



INNOVATIVE PACKAGING SOLUTIONS



Efficiency
Experience
Expertise

the company

APACK is specialized on food packaging by developing solutions and technologies with packaging machines and providing packaging equipment needs and technical support to the leading domestic and foreign companies worldwide.

We are dedicated to present the most natural form of the food without the use of preservatives while preserving the taste and nutritional quality of the food. Since it's founding in 2005, APACK provides right solutions to client's needs with the longest possible shelf life and minimum cost.

APACK manufactures its packaging machines with their unique designs, down to the smallest parts in its own facilities that complies with the international standards and certification.

Time is
ticking

Apack presents new packaging solution with wide range of packaging machinery

VACUM MACHINE VC600 SINGLE CHAMBER / VCM750 DOUBLE CHAMBER

DOT SC / tableTOP DESKTOP TRAY SEALER

MAP25 SEMI AUTOMATIC TRAY SEALER

autoMAP 100 - 200 - mini FULLY AUTOMATIC PACKAGING LINE

perFORMA series THERMOFORM PACKAGING LINE



nonestop R&D

Besides manufacturing packaging machinery and turnkey packaging solutions, APACK also offers a variety of rigid packaging products as part of a complete packaging system, which includes a number of portion-size packaging, specialty films and sophisticated rollstock materials for a wide range of applications.

Nonstop Research & Development to make always better...



The most important feature of APACK range of packaging machines is that it can be improved according to the demands and needs of the customers. User-friendliness, reliability, maintainability, and safety are at the forefront of APACK's engineering strategy and support our dedication to quality. Every piece of the APACK's equipment is built by own and has under the APACK's worldwide warranty and accessible to 24/7 online technical support.

Here in APACK, being open to new ideas, responding to new trends and market conditions, and making improvements to the products and services that already exists, we are with you for all your food-packaging solutions.

All APACK machines are made of world standard AISI304 stainless steel. Also, our high end automatic machines can be controlled with the touch screen and monitored online remotely.

VACUUM MACHINE

Single & Double Chamber
Packaging Without Additives

VC600

Single Chamber Vacuum Machine

Stainless Steel
Transparent Lid for check-up Packaging Process
Easy Operation with Digital Controller
Gas Flush (N₂, Co₂, O₂)
Easy Removable Wireless Sealing Bars
Electricity AC 220V, 1Ph, 50 Hz, 5.0 KW
Seal Size (L X W) mm 600 X 5
Dimensions (W X D X H) mm. 635 X 600 X 170
Vacuum Pump (m³/h): 54



VCM750

Double Chamber Vacuum Machine

High Level Production Capacity
Stable Electric Circuit Design and Longer Durability
Easy Operation by Digital Controller
Stainless Steel Frame
User Friendly and Easy to Clean for Optimal Hygiene
Double Heaters, 2 Sealing Bars, Gas Flushing
Electricity; 380 volt, 3 Ph, 50 Hz, 7,0 KW
Seal Size: 4x750x10 mm
Chamber Size: 780x720x180 mm
Vacuum Pump (m³/h): 120



DOT SC

Basic Tray Sealer

the perfect take-away-system



various application
integrated seal&cut functions
for small volume production
seals both cold and hot food
high quality equipped
minimal maintenance
safety tested



DOT S/SC is an inexpensive, compact, and easy to use and carry around, hygienically designed that can manage to do multiple jobs under a single roof. Both sealing and cutting are completed simultaneously in preformed trays.

DOT series machines are made of stainless steel and cast-iron materials, equipped with digital temperature controller. Suitable for both hot and cold served foods with the appropriate packaging materials. After the thermosealing with SC models, operators do not need to cut the leftover film parts and upon few trials, one can reduce the flaws and get the real results.

Size : 280x500x410 mm, 20 kg approx.
Power: 230 volt VAC, 1.0 kW
Lid film width: 170-220-360 mm
Outer diameter: 200 mm
Tray options: monoPET, monoPP, PET/PE, PVC/PE, DOT, PAPER, ALU, CPET, AMPET



**ISIT
YE!**

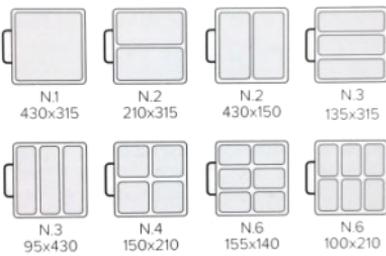
MAP25

Semi Automatic Tray Sealer

effective, variable, profitable

MAP25 is ideal for small or medium-sized food producers. Stainless-steel body with its sturdy design is allowed operators to move around easily without changing the settings. Cleaning and maintenance is very easy and, it fits easily most processing floors with its compact design. Touch-screen controls enables the operators to follow packaging steps and determine the possible error messages on the screen. It can be adjusted for all types of trays and films. Multiple program memory assists operators to switch between the packaging of various products. MAP25 has a versatile quick-change of molds for different tray sizes and gradual vacuum and film sealing allows the removal of gasses inside the package. The Skin Packaging is now available with MAP25 series.

