輸送馬達 Delivery Motor	機身高度 Height
15m/min	1.5kw減速馬達	1840mm
鏈板 Link Plate	旋轉馬達 Rotary Motor	推力 Thrust
W250x8t	2.2kw減速馬達	2000KG(0.5Mpa)
鏈條 Chain	輸送速度 Delinvery Speed	工作氣壓 Working Air Pressure
63.5p	15m/min	0.1-1.0 Mpa
	旋轉速度 Rotary Speed	
	15m/min	

規格表Specification



Japan
Shizuoka

靜岡工機株式會社(日本)
Shizuoka Koki Co., Ltd.



Japan
Tokyo

山田機械工業株式會社(日本)
Yamada Kikai Kogyo Co., Ltd.



Japan
Osaka

石倉系統有限公司(日本)
Ishikura System Co., Ltd.



U.S.A.
Spokane

何倫斯系統國際公司
Alliance Machine Systems
International, LLC.



Spain
Barcelona

西班牙康卓臨
Control-ing

