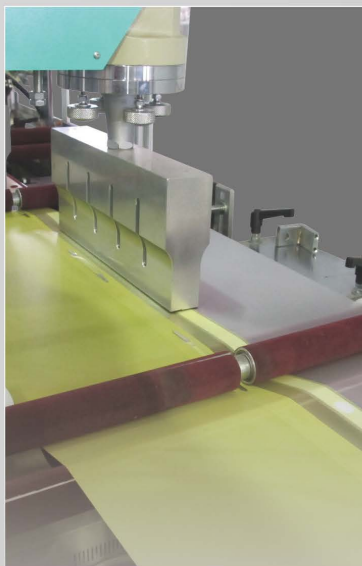




MING JILEE ENTERPRISE CO., LTD.



COMPANY PROFILE & PRODUCT CATALOGUE

We Are a Professional Plastic Extruder and Converting Machine Manufacturer

Turn The Tide In Your Favor

Company Introduction

MINGJILEE ENTERPRISE



Mingjilee Enterprise CO., LTD - Turn The Tide In Your Favor

Founded in 1987, a ISO-9002 and CE certified professional machinery manufacturer. Our products included PP extrusion line and PP, HD/LD PE blowing film extrusion; stationery file converting machine - can produce business file/data bag/file clip/photo pocket/name card pocket/index/bubble paper envelope; sealing & cutting machinery-side sealing bag/t-shirt bag; waste recycling and pelletizing machine.

Worldwide Sales

Provide high quality products and the most competitive price for worldwide sales with the best service: technician in factory service, know how transferring, sharing raw material formula. By providing our customers the most efficient management and production, we have gained good reputation from domestic and international market.

Sustainable Development

Constant innovation and development of sophisticated automatic machinery, providing customized, high efficiency, high yield, high quality and reasonable price automatic machinery for the packaging industry.

Worldwide Sales



Company History - Sustainable Development

a. First Stage (1987 - 2009)

- Professional manufacturing of T-shirt bag machine and packing bag machine (1987-until present)
- Successful design of stationery file machine (1990)
- Successful design of flat file (presentation file) machine (1997)
- Successful design of CPP extrusion line and P.P. blowing film machine (1998)
- Successful design of fully automatic clear book machine (1998)
- Successful design of fully automatic index divider machine (1998)
- Establishment of ultrasonic welding company (Ming-Yo Enterprise Co.,Ltd) (2002-until present)
- Successful design of PP foam sheet extrusion line (2005)
- Successful design of agricultural banana growing bag and market package (2007)
- Successful design of twin servomotor data-bags machine (2003)
- Successful design of fully automatic mylar index divider machine (2008)
- Successful design of recycled bubble-envelope bag machine (2008)

b. Second Stage (2009 - until present)

- Expansion of company premises from two sites to three sites. (factory area: 7600m²)
- Successful use of CPP extrusion line to produce P.P film for outer cover of lever arch file (2008)
- Successful design of fully automatic "my clear bag" machine (2010)
- Successful design of high production manifold CPP extrusion line (2011)
- Successful design of index sheet protector machine (2012)
- Successful design of flower bag machine with parcel aggregator (2012)
- Successful design of pre-taped masking film rewinding machine (2012)
- Successful design of book cover rolling machine (2012)
- Successful design of plastic ruler auto-feeding and packing machine (2012)
- Successful design of spine label machine for lever arch file (2012)
- Design of corrugated sheet side-sealing machine currently in progress....
- Design of automatic spring file machine currently in progress....

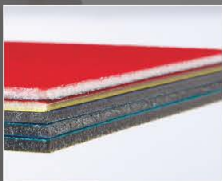
PP Extrusion Line and Blowing Film Extrusion



