

# FABRIKO PACKAGING







### Our Story

FOUNDEED IN MARCH 2017, A COMPANY
WHOSE MAIN PURPOSE IS MANUFACTURING
PACKAGING PRODUCTS, UTILIZING
RENEWABLE RESOURCES IN A RESPONSIBLE
WAY, LOCATED IN A STRATEGIC AREA THAT
ALLOWS EASY ACCESS TO ALL INDUSTRIAL
PLANTS, MAKING IT EASY TO DELIVER
QUICKLY AND CONVENIENTLY AS REQUIRED
BY OUR CUSTOMERS.

"JIT DELIVERIES"



## Our Mission

MANUFACTURING HIGH QUALITY
PACKAGING PRODUCTS AT AN EXCELLENT
PRICE WITH ALL THE COMPANY EMPLOYEES
AND SUPPLIERS WORKING TOGETHER
COMMITED TO SATISFYING OUR CUSTOMER
NEEDS AND CONSIDERING THE BEST FOR THE
COMMUNITY AND THE ENVIRONENT.



HIGH QUALITY PACKAGING PRODUCTST

# QUALITY SYSTEMS CERTIFICATIONS



- Adding value by focusing on the customers
- Focusing on both, product and service



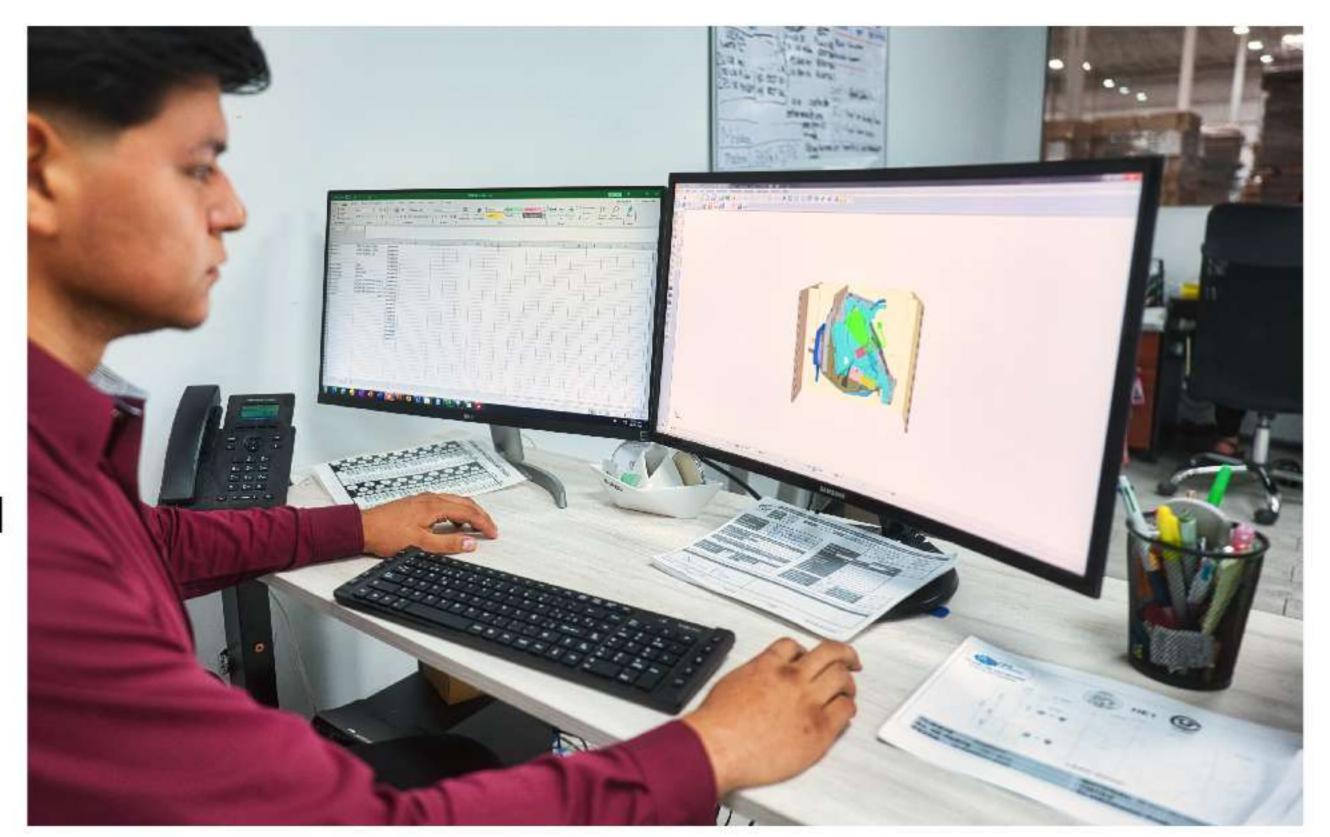
### FSC COC

- Promotes community integration around certified forests.
- Contributes to biodiversity conservation.
- Improves quality of lives.



