



**PACTECH
MACHINERY**

PERPAC FORMKAG MANAGED CE

Performance
Packaged

www.pactechmachinery.com



ABOUT PACTECH MACHINERY

We are a growing organization in machinery manufacturing for Healthcare like Pharmaceuticals, F&B, Cosmetics & allied sectors with unmatched quality and innovation, we are the leaders in the industry for delivering high quality products with prompt customer service. We represent some of the most elite global packaging machine manufacturers in India and round the globe. Pactech GROUP has manufactured and represented the highest quality machines in the world. Our unwavering commitment to excellence begins by listening to you. Your ideas and our passion for innovation bring our breakthrough technology products to life. Then we test them vigorously. Not in some laboratory, but out in the real world. That's because we strive for and expect the best.

Based in the financial capital of India, Pactech GROUP has manufactured and represented the highest quality machines from different array's of Globe. Pactech also represents many global technologies in packaging from Germany, Spain, Turkey, Korea and many more striving our best to cater to all kind of customer requirements. At Pactech we believe in technological innovation and bring global technology to India to fulfill all kind of demand from our customers.

We believe in delivering world-class products and service to our esteemed customers our facility is GMP Certified with ultra-modern and futuristic infrastructure.

CUSTOMER SERVICE IS OUR TOP PRIORITY

Pactech Machinery insists on exceptional manufacturing quality. If, in the unlikely event a problem arises that is covered under the Pactech machinery warranty or you are not satisfied with our products or service, please E-MAIL our worldwide support address or contact one of our highly trained staff members for immediate action.

Pactech Machinery warrants to the original owner its products or any part against defect in material or workmanship. Pactech machinery will, at its discretion, either repair or replace the product free of charge. If the product is no longer available, Pactech machinery reserves the right to replace it with a similar product of equal value. This twelve (12) month warranty does not cover damages caused by improper care, nor does it cover the natural breakdown of material that occurs after extended use.



AUTOMATIC FRONT BACK LABELING MACHINE

Model: PM 50/100/150 FB 20

MOC: SS304

Speed: 50-200BPM

Specifications:

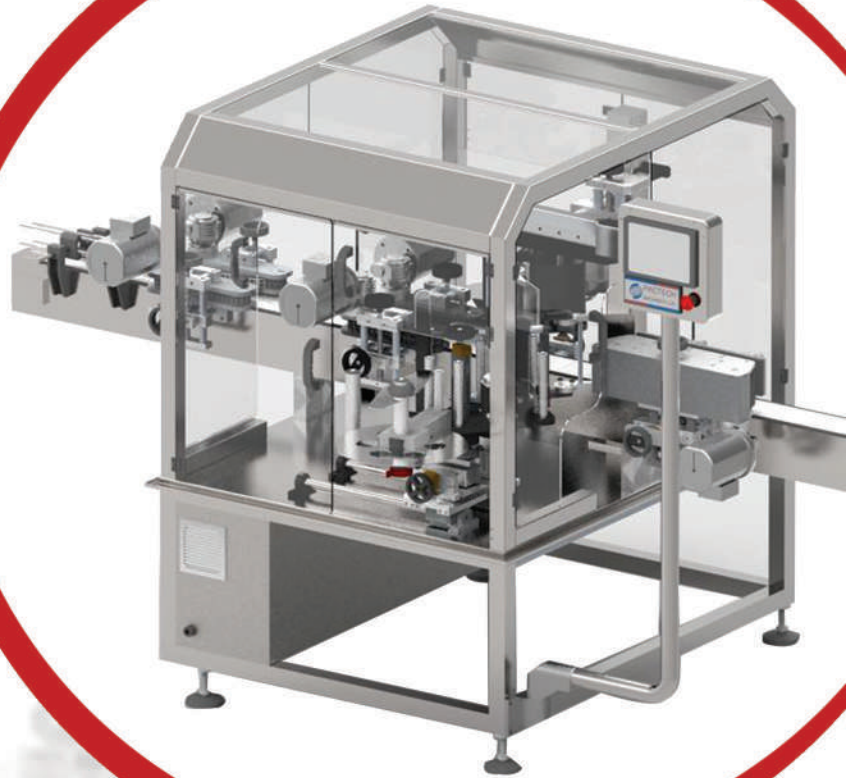
- Machine Size: 2500*1400*1500 mm
- Label Height: 20-250mm
- Precision: +/- 1mm
- Power Supply: 1 Phase 230V / 50HZ / AC
- Complete operation is PLC based.
- Bottle Diameter Range: 40-300mm
- Label Core Diameter: 76mm
- Label Outer Diameter: 250mm