Triple Manifold CPP Film Extrusion Line
MGB-CPP-1800 2LF



CPP Thin Film & PP Thick Sheet Extrusion Line
MGB-CPP-100 GDTV



Multi-Layers PP Foam Sheet Extrusion Line
MGB-PPF-1000

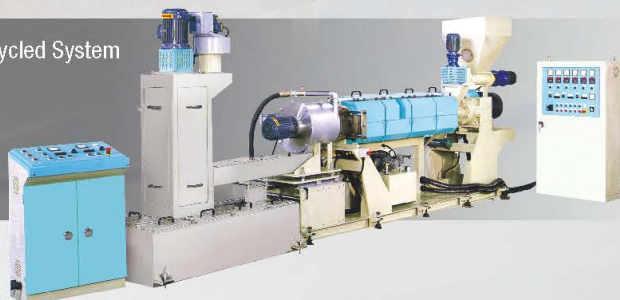


P.P Tubular Film Extrusion Line
MGPP-65

MGPP-75, MGPP-55, MGPP-45, MGPP-35



Pelletising & Recycled System
MGB-RPW-65

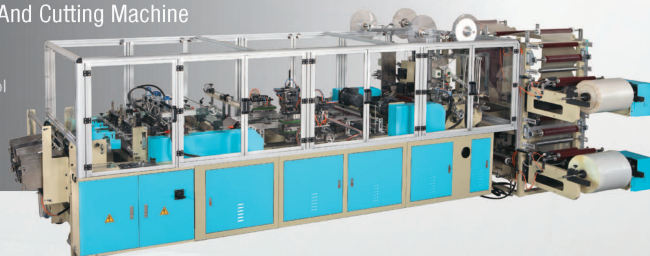


Stationery File Converting Machine

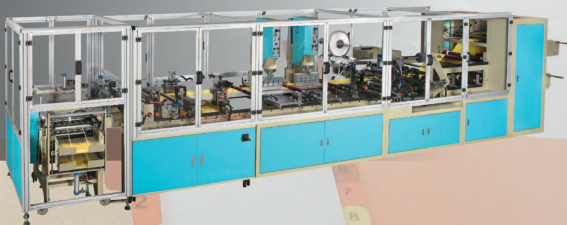


Twin Lines Data Pocket Sealing And Cutting Machine
MGA-17A-700DSP

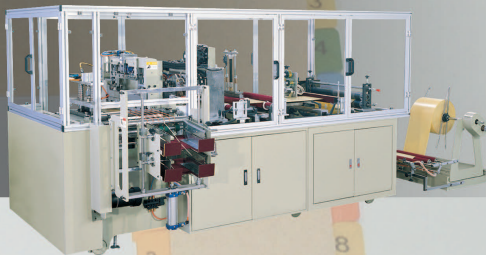
by two servo motor computing control



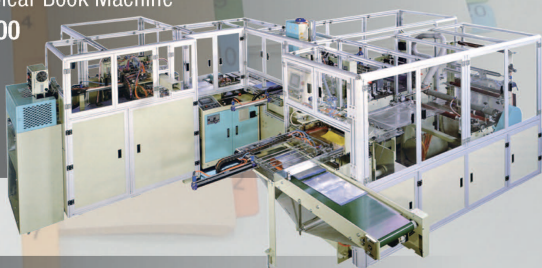
Presentation Folder (Flat File) Machine
MGA-41C-600



Index Divider Machine
MGA-56-700



Fully Auto. Clear Book Machine
MGA-68-500

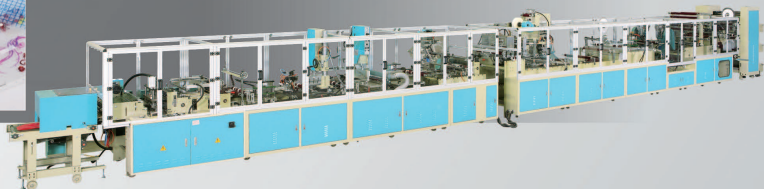


Multi-Function Sealing & Cutting Machine
MGA-70-700PHZ

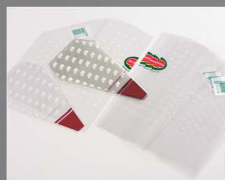
The final product will depend on customer's request



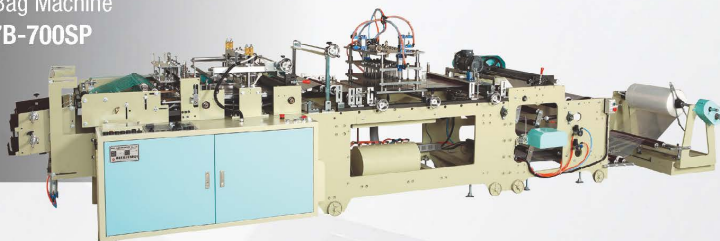
Multi-Function Files And Fully Auto. My Clear Bag Machine
MGA-70B-700SPHW



Customized Converting Machine



Banana Bag Machine
MGA-17B-700SP



Flower Bag and Grape Bag Machine
MGA-22-800



Auto. Ruler Packing Machine
MGA-68C-400



Slitting & Rewinding Machine
BJI-B600



Ultrasonic Plastics Welding System



SPECIFICATIONS

Model	Frequency	Line Source	Out cut Power	We ang Coaab ty	Weight	Dimension	Working Height
YW1220	20KHz	220V/10AIP	1200W	80m/m	155kg	L700xW550XH1600	0-340m/m
YW1520	20KHz	220V/10AIP	1500W	80m/m	155kg	L700xW550XH1600	0-340m/m
YW1815	15KHz	220V/10AIP	1800W	160m/m	160kg	L700xW550XH1600	0-340m/m
YW2215	15KHz	220V/10AIP	2200W	180m/m	160kg	L700xW550XH1600	0-340m/m
YW2615	15KHz	220V/15AIP	2600W	200m/m	165kg	L700xW550XH1600	0-340m/m

P.P. EXTRUSION LINE AND BLOWING FILM EXTRUSION

Product: PP Cast Film Extrusion Line, PP Sheet Extrusion Line, 3-Layer P.P Foam Sheet Extrusion Line, PP Tubular Film Extrusion Line, HD/LD PE Tubular Film Extrusion Line

Applicable Material: PP, HD/LD/LLD PE Granule

Application: Stationery File, Stationery Hard Cover Sheet, 3D Sheet, Foam Sheet

STATIONERY FILE CONVERTING MACHINE

All Kinds Of Sheet protector, Flat File (Presentation Folder), Clear Book, L-Shape Folder (E310), Mylar/Index Divider, Spine Label & Hot Stamping Book, Data Bag, Clip Folder, Photo Pocket, Name Card Pocket, Ruler Packing Machine

CUSTOMIZED CONVERTING MACHINE

Rewinding & Slitting Machine, Agricultural Bag (Flower, Banana, Grape...), Pre-Taped Masking Film Rewinding Machine, Side Sealing Bag

RECYCLING EQUIPMENT

Recycling Equipment for PP, HD/LD/LLD PE



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