



THINK PACK,
STICKPACK.

TURPACK

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THINK PACK,
STICKPACK.



Olive Oil Packaging
Shampoo Packaging
Honey Filling and Packaging
Food Packaging
Cosmetic Packaging
Chemical Detergent
Beverage Industry Machine
3 in 1 Instant Coffee Packaging
Pharma Packaging
Coffee Packaging
Sugar Packaging
Ketchup and Mayonnaise Packaging
Detergent Packaging
Beverage Industry Machine
Nuts Packaging
Cereal and Wheat Packaging
Instant Soup Machine
Powder Product Packing Machines
Liquid Filling Machine
Pet Food Packaging
Salt Packaging Machine

TURPACK



SICK
Sensor Intelligence.

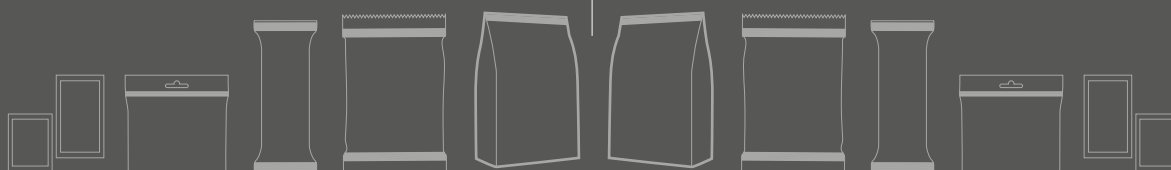
FESTO

SIEMENS

KOLLMORGEN

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Why Turpack?

Our clients come to us for a variety of **packaging machine** products. These include **stickpack** machines, sachet machines, wet wipes machines, and vertical machines. We believe that regardless of the client, and regardless of what they need from us, that the client deserves our complete attention. Working with the wide array of clients that demand our services means constructing and executing solutions that have been specifically designed around what a specific client requires of us.

Turpack Industry has over **15 years** of experience in the field of packaging machinery solutions designed to fill the **granular, powdered** and **liquid** paste products.

We specialize in the building of stickpack and sachet machines that are recently used for **food, beverage, pharmaceutical** and **cosmetics** business as well as for the **chemical industries**.

We are proud to have hundreds of customers around the world more than **85 countries**.



Why Turpack?

We have over 15 years experience in **packaging machines**

We offer **stickpack machines, sachet machines, wet wipes machines** as well as a wide range of **vertical machines** for any kind of products

We use the best components such as **SIEMENS, FESTO, KOLLMORGEN, SICK**

We use **modern** machine manufacturing systems.

We focus on building the best quality standards.

We implemented the **CE** and **ISO** procedures.

We offer special solutions to your needs.

We build long term relations with our customers.

We provide highest quality after sales service.

By bringing teamwork and innovation into the construction of our packaging machine and by maintaining clear communication with all our clients from start to finish, we have established a formidable reputation in the industry. It is not a simply matter of creating fantastic packaging machines at optimal cost. We believe that through creative customer orientation, we are able to create and maintain an enduring relationship that is based on trust.

From our headquarters in Istanbul, Turkey, Turpack Industry remains committed to providing our clients around the world with the finest attention to detail and manufacturing quality. We continue to dominate the packaging machine industry in every conceivable way. We continue to lead the industry in not only manufacturing, but in business practices, as well. This is why so many clients choose Turpack and become our long term customers and place repeat orders with us.

800
machines

85
countries

It is the leading manufacturer of disposable stick and sachet packaging **machines in Turkey.**

Company Profile

For over 15 years, Turpack is a packaging machines manufacturer and exporter company that currently exports its quality packaging machines to 85 countries worldwide. Located in Istanbul, Turkey, Turpack provides top class stickpack machines, vertical filling machines, sachet machines, horizontal packaging machines and other kind of filling equipment. We have hundreds of happy customers from 85 different countries and different industries, such as the food and beverage industry, medical industry, and the chemical industry among others. Our machines allow for quality packaging of granules like sugar, salt, black pepper, granular coffee, solids like seeds, liquids like ketchup, mayonnaise, mustard, honey, jam, olive oil, water, milk, powders like coffee, milk powder, energy drink powder, flour, and even single sachet wet wipes.

Every Turpack packaging machine is engineered by the best minds, and manufactured by top quality workmanship, using only the best materials. The Siemens PLC and colored touchscreen in every one of our machines ensure their quality. We are just that confident in the quality of our product. All of the machines are of the highest standard in the market, as evident by the CE certificate as well as the strictly given ISO certification.

Whatever your packing and filling requirement demands; at Turpack there is a stick pack or vertical packaging machine solution to suit your product.

Turpack is also a company that really cares about its customers. No customer is too small for us. Whether you purchase great numbers or just one machine, you will always receive the high quality machine and best service, with thorough explanations. We will make sure that you pick the packaging machine that is best suited for your needs, and always deliver on time. Turpack is dedicated to be the solution for all our customers' packaging needs.