### PACKAGING ENGINEERING

All our business divisions have the support of an expert packaging engineer who simplifies the product development process, preparation of samples for trial runs, validations and product specifications.







### CARDEON BUSINESS DIVISION

Our infrastructure has a 64,500 SqFt building. Currently operating at 50% of production capacity with 150 employees and 2 shifts (7am-12pm), 3rd Shift 100% available.



#### **BOX MANUFACTURING - LANGSTON FLEXO FOLDER GLUER SATURN II 37 X 97**

2 Color top printer

Max print 35 x 92 inches

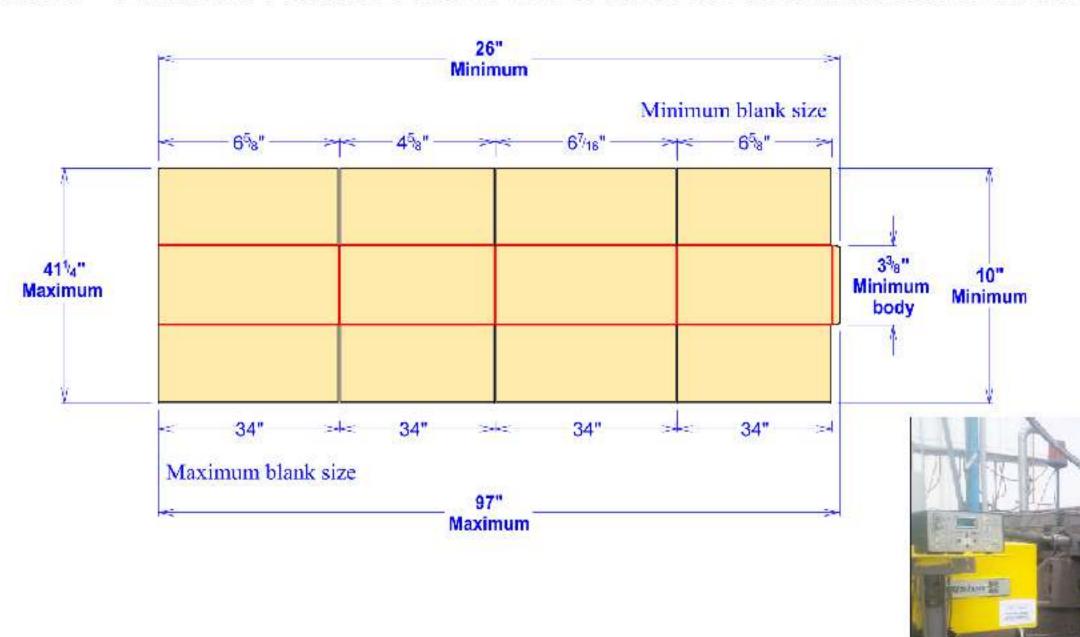
Slotting heads 4 sets

Sauer attachment : Hand and hinge hole vents

Capacity: 3500 boxes per

hour

Available capacity of 45% for new projects





#### **WARD ROTARY DIE CUTTER**

2 Colors bottom printer

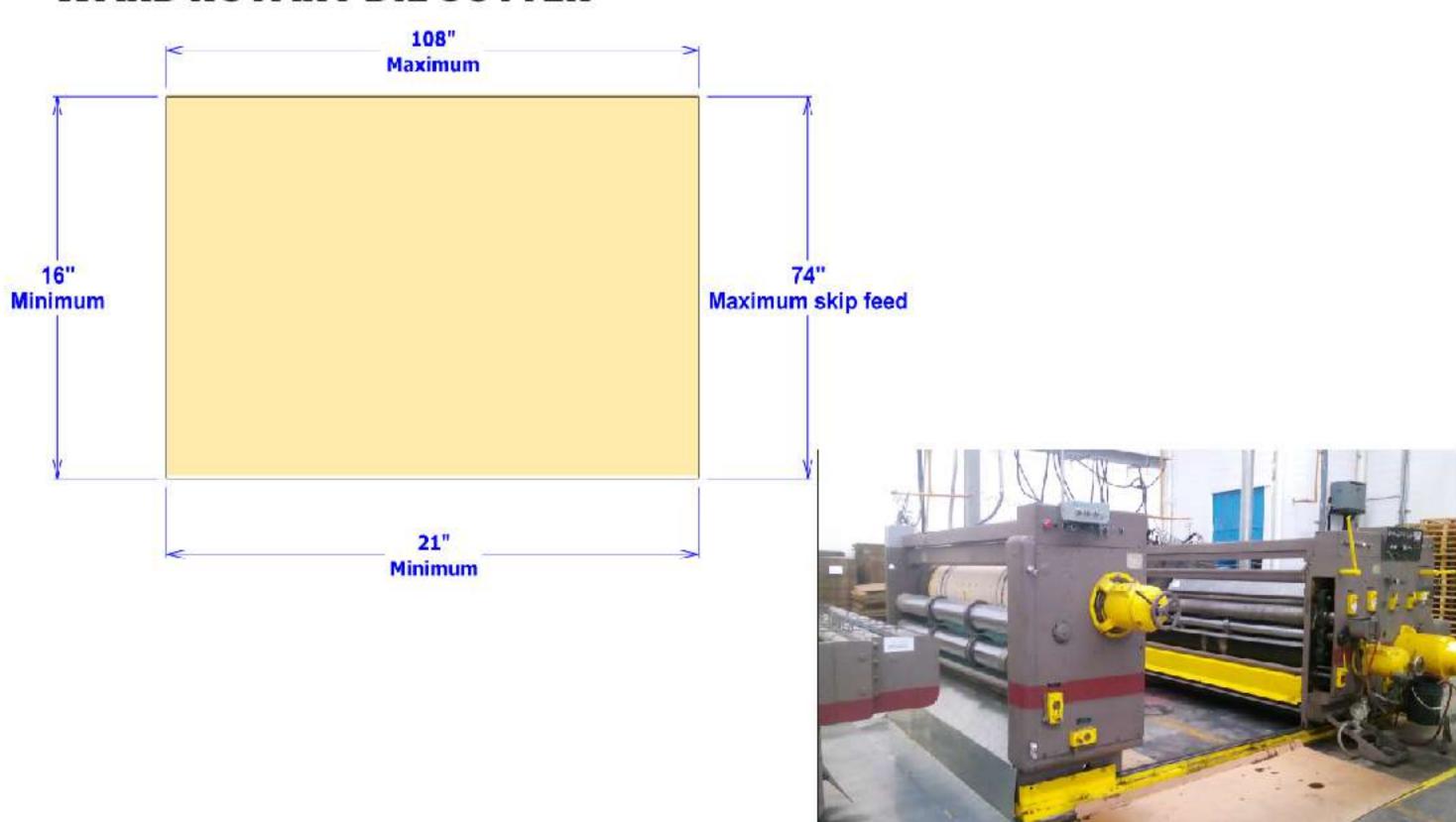
Max print 64" X 106"