Salient Features:

- Suitable for Glass/Plastic/Tin containers.
- High Accuracy and high speed, dispensing & labelling automatically.
- Label Head stepper / servo motor
- No bottle no Label system inbuilt.
- Inbuilt Auto-sync feature.

Optional:

- With 21CFR compliance
- With Inkjet printer
- Inspection and auto-rejection option available
- Flame proof equipment's



AUTOMATIC WRAPROUND LABELING MACHINE

Model: PM 50/100/150 WR 20

MOC: SS304

Speed: 50-150BPM

Specifications:

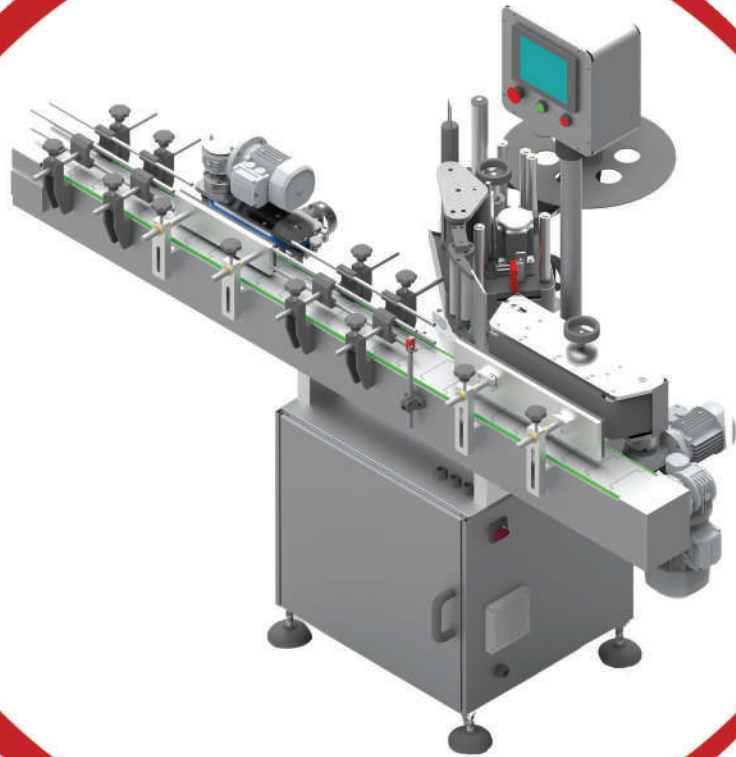
- **Machine Size:** 1500*650*1800 mm
- **Label Height:** 20-200mm
- **Precision:** +/- 1mm
- **Power Supply:** 1 Phase 230V / 50HZ / AC
- **Complete operation is PLC based.**
- **Bottle Diameter Range:** 20-150mm
- **Label Core Diameter:** 76mm
- **Label Outer Diameter:** 250mm

Salient Features:

- **Suitable for Glass & plastic Bottles/containers, Cans and Jars.**
- **High Accuracy and high speed, dispensing & labelling automatically.**
- **Label Head stepper / servo motor**
- **No bottle no Label system inbuilt.**
- **Inbuilt Auto-sync feature.**

Optional:

- **3 Point wraparound option available for cans, Jars or critical products.**
- **With 21CFR compliance**
- **With Inkjet printer**
- **Inspection and auto-rejection option available**
- **Flame proof equipment's**



TRACK AND TRACE WITH TAMPER EVIDENT LABELING MACHINE

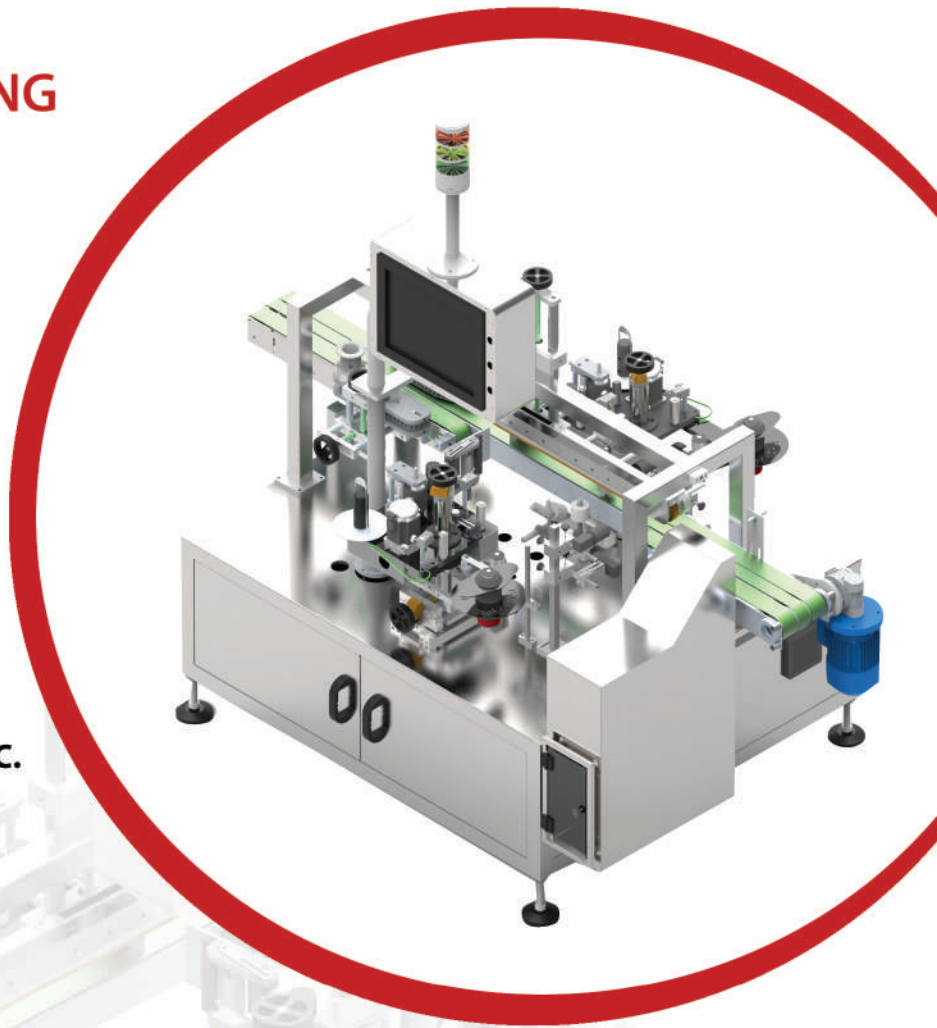
Model: PM 100/300 TTTE 10

MOC: SS304

Speed: 50-150BPM

Specifications:

- Machine Size: 2000*1400*1500 mm.
- Label Height: 10-15mm.
- Precision: +/- 1mm.
- Power Supply: 1 Phase 230V / 50HZ / AC.
- Complete operation is PLC based.
- Bottle Diameter Range: 50-200mm.
- Label Core Diameter: 76mm.
- Label Outer Diameter: 250mm.

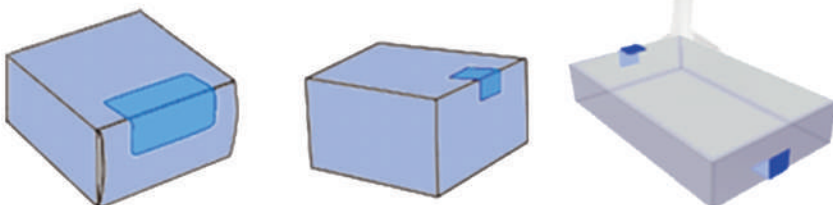


Salient Features:

- Carton Separator Belt with Orientation Verification Facility.
- High Resolution with TIJ Printer.
- Industrial Grade Optics for Inspections of Codes & Human Readable Data.
- Pneumatic Carton Rejection System.
- Pass & Rejection Verification System.
- Maximal Integration flexibility through modular design.

Optional:

- With 21CFR compliance.
- With Inkjet printer.
- Inspection and auto-rejection option available.
- Flame proof equipment's.



AUTOMATIC TOP LABELING MACHINE

Model: PM 100/300 TL 10

MOC: SS304

Speed: 50-150BPM

Specifications:

- Machine Size: 1500*650*1800 mm.
- Label Height: 20-150mm.
- Precision: +/- 1mm.
- Power Supply: 1 Phase 230V / 50HZ / AC.
- Complete operation is PLC based.
- Bottle Diameter Range: 80-200mm.
- Label Core Diameter: 76mm.
- Label Outer Diameter: 250mm.
- Inbuilt Auto-sync feature.

Salient Features:

- Suitable for Cartons/Pouches/IV Bottles.
- High Accuracy and high speed, dispensing & labelling automatically.
- Label Head stepper / servo motor.
- No bottle no Label system inbuilt.

Optional:

- With Inkjet printer.
- Inspection and auto-rejection option available.
- Flame proof equipment's.



AUTOMATIC FBWR LABELING MACHINE

Model: PM 100/300 FBWR 10

MOC: SS304

Speed: 50-150BPM

Specifications:

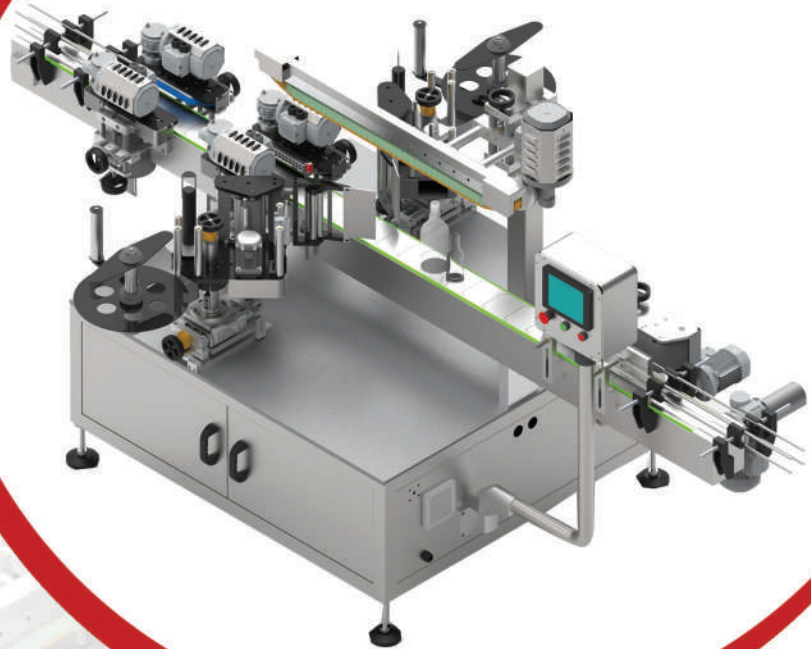
- Machine Size: 3000*1500*1800 mm.
- Label Height: 20-250mm.
- Precision: +/- 1mm.
- Power Supply: 1 Phase 230V / 50HZ / AC.
- Complete operation is PLC based.
- Bottle Diameter Range: 40-300mm.
- Label Core Diameter: 76mm.
- Label Outer Diameter: 250mm.

Salient Features:

- Suitable for Glass/Plastic/Tin containers.
- High Accuracy and high speed, dispensing & labelling automatically.
- Label Head stepper / servo motor.
- No carton no Label system inbuilt.

Optional:

- With 21CFR compliance.
- With Inkjet printer.
- Inspection and auto-rejection option available.
- Flame proof equipment's.



AUTOMATIC TOP + WRAPAROUND LABELING MACHINE

Model: PM 100/300 TWR 10

MOC: SS304

Speed: 50-150BPM

Specifications:

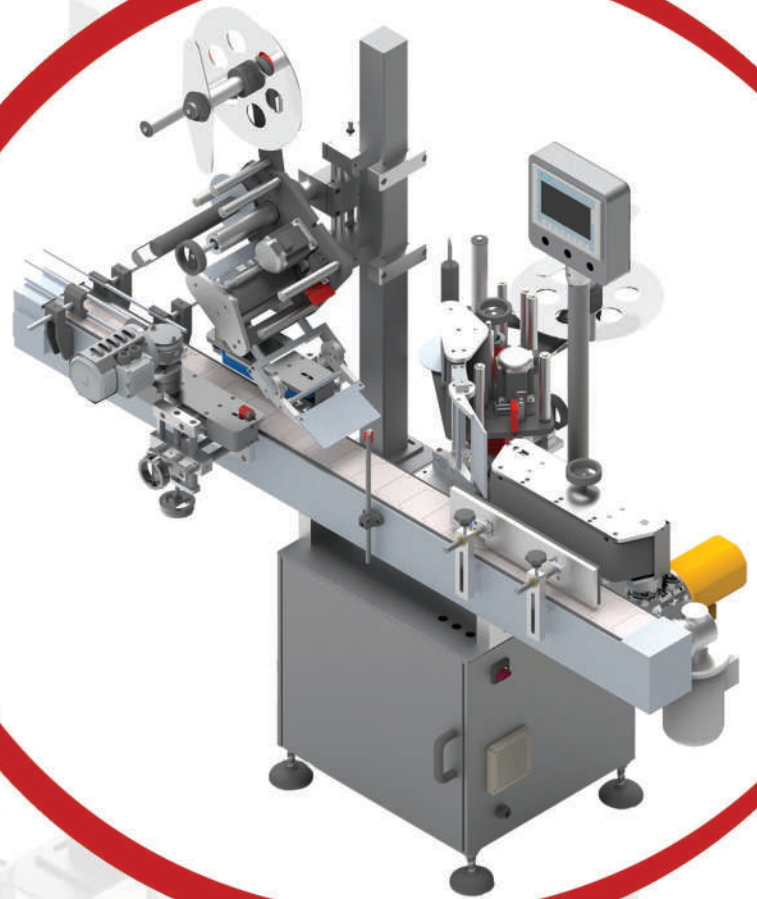
- Machine Size: 1500*650*1800 mm.
- Label Height: 20-200mm.
- Precision: +/- 1mm.
- Power Supply: 1 Phase 230V / 50HZ / AC.
- Complete operation is PLC based.
- Bottle Diameter Range: 20-100mm.
- Label Core Diameter: 76mm.
- Label Outer Diameter: 250mm.

Salient Features:

- Suitable for Monocartons.
- High Accuracy and high speed, dispensing & labelling automatically.
- Label Head stepper / servo motor.
- No carton no Label system inbuilt.

Optional:

- With 21CFR compliance.
- With Inkjet printer.
- Inspection and auto-rejection option available.
- Flame proof equipment's.