When it comes to stickpack packaging machines, it is important to know that you are getting the best quality of packing machine equipment, designed by the best minded technicians, assembled by experienced professionals, and manufactured from the high quality components. With Turpack's vision you get the best packaging machine, with all of the strictest regulatory certifications. Contact Turpack and join our growing list of satisfied customers from different industries in 85 countries today!

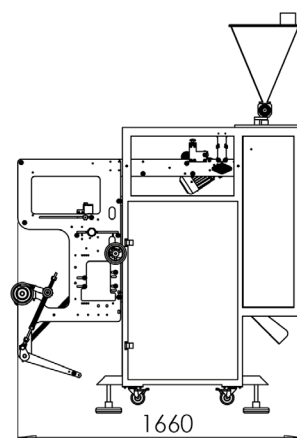
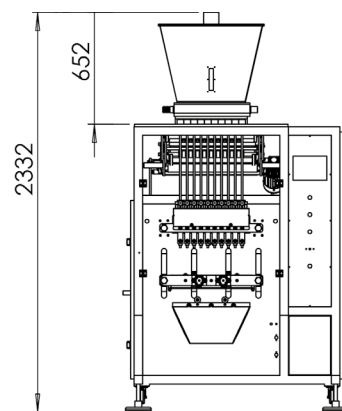
TP-G001 | MULTI LANE STICKPACK MACHINE FOR GRANULAR PRODUCTS



This machine is designed to fill free flowing products such as sugar, salt, spices and black pepper through volumetric cups into affixed three side sealed stickpack. The volume of the product feed into the volumetric containers can be adjusted between a certain weight ranges, this assures that the desired weight is sensitively filled into the stickpack.

Technical Specifications

Number Of Lanes	5-10-12 Lanes (Depending on Stick Width)
Filling Weight Range	(3-6 gr Sugar) (0.7-2 gr Salt) (0.25-1 gr Black Peper)
Bag Width	17 mm
Bag Length	170 mm (adjustable), max 200 mm for special packs
Capacity	45-50 Sticks/min/Lane (Max 500 pcs/min)
Filling System	Volumetric Cup Filler
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	3 Side Seal
Maximum Roll Width	800 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450-550 Litres/min)
Weigtht of the Machine	750 kg
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	Sugar: 50-60 Paper, 15 PE - Salt: 65 Paper, 12 PE
Application	Free Following Products: sugar, salt, black pepper etc.
Optional Features	Additional Filling System + Additional Tank Date Coding System Conveyor Belt Easy Open Side Tear Notch Perforation Auto Feeding System



SUITABLE FOR

Packing free flowing products such as sugar, salt, black pepper etc.



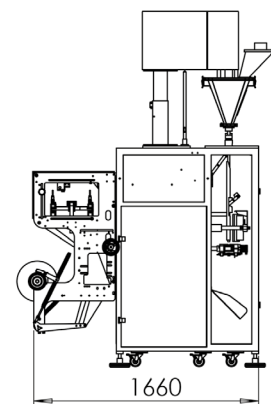
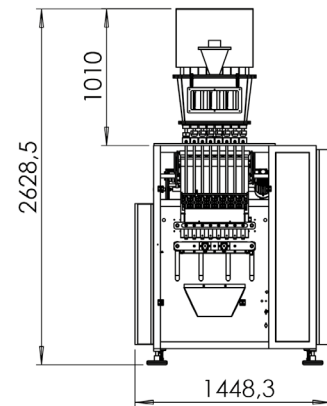
Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.



This fully automatic filling machine is designed to pack untouched, affixed-on-three-sides packets like coffee, coffee cream, energy drinks, medical powder that has no spontaneous fluency through screws by disposable products. Non free flowing powder products can be packaged with this machine using screws synchronized with PLC in a high level of sensitivity. The machine can produce 100 pcs/min using 3 channels and 350 pcs/min using 10 channels.

Technical Specifications

Number Of Lanes	3 to 12 Lanes (Depending on Stick Width)
Filling Weight Range	(0,25-1 gr) (1-5 gr) (5-20 gr) (20-50 gr)
Bag Width	25 - 65 mm
Bag Length	170 mm (adjustable), max 200 mm for special packs
Capacity	30-35 Sticks/min/Lane (Max 420 pcs/min)
Filling System	Auger Dosing
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	3 Side Seal
Maximum Roll Width	800 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weigth of the Machine	750 kg
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Non free flowing products 3 in 1 coffee, coffee cream, powdery chemicals, protein powder; etc.
Optional Features	Date Coding System Additional Servo Motor Conveyor Belt Easy Open Side Tear Notch Perforation Auto Feeding System



SUITABLE FOR

Packing non free flowing products, such as classic coffee, gold coffee, coffee cream, 3in1 instant coffee, powdery chemicals etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