Cutting die cylinder bolt patern on center

Capacity: 4500 kicks per

hour

Available capacity of 40 % for new projects





#### BESTICE MACHINE ROTARY DIE CUTTER

1 Color top printer

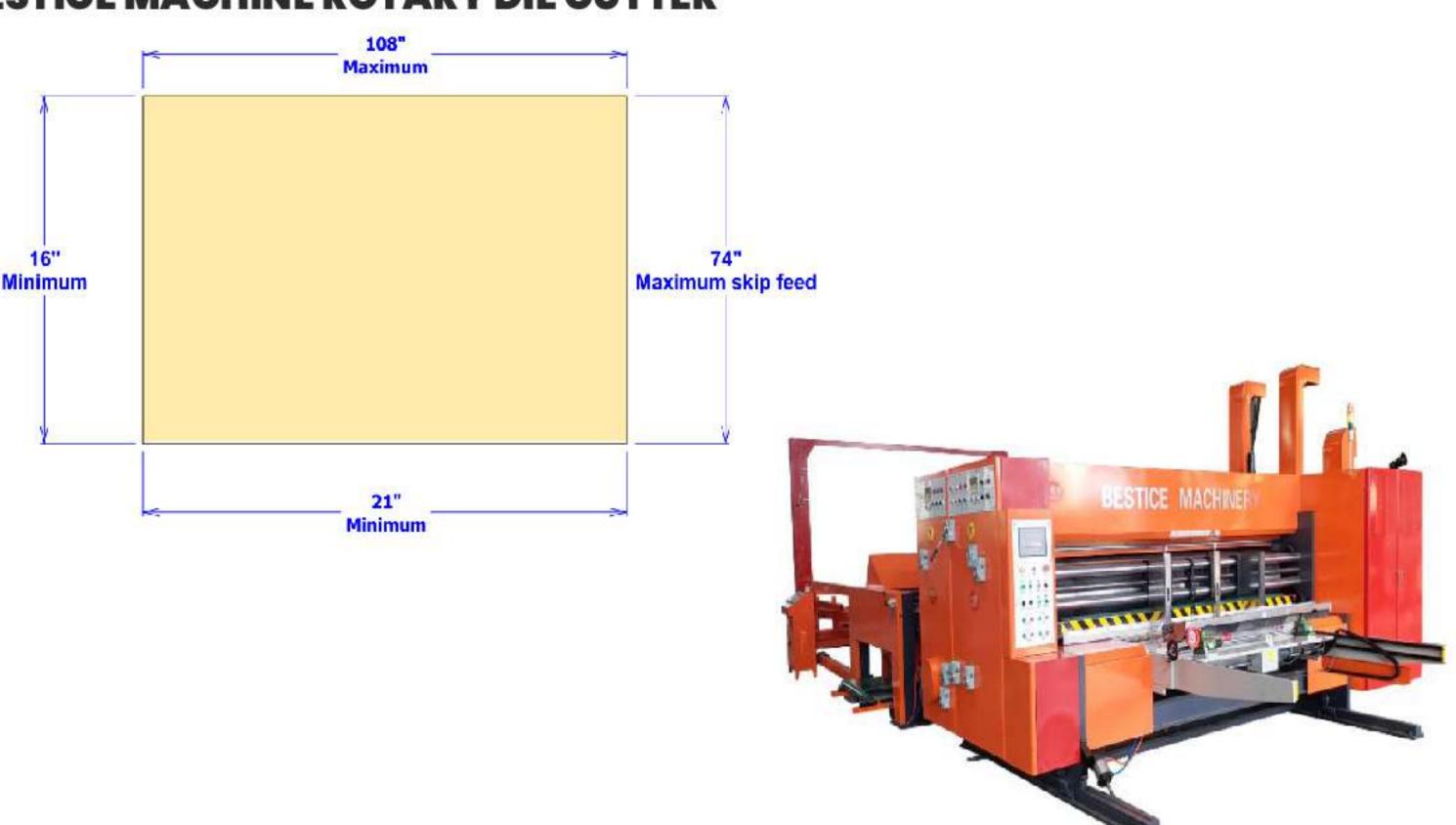
Max print 64" X 106"

