WE'RE PACKING YOUR SUCCESS

Thermoforming Packaging Machine





PİPAK MAKİNE KALIP AMBALAJ ELEKTRİK SAN. VE DIŞ TİC. LTD. ŞTİ.

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WE'RE PACKING YOUR SUCCESS

Thermoforming Packaging Machine







A suitable, effective and correctly designed packaging contributes to the protection of the product, extending its life, positively affecting consumer trends and increasing the sales of the product. The best complement to a quality product is a good packaging.

customers.



We are here to continue with you in line with our values!



PIPAK, with the awareness of this great responsibility, provides services in the sector with an average of 25 years of experience in packaging machines and packaging materials that can be developed in line with every demand. Thanks to its expert technical staff and flexible production capability shaped according to customer demands, we bring quality together with our

THE PACKAGING IS THE GARMENT OF THE PRODUCT

- Wide product range
- High quality,
- Competitive prices,
- Timely Delivery Guarantee,
- Instant technical support
- after sales,



>>> MODIFIED ATMOSPHERE PACKAGING THERMOFORMING MACHINE

Maximum Corrosion Protection, Best Production Technology.





TECHNICAL TABLE

Foil Materials	PVC / PA+PE / F
Foil Width	200 - 420 mm
Maximum Foil Depth	60 mm
Capacity	4 – 6 cycle / mir
Air Compressed Requirement	6-7 Bar – 1200
Cooling Water Requirement	12-16 °C - 200
Consumption of Electricity	Max 8 kW / h

REEL DIAMETER

Base	400 mm
Lid	250 mm



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PET/PO/PE

iin D lt / min D lt / hour

MAX. DIMENSIONS OF THE MACHINE		
Length	2.500 mm	
Width	1.150 mm	
Height	2.000 mm	
Weight	850 kg	
Chassis Construction	AISI 304 Quality Stainless Steel	
Drive System	Electric and Pneumatic	
Pulling System	Chain	
Foil Feed	Engine	
Waste Winding	Machine Mounted	

>>> MODIFIED ATMOSPHERE PACKAGING THERMOFORMING MACHINE

Maximum Corrosion Protection, Best Production Technology.

₩ WHITE CHEESE, CHEDDAR CHEESE, OLIVE, SALAMI, SAUSAGES



TECHNICAL TABLE

PPM π-33 MIDI

Foil Materials	PVC / PE / APE
Foil Width	360 - 422 mm
Maximum Foil Depth	90 mm
Capacity	6-8 cycle / min
Air Compressed Requirement	6-7 Bar - 1200
Cooling Water Requirement	12-16 °C - 300
Consumption of Electricity	11 kW/h

REEL DIAMETER

Base	400 mm
Lid	250 mm



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ET / PE / PA / PE

D lt / min D lt / hour

MAX. DIMENSIONS OF THE MACHINE		
Length	5.000 mm	
Width	1.600 mm	
Height	2.000 mm	
Chassis Construction	AISI 304 Quality Stainless Steel	
Drive System	Electric and Pneumatic	
Pulling System	Chain	
Filling System	Pneumatic Time Controlled	
Foil Feed	Engine	
Waste Winding	Machine Mounted	

>> MODIFIED ATMOSPHERE PACKAGING **THERMOFORMING** MACHINE TT-33 MAX

Maximum Corrosion Protection, Best Production Technology.

😒 MILK PUDDINGS, MEDICAL PRODUCTS, WHITE CHEESE, CHEDDAR CHEESE, OLIVE, SALAMI, SAUSAGES, DATES, OLIVES, BUTTER, FRESH



TECHNICAL TABLE

PREMIUM QUALITY

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> Max. Foil Width 422 - 550 mm Max. Foil Depth 100 mm MAX. REAL DIAMETER Base 400 mm Lid 300 mm Capacity 8-10 cycles / m Cooling Water 12-16 °C – 120 lt / hour Max 8 kW Consumption of Electricity Base Film PVC-PE, PA+PE Lid Film PA+PE



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MAX. DIMENSIONS OF THE MACHINE		
(DEPENDS ON THE PRODUCT)		
Length	7.000 mm	
Width	1.150 mm	
Height	1.800 mm	
Weight	2.000 kg	
Chassis Construction	AISI304 Quality Stainless Steel	
Lifting System	Scissor with Pneumatic	
Compressed Air	6-8 Bar lt / min	



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>> MODIFIED ATMOSPHERE PACKAGING **THERMOFORMING** MACHINE MEGA MAX

Maximum Corrosion Protection, Best Production Technology.

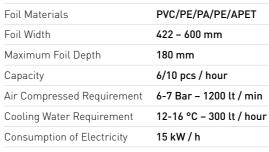
₩ WHITE CHEESE, CHEDDAR CHEESE, OLIVE, SALAMI, SAUSAGES, FRESH MEAT, BREAD, POULTRY PRODUCTS, BUTTER







TECHNICAL TABLE



REEL DIAMETER

Base	400 mm
Lid	250 mm



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E/A	PET

MAX. DIMENSIONS OF THE MACHINE	
Length	8.000 mm
Width	1.600 mm
Height	2.000 mm
Chassis Construction	AISI 304 Quality Stainless Steel
Drive System	Electric and Pneumatic
Pulling System	Chain
Filling System	Pneumatic Time Controlled
Foil Feed	Engine
Waste Winding	Machine Mounted

>>> AUTOMATIC FORM FILL SEAL PACKAGING MACHINE

Maximum Corrosion Protection, Best Production Technology.