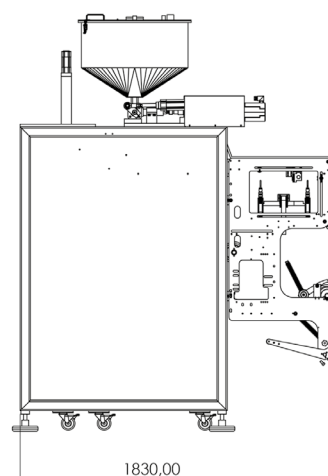
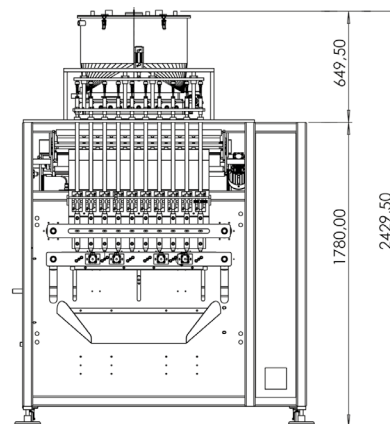
TP-L001 | MULTI LANE STICKPACK MACHINE FOR LIQUID PRODUCTS



This fully automatic stick pack packaging machine is designed to fill as untouched and affixed to the three sides of the disposable stick pack types like ketchup, mayonnaise, honey, olive oil, jam, mustard and all kind of liquid foods and liquid cosmetic product such as shampoo, liquid soap to the three sides of the stick pack types. Liquid and semi-liquid (gel) products are packed with servo motor driven precious liquid pumps. In order to open the package easily, an easy open tear notch option can be added to the machine. The machine can produce 90-105 pcs/min with 3 channels and 350 pcs/min with 10 channels.

Technical Specifications

Number Of Lanes	3 to 10 Lanes (Depending on Stick Width)
Filling Weight Range	(2-10 ml) (10-20 ml) (20-50 ml) (50-100 ml)
Bag Width	25 - 65 mm
Bag Length	170 mm (adjustable), max 300 mm for special packs
Capacity	30-35 Sticks/min/Lane (Max 350 pcs/min)
Filling System	Servo Motor Driven Dosing Pump
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	3 Side Seal
Maximum Roll Width	800 mm Max.
Maximum Roll Diameter	450 mm Max.
Compressed Air Cons.	6 Bar, (MAX 1200 Litres/min)
Weight of the Machine	1050 kg
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	16 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Optional Features	Heated Hopper to Keep Warm Date Coding System Conveyor Belt Easy Open Side Tear Notch Guillotine Perforation Liquid Pump (Food Graded)



SUITABLE FOR

Packing liquid and paste products such as ketchup, mayonnaise, honey, olive oil, vinegar, salad dressings, mustard, liquid cosmetic products etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

MULTI LANE SACHET MACHINE | TP-G401

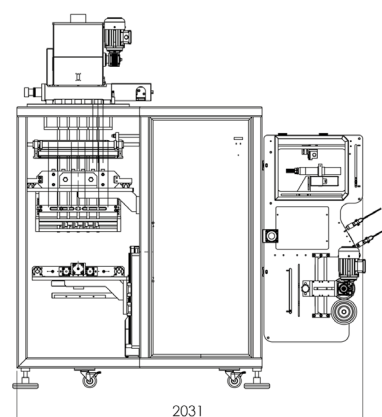
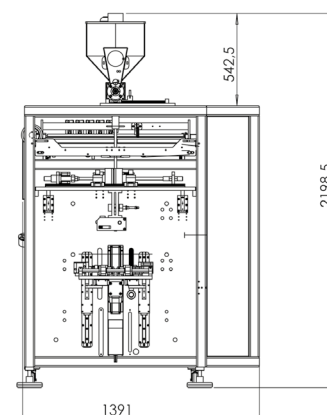
TURPACK



This fully automatic packaging machine that is designed to prepare a 4 side sealed sachet-type packages to fill free flowing granular products like sugar, salt, and spices like free flow black pepper. Products that have self-flowability like sugar, salt, black pepper and other medical grained granules can be packaged through precise volumetric cups using this model. This machine can produce 60 pcs/min using with 2 channels and 180 pcs with 6 channels.

Technical Specifications

Number Of Lanes	1-10 Lanes (Depending on Sachet Width)
Filling Weight Range	(3-6 gr Sugar) (0.7-2 gr Salt) (0.25-1 gr Black Peper)
Bag Width	Between 40mm to 120mm (Depending on the Max Roll Width)
Bag Length	Max 150 mm (adjustable)
Capacity	30-35 Sachets/min/Lane (Max 350 pcs/min)
Filling System	Volumetric Cup Filler
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 Side Seal Sachet
Maximum Roll Width	800 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weigth of the Machine	760 kg
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	Sugar: 50-60 Paper, 15 PE - Salt: 65 Paper, 12 PE
Application	Free Flowing Products: sugar, salt, black pepper etc.
Optional Features	Date Coding System Conveyor Belt Notch For Sachet Machine Guillotine Notch For Sachet Machine Perforation Auto Feeding System



SUITABLE FOR

Packing free flowing products such as sugar, salt, black pepper etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

TP-P401

MULTI LANE SACHET MACHINE FOR POWDERY PRODUCTS



This fully automatic packaging machine that is designed to prepare 4 side sealed sachet-type packages, and to place untouched non free flowing powdered products. Cream, coffee, mix flour, powdered beverages, black pepper, powder, cinnamon, soups, yeast, milk powder and similar products that have no self fluidity can be packed with a servo motor driven dosing system to assure precise weights in each packet. The machine can produce 