Cutting die cylinder bolt patern on center

Capacity: 4500 kicks per

hour

Available capacity of 40 % for new projects



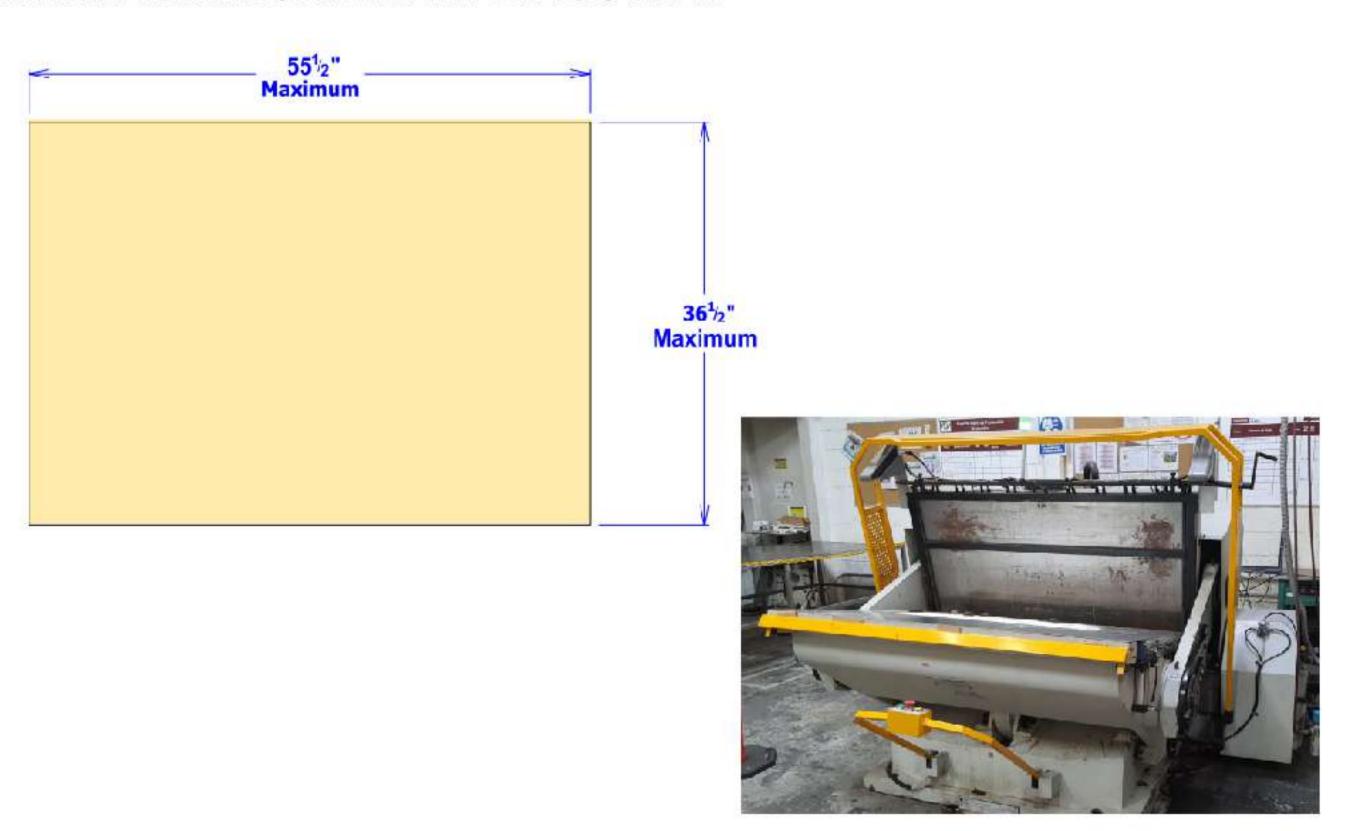


#### MARVIN INTERNATIONAL FLAT DIE CUTTER

Capacity: 850 kicks per hour

Able to cut cardbord and corrugated plastic up to 6mm.