AUTOMATIC TOP + BOTTOM TE LABELING MACHINE

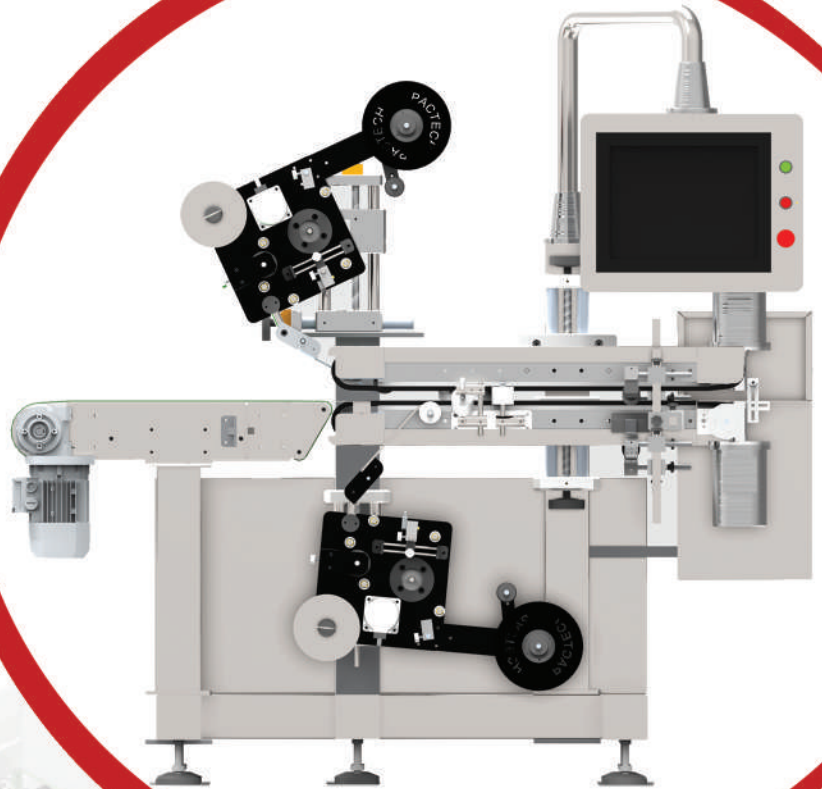
Model: PM 100/300 TBTE 10

MOC: SS304

Speed: 50-150BPM

Specifications:

- Machine Size: 1800*1400*1500 mm.
- Label Height: 10-15mm.
- Precision: +/- 1mm.
- Power Supply: 1 Phase 230V / 50HZ / AC.
- Complete operation is PLC based.
- Bottle Diameter Range: 50-200mm.
- Label Core Diameter: 76mm.
- Label Outer Diameter: 250mm.

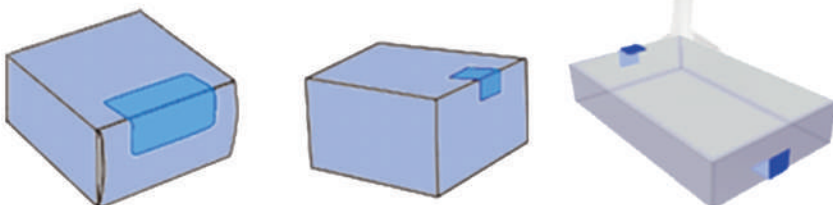


Salient Features:

- Suitable for Monocartons.
- High Accuracy and high speed, dispensing & labelling automatically.
- Label Head stepper / servo motor.
- No carton no Label system inbuilt.

Optional:

- With 21CFR compliance.
- With Inkjet printer.
- Inspection and auto-rejection option available.
- Flame proof equipment's.





MONOBLOCK LABELING_SEALING MACHINE

- › Rotary Monobloc machine for cylindrical, square, oval shape containers, etc.
- › Labelling applications: front label, back label, wraparound neck label, shoulder label, band, stamp, etc.
- › Production up to 10.000 bottles per hour with hot-melt system and sticker labeling.



