

PACKAGING TECHNOLOGIES™
apack
TRAY SEALER
DOTs

PACKAGING TECHNOLOGIES™
apack
TABLE TOP
20



PACKAGING TECHNOLOGIES™
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* FULL MEMBER OF THE TURKISH PACKAGING MACHINE PRODUCERS ASSOCIATION.
* MEMBER OF EHEG (EUROPEAN HYGIENIC ENGINEERING AND DESIGN GROUP).

PACKAGING TECHNOLOGIES™
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TRAY SEALER
DOTsc

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MODERN TECHNOLOGY **a**

HIGH EFFICIENCY **a**

EASY USE **a**

FAST SERVICE SUPPORT **a**

a Tabletop Series
Semi-Automatic
Tray Sealing Machine



a OPTIONAL



a Tabletop Series

Semi - Automatic Tray Sealing Machine

TABLETOP20 has been designed to package all kinds of foods in a healthy manner by sealing plastic, aluminum, and paper trays with a top film.

TABLETOP20 is the first step towards transition to automation in tray sealing machines and the most suitable solution for your small or medium-sized enterprise.

Different types and sizes of packages can be sealed since you can change the mold of the machine. It can be used for everyday foods which do not need a shelf life as well as IQF-type frozen products. It is economical, easy to use and clean, and does not take up much space.

It has a hygienic and compact design.

It gathers several functions that require multiple machines in one place. Its semi-automatic operation with drawer allows for performing sealing and cutting processes seamlessly.

The digital temperature adjustment panel on **TABLETOP20** maintains the desired sealing temperature. You can adjust the tray/film sealing time as you wish using the digital sealing time adjustment panel on the machine. It does not require compressed air; all operations are performed by electric motors. The machine is made of stainless steel. You can use packaging materials for both hot and cold service. It allows you to present clean and good-looking products to your customers. You can use printed and multi-layer films.

TABLETOP20 tray sealing machines provide you with high-quality packaging with a small budget.



TABLETOP 20 TECHNICAL SPECIFICATIONS

ENERGY	1/N/PE 200-220 V 50-60 Hz
POWER	2.0 kW Max
CAPACITY	6-10 cycle/min
CONTROL PANEL	Dijital Temperature Adjustment Panel and Sealing
DIMENSIONS	500/820/800 mm.
FILM WIDTH	380mm.max
FILM REEL DIAMETER	76mm.
WEIGHT	60 kg.
OPERATION	Semi - Automatic - with Drawer

TABLETOP 20 FILM USE

PE PEEL (Peelable)	Can seal all Types of Tray
CPP PEEL (Peelable)	Can seal PP Trays
OPET HS	Can seal DOT, CPET, PAPER and Aluminum Trays.

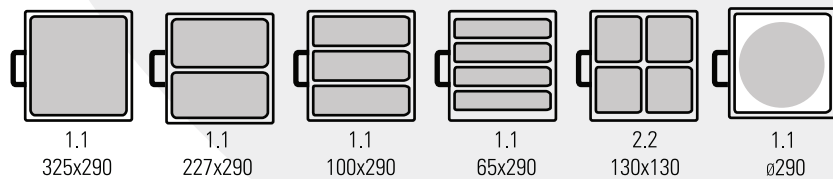
TABLETOP 20 TRY USE

MonoPET	PET	PE ALUMINIUM
MonoPP	PAPER / CARD BOARD	PS CPET

TABLETOP 20

Mold	Dimensions (mm)	Film Width(mm)
1.1	325x290	←400
2.1	227x290	←400
3.1	100x290	←400
4.1	65x290	←400
2.2	130x130	←400
1.1	Ø290	←400

MOLD DIMENSIONS AND PLACEMENT (mm)



“ USAGE

- READY TO EAT (For Everyday Use)
- TAKEAWAY (Hot or Cold)
- FAST FOOD (For Everyday Consumption)
- CATERING SERVICES
- Frozen Food ”

a Tabletop Series

Practical Tray Sealing Machines

Registered with a utility model certificate, **DOT machine series** is the most practical solution for small-scale production. It is economical, easy to use, clean, and carry, and does not take up much space or consume much energy. You can use 1-4 fixed molds depending on the properties of package. Model **DOT S** is suitable for packages that require sealing only. It yields efficient results particularly with paper/card board trays used for takeaway. It is a budget-friendly solution for low-volume production. It can be used for packaging daily consumed sandwiches, breakfasts, and takeaways foods that do not have a shelf life. Model **DOT SC** has been designed for sealing with film. Sealing and cutting processes are performed together. It allows you to present clean and good-looking products to your customers by cleaning the excess material on the edges, thereby leaving no residues. You can use packaging materials for both hot and cold service. It reduces the margin of error and provides you with real results in test runs. You can use printed and multi-layer films. It is made of stainless steel and casting alloy. The Thermostat Circuit with Digital Adjustment and Temperature Monitoring Functions provides the desired sealing temperature exactly and constantly. Vacuum and gas functions are not available.

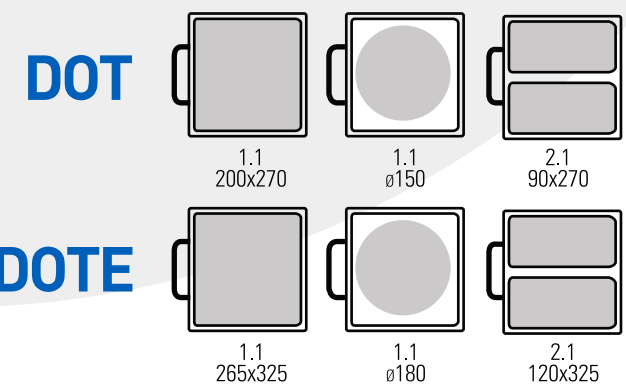
DOT TECHNICAL SPECIFICATIONS

Standard Tray Dimensions	137x187mm 144x190mm 180x230mm
Tray Height	10-100mm (Single - or multi - compartment)
Dimensions	280/480/380 mm
Weight	25 kg
Power	1/N/PE 200-220V 50-60 Hz
Production Capacity	4-8 cycle/min.

DOT Standard Extended

Mold	Dimensions (mm)	Film (mm)	Mold	Dimensions (mm)	Film (mm)
1.1	200x270	←240	1.1	265x325	← 330
2.1	90x270	←240	2.1	120x325	← 330
3.1	50x270	←240	3.1	70x325	← 330
2.2	90x125	←240	2.2	120x150	← 330

MOLD DIMENSIONS AND PLACEMENT (mm)



PACKAGING TECHNOLOGIES a-pack DOTS



“ USAGE

- READY TO EAT (For Everyday Use)
- TAKEAWAY (Hot or Cold)
- MARKET STUDIES (Preliminary Product Testing)
- FAST FOOD (For Everyday Consumption)
- CATERING SERVICES ”



PACKAGING TECHNOLOGIES a-pack DOTSC