Available capacity of 60 % for new projects

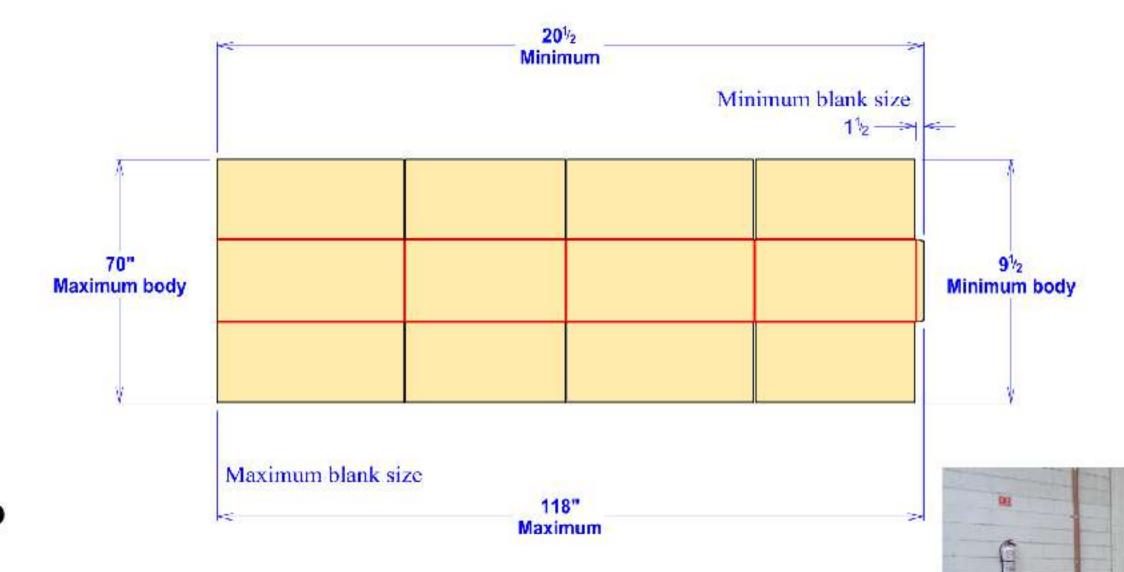




#### **GODSWILL SEMI-AUTOMATIC GLUER**

Capacity: 1500 kicks per hour

Available capacity of 60 % for new projects





### FOANS DIWISION

This business division has a 60,000 SqFt infrastructure . Currently operating at 45% of production capacity with 135 employees. Our facility is one of the three companies in the region with the capacity to extrude and manufacture PE Foam and corrugated plastic.



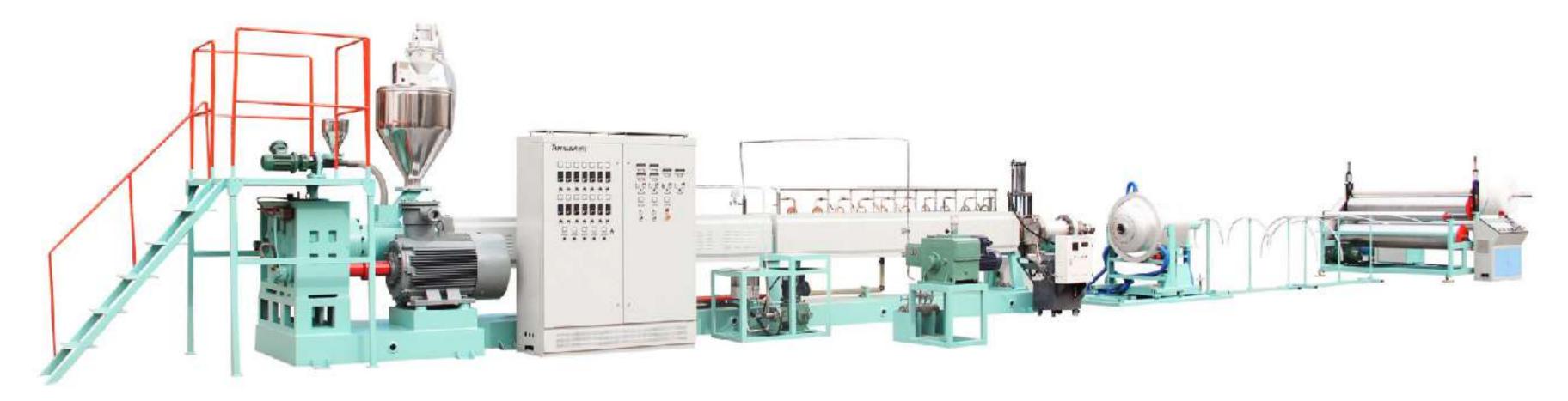
### FOAM CONVERSION EQUIPMENT

#### EPE FOAMED SHEET / FILM PRDUCTION LINE

Currently in operation two EPE Foam extruders machines able to produce foam sheets from 1/32 up to 4 inches wide.

Extrusion capacity: 1250 Resin pounds per hour

Available capacity of 70 % for new projects





### FOAM CONVERSION EQUIPMENT

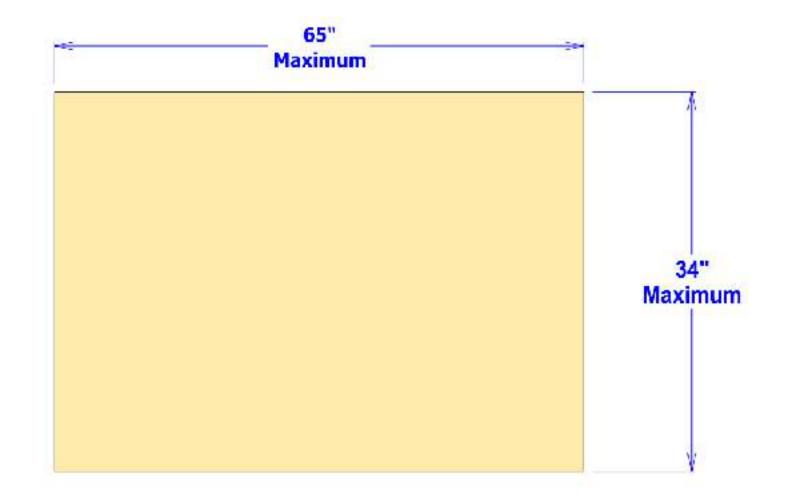
#### **HYDRAULIC PLANE CUTTING MACHINE**

4 hydraulic presses able to produce all kinds of foam requirements (PE, XLPE, PU...)