FILLING AND CAPPING

- › Servo driven filling system with 0.1% accuracy.
- › Monoblock net weigh filler.
- › Applications : Liquor, water and juice



SHRINK WRAPPING MACHINE

- › Transparent and temper proof packaging.
- › Robust and flexible systems for all types of packaging.
- › ISO and CE certified with small footprint.
- › Low maintenance, quick and easy changeover.

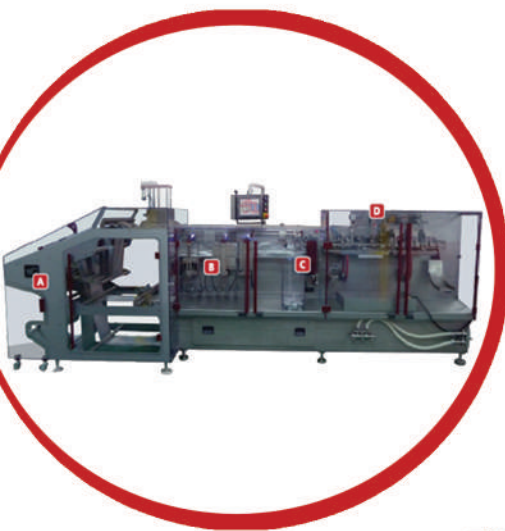


MULTILANE STICKPACK AND SACHET PACKAGING MACHINE

- › Filling Range: 125 mg - 70 grams.
- › Lane Numbers: 4-24 lanes
- › Speed: 200-1200 PPM
- › Accuracy of +/- 1%
- › Universal machine to pack powder, granules, liquid for mono dose.
- › Two different filler can be integrated in single machine.



HFFS MACHINE



- › High productivity, reliability and easy operating.
- › Automatic format changes (receipts).
- › Totally integrated automatic splicing system for both film reel and zipper reel (Don't Stop system).
- › Greatest versatility and flexibility all kinds of products (liquids and solids) in the same machine: flat pouch, stand up pouch (doypack or delta), pouch with top spout, pouch with corner spout, shaped pouch, pouch with zipper, etc.



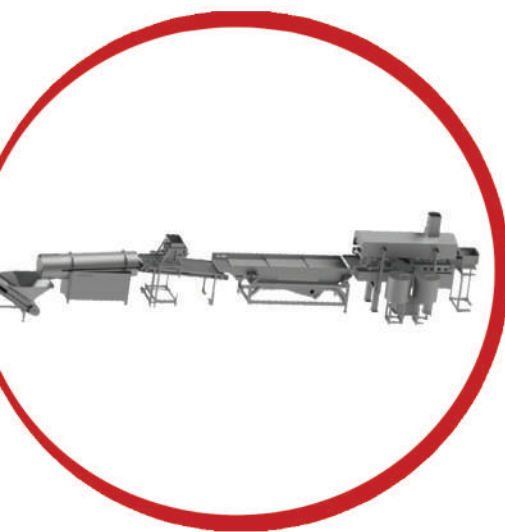
THERMOFORMING PACKAGING MACHINE



- › Capacity: 4500-40000 packs/hour.
- › Compatible with PET / PS / PP.
- › In-mould embossing date/batch code.
- › In-mould embossing for company logo.
- › Vacuum pack and MAP possible in single machine.
- › Total customization possible as per requirement.



SNACK PRODUCTION LINE



- › Production capacity of 200kgs/hour.
- › Potato chips and all Indian snacks.
- › Complete line solution.
- › Feeding → Frying → Oil Removing → Seasoning → Control Unit → Packaging



ROTARY PICK FILL SEAL MACHINE

- › Speed: 35 PPM
- › Bag Range: 100 GRAMS - 1KGS
- › Applications in Indian Namkeens,
- › Handwash, Commodities, Retort.





**PACTECH
MACHINERY**

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