THE CORE OF
BLISTER EXCELLENCE



AUTOPACK
INDUSTRIES

PRECISION. PERFORMANCE. RELIABILITY.

AN ISO 9001:2015 CERTIFIED COMPANY

NUMBERS THAT DEFINE US.

300+
SATISFIED CLIENTS

90+
OUR EXPERT STAFFS

100+
PACKAGING MACHINES INSTALLED

7600+
CHANGE PARTS DELIVERED



DRIVEN BY QUALITY.

DEFINED BY PRECISION.

At AUTOPACK INDUSTRIES, quality is built through time, precision, and unwavering commitment, because true success lies in exceeding customer expectations. Since our inception in 2000, we have been driven by a clear vision to deliver reliable, high-performance solutions to clients across the globe.

We specialize in manufacturing change parts and spare parts of PVC-ALU and ALU-ALU Blister Packing Machine and Cartoning Machines (Indian as well as Imported), Allied Spares, different range of Compack & Fully Automatic R&D Blister Machines for Exhibit Batches, De-Blistering Machine, Tool Comfort, and other special purpose Blister Machines. Backed by advanced technology and continuous innovation, our solutions are designed to meet evolving industry demands.

Under the leadership of Mr. Dinesh Surti, we have grown into a trusted name in pharmaceutical packaging machinery. With a skilled team and a robust infrastructure in Ahmedabad, we ensure consistent quality and dependable after sales support.

At AUTOPACK INDUSTRIES, every delivery marks the beginning of a lasting partnership.

OUR VISION

To Continue As A Highly Respected Global Company
To Emerge As One Of The Leaders In Pharmaceutical Industry
To Sustain Our Reputation Of Providing Customer Delight

OUR MISSION

To Deliver The Best Product Possible
To Maintain Healthy & Strong Relationship With Customer
To Abide By Transparent & Honest Work Module

OUR QUALITY POLICY

Every Product Undergoes Stringent Quality Testing
Strong Focus On Customer Satisfaction & Compatible Prices
Offers Customized Finishes As Per Client Requirements



CHANGE PARTS

AUTOPACK INDUSTRIES is one of the leading manufacturer of Blister Pack Machine Change Parts for Flat Bed Blister Packing Machines, Rotary Blister Packing Machines, Cartoning Machines and Allied Spares (Indian as well as Imported). We deliver high quality product at competitive price, in-time. With an attempt to surpass customer requirements we offer tailor-made solutions.



CLEAR LAB MINI
R&D BLISTER MACHINE



TECHNICAL DATA (DESCRIPTION CLEAR LAB MINI R & D - BLISTER MACHINE):

01	Blister Size - Minimum	30 x 50
02	Blister Size - Maximum	68 x 110
03	Forming Depth	12 mm
04	Forming Film	PVC, ALU/ALU, PVC/PVDC, PVC/PE/PVDC, ACLAR, DESICCANT & WHITE OPEQUE
05	Base Foil Roll Diameter	250 mm maximum
06	Base Foil Width	120 mm
07	Lidding Foil	Heat sealable aluminum or paper
08	Lid Foil Roll Diameter	150 mm
09	Lidding Foil Width	120 mm
10	Number Of Cycles - Pvc	Max. 20 cycles/min.
11	Machine Dimensions	Approx. - L=1565, W=640, H=1445 (in mm)
12	Machine Weight	Approx - 600 kg
13	Air Consumption	Approx. 7.2 cfm. at 6 bar pressure
14	Power Supply	440V, 50 Hz, connected load approx. 4.0 KW
15	Cooling Water	Approx. 120 lit./hour at 12 +/-2 degree centigrade.

OPTIONAL FEATURES:

PRC (Print Registration Control)
Polycarbonate Guard | Over Printing Unit | CE Certification

AP-1712 COMPAK
BLISTER MACHINE





The AP 1712 COMPAK is a compact, cost-effective blister packaging machine designed for clinical trial laboratories. Powered by a high-speed Mitsubishi PLC with servo-driven web indexing and a user-friendly touch screen HMI, it ensures precise, reliable operation.

Its advanced pneumatic system enables efficient auto product feeding and consistent blister quality, with seamless scalability tocommercial production. Built with durable, oil-free Festo pneumatics for low maintenance, the machine offers flexibility to handle PVC/PVdC, ALU/ALU, and ACLAR blister formats.

TECHNICAL DATA (DESCRIPTION CLEAR LAB - R&D):

01	Blister Size - Minimum	35 x 42mm
02	Blister Size - Maximum	110 X 156mm
03	Forming Depth	12 mm
04	Forming Film	PVC, ALU/ALU, PVC/PVDC, PVC/PE/PVDC, ACLAR, DESICCANT & WHITE OPEQUE
05	Base Foil Roll Diameter	320 mm Maximum
06	Base Foil Width	170 mm
07	Lidding Foil	Heat Sealable Aluminum Or Paper
08	Lid Foil Roll Diameter	150 mm
09	Lidding Foil Width	170 mm
10	Number Of Cycles - Pvc	Max. 30 Cycles/min.
11	Machine Dimensions	Approx. - L=2500, W=890, H=2120 (in mm)
12	Machine Weight	Approx - 1200 kg
13	Air Consumption	Approx. 3.5 cfm. at 6 Bar Pressure
14	Power Supply	415V, 50 Hz, Connected Load Approx. 9 KW
15	Cooling Water	Approx. 120 lit./hour at 12 +/-2 Degree Centigrade.

OPTIONAL FEATURES:

Perforation | Product feeding | PRC (Print Registration Control)
Polycarbonate Guard | Pin Hole Detection System | Camera | 21 CFR | CE Certification

DE BLISTER MACHINE-DBT



TECHNICAL SPECIFICATIONS:

01	Blister size : Minimum : 25 mm x 25 mm,
0	Maximum : 145 mm x 240 mm
02	40 Blister per minute
0	(Depending on efficiency of operating person)
03	Equipment size : 500 mm x 560 mm x 1000 mm height
04	Weight : 40 kg.
05	Voltage : 230 volt, Single phase, Frequency : 50 Hz

De-Blister Machine is a semi-automatic de-blistering machine designed to efficiently recover tablets and capsules from rejected PVC/ALU and ALU/ALU blisters, eliminating the need for manual emptying. Its advanced roller technology ensures maximum recovery of undamaged products, while automatic segregation separates product and foil seamlessly.

Built with cGMP-compliant design and SS 316 contact parts, it ensures hygiene and easy cleaning. The machine offers quick changeover within 2 minutes, noiseless and vibration-free operation, and user-friendly features like movable trays and trolleys. It enhances productivity while reducing operator effort and product loss.

TOOL COMFORT



KEY FEATURES:

01	Robust and Compact Design
02	Customizable as per Machine Model
03	Safe Transfer of Format Parts
04	Ensures Longevity of Format Parts

It is used to carry full set of format parts from store to packing area. Safety and shelf life of Blister Format Parts has been a growing concern for pharmaceutical companies. Format parts often got damaged in handling.

AUTOPACK INDUSTRIES has introduced Tool Comfort. It is format parts carrier with compact design and convenient to handle. It helps during changeover of the format parts. It is safe and easy.

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