₩ KETCHUP, MAYONNAISE, HONEY, JAM, SPREADABLE, CHOCOLATE, SPREADABLE, CHEESE, OLIVES, OIL, YOGHURT, BUTTER





PREMIUM QUALITY

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TECHNICAL TABLE

Foil Materials	APET/PVC/PE
Foil Width	200 - 300 mm
Maximum Foil Depth	40 mm
Capacity	6.000 pcs / hou
Air Compressed Requirement	6-7 Bar – 1500
Cooling Water Requirement	12-16 °C - 300
Consumption of Electricity	11 kW / h

TIPAK

REEL DIAMETER

Base	400 mm
Lid	250 mm





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our)0 lt / min)0 lt / hour

MAX. DIMENSIONS OF THE MACHINE	
Length	4.000 mm
Width	1.600 mm
Height	2.000 mm
Chassis Construction	AISI 304 Quality Stainless Steel
Drive System	Electric and Pneumatic
Pulling System	Chain
Filling System	Pneumatic Time Controlled
Foil Feed	Engine
Waste Winding	Machine Mounted

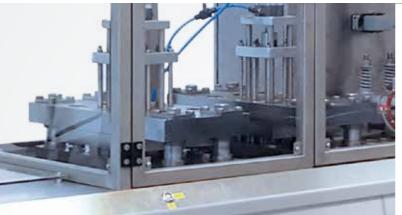
>> AUTOMATIC FORM **FILL SEAL THERMOFORM PACKAGING MACHINE**

Maximum Corrosion Protection, Best Production Technology.

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😒 CREAM CHOCOLATE, FRUIT YOGHURT, CREAM CHEESE, BUTTER, LABNE, JAM, HONEY, SESAMA OIL, MOLASSES, DOUBLE COLOR FILLING





TECHNICAL TABLE

Foil Materials	PVC / PET / PS	MAX. DIMENSIONS	OF THE MACHINE
Foil Width	420 mm (900 micron)	Length	5.000 mm
Maximum Foil Depth	40 mm	Width	1.600 mm
Capacity	12.000 stroke	Height	2.000 mm
Air Compressed Requirement	6-7 bar – 1.800 lt/min	Chassis Construction	AISI 304 Quality Stainless Steel
Cooling Water Requirement	12-16 °C – 200 lt/hour	Pulling System	Servo
Consumption of Electricity	18 kW / h	Cutting System	BYMOTOR
REEL DIAMETER		Filling System	Pneumatic Time Controlled
Base	800 mm	Fully Closed System	Hygienic
Lid	(00 mm		

Base	800 mm
Lid	400 mm



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>>> AUTOMATIC FORM FILL SEAL MACHINE WITH M.A.P APPLICATION

Maximum Corrosion Protection, Best Production Technology.

 $^{\odot}$ GRISSY CREAM CHEESE, CHOCOLATE, YOGHURT, SURPRISE EGG TOYS WITH COHOLATE





TECHNICAL TABLE

Foil Materials	PET / AI. OPP
Web Film	
Foil Width	360 – 410 mm
Maximum Foil Depth	90 mm
Capacity	12.000 pcs / ho
Air Compressed Requirement	6-7 Bar – 1200
Cooling Water Requirement	12-16 °C - 300
Consumption of Electricity	11 kW / h

REEL DIAMETER

Base	400 mm
Lid	250 mm



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hour)0 lt / min

00 lt / hour

MAX. DIMENSIONS OF THE MACHINE	
Length	5.000 mm
Width	1.600 mm
Height	2.000 mm
Chassis Construction	AISI 304 Quality Stainless Steel
Drive System	Electric and Pneumatic
Pulling System	Chain
Filling System	Pneumatic Time Controlled
Foil Feed	Engine
Waste Winding	Machine Mounted

>>> AUTOMATIC FORM FILL SEAL MACHINE HIGH CAPACITY

Maximum Corrosion Protection, Best Production Technology.

☆ 20-CUP WATER





TECHNICAL

TABLE



PET / AL.OPP Foil Materials 700 – 900 mm Foil Width Maximum Foil Depth 90 mm Capacity 24.000 - 28.000 pcs/hour Air Compressed Requirement 6-7 bar – 2.500 lt/min Cooling Water Requirement 12-16 °C - 300 lt/hour Consumption of Electricity Max 20 kW/h REEL DIAMETER Base 800 mm

Lid 300 mm

MAX. DIMENSIONS OF THE MACHINE	
Length	7.500 mm
Width	1.600 mm
Height	2.400 mm
Chassis Construction	AISI 304 Quality Stainless Steel
Drive System	Electric and Pneumatic
Pulling System	Chain
Filling System	Pneumatic Time Controlled
Foil Feed	Engine
Temperature Control	-



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Waste Winding Top Foil Picking Lower Foil Picking Top Machine Top Machine Top Machine

(The data in the table are standard data and are detailed separately.)