Capacity (each press): 300 kicks per hour

Available capacity of 60 % for new projects (each press)







### FOAM CONVERSION EQUIPMENT

#### PLASTIC CORRUGATED SHEET EXTRUDER

Currently in operation one corrugated plastic extruder machine able to produce plastic sheets from 3 mm up to 6 mm wide.

Extrusion capacity: 550 Resin pounds per hour

Available capacity of 70 % for new projects





### ASSEMBLING PRODUCTION LINES

Over 25 assemblig production lines at a 45% of capacity (100 employees) ready to process all your requirements.



### PRODUCTS













RCS

TRAY

KIT HSC

SPECIAL WOODEN PALLET

Polyethylene/Corrugated

Polystyrene/Corrugated

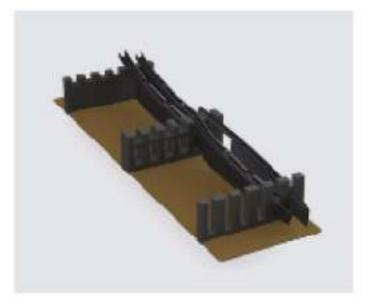












CONTAINER

**PARTITIONS** 

PAD

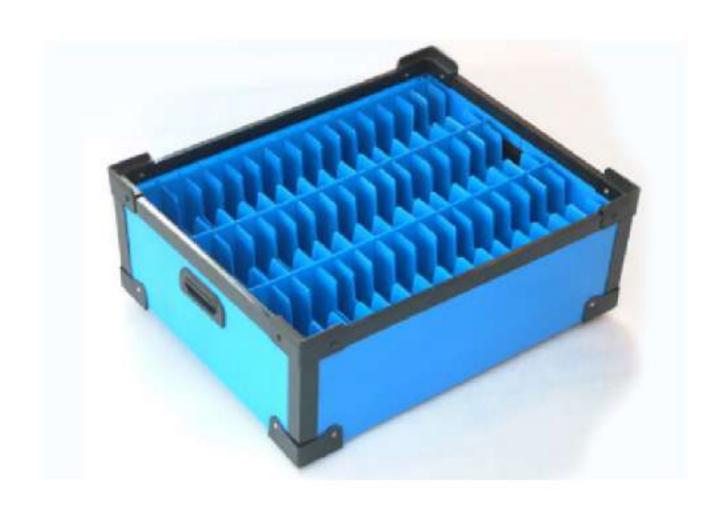
Polyethylene Foam

Die Cut / Separators

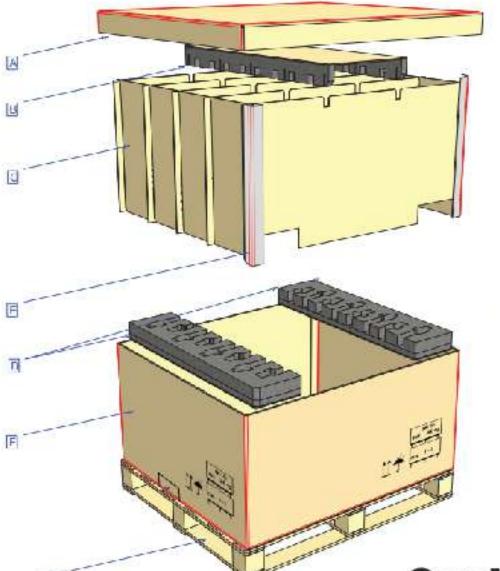
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### PRODUCTS



Corrugated plastic partintions and boxes for returnable packaging



REF.	COMPONENT
Α	COVER
В	TOP FOAM
C	PARTITION
D	BTTM FOAM
E	CORNERBOARD
F	HSC
G	HEAT TREATED PALLET

**Customized packaging** 





# Contact Us

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