Certified World Industry Standards
Lower Cost for Industrial Producers
High-End Quality Components
Easy to Use
Effective
Variable
Profitable
Fits in Small Places



MAP25

Power	400V, 50Hz 3/N/PE 6.0 kW Max
Vacuum pump	60m ³ /h
Air consumption	7 nl per cycle, 6 bar, 30 nl/min
Gas pressure	2-6 bar
Capacity	2-6 cycle/minute
Dimension	650/1090/1720 mm
Weight	450 kg
Film width	470mm max / ø76mm max
Control Panel	Touch Control 24 vdc PLC

autoMAP 100-200-mini

Fully Automatic Tray Sealer Line
tailor-made packaging design

AutoMAP100-200-mini inline tray sealer is designed for both inline and offline filled products. Seal only, vacuum and modified atmosphere capability provides versatility and increases productivity.

- Improved Product Shelf-Life
- Outstanding Packaging Performance
- Compact and Functional Design
- High-End Quality Components
- Versatility in Packaging
- Innovative Packaging Design
- PLC Controls
- Touch Screen Visualization
- Multilingual Software



autoMAP 100-200-mini

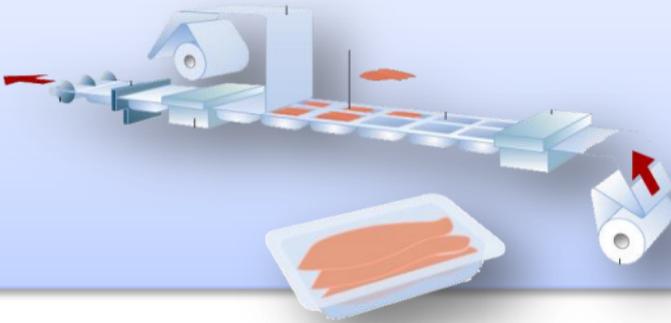
- Power: 4.0 - 8.0 Kw, 400V, 50Hz, 3 PNE AC
- Vacuum pump: 105 - 200 cbm/h
- Air pressure: 6 Bar Dry
- Gas consumption: 35 nl per cycle
- Inert gas: 2- 5 Bar
- Control circuit: 24 vdc
- Easy of Use: Touch-Screen, PLC, 99 program, memory, error messages and counter. Eliminate easily, phase, pressure, emergency stop, motor relay, etc.
- Language: Turkish, English or Local Languages
- Film width: 420 mm
- Diameter mandrel: 76 mm
- Diameter of roll: 300 mm
- Capacity: 7-10 cycl/minute
- Including filter for liquid/dust
- Width of machine: 900 mm
- length: 2800-367 mm
- Height: 1663 mm
- Loading area: 1.5-3.0 m



perFORMA

Thermoforming Line

the key role of equipment



Form Station
Film Heating
Film Forming
Loading Area
Sealing Station
Cutting Station
Accessories
Print Options

Thermoforming is a manufacturing process where a plastic sheet is heated to a pliable forming temperature, formed to a specific shape in a mold, and trimmed to create a usable product. Our thermoforming product combines the two critical steps of forming and cutting into one operation, resulting in excellent clarity, detail and sparkle of the finished products. Tooling setup and machine operation requires minimal operator training.



perFORMA

Power	400V, 50Hz, 3/N/PE min 4.0 – max 14.0 kW
Vacuum Pump	60-205m ³ /hour
Compressed Air	6 Bar Consistent and Dry Air
Comp. Air Cap.	400-600 nl/min.
Gas Pressure	6 Bar
Top Film Width	330/370/430/470/530/570 mm.
Top Film Int. Diameter	76 mm.
Top Film Ext. Diameter	300 mm.
Bottom Film Width	320/360/420/460/520/560 mm.
Bottom Film Int. Dia.	76 mm.
Bottom Film Ext. Dia	300 mm.
Cooling Water	60-80 litre/hour
Cooling Water Capacity	6000kCAI/hour
Pneumatic Sys	Winmann / Fatek / Masterworks
Electrical Motors	Varvel
Capacity	8-14 operations/min.
Optional	Liquid / Dust Filter
Control Circuit	24 VDC
Control Panel	Beijer Color Touch Screen
Loading Area	2.0-3.0 mt
Width	6000mm.
Length	1800mm.
Height	1070mm.
Weight	Approx. 1500 Kg.

APACK offers more than Packaging

take advantage of our experience

INNOVATION

APPLICATIONS

HIGHEST QUALITY

COST EFFECTIVE

CUSTOM DESIGNS

ACCESSORIES

INTERNET ACCESS

7-24 WORLDWIDE SERVICE

APACK produces one of the highest quality packaging machine and flexible films ranges in Turkey and export. Our standard range of packaging machines have been developed according request to ensure quality-products protection.

We constantly over deliver. Production quality, customer focus and design innovation ensures our solution are the best they can be. We have the capability to turn your requirement into reality with the less worry, time and cost.

Your product must reach the consumer in pristine condition, adding to the overall value and shelf presence. APACK visually stunning yet practical tray solutions. The possibilities... endless...

We pride ourselves in our attention to detail and customer care. We offer functional solution, quick delivery and a complete after sale support & service culture.



APACK Ambalaj Makine Sanayi ve Tic.Ltd.Sti.

Ferhatpasa Mahallesi 22.Sokak No:43

34888 Atasehir • Istanbul / TURKEY

www.apack.com.tr info@apack.com.tr

Tel:+90 216 661 33 71 • +90 216 661 26 69

+90 216 661 60 13

Fax:+90 216 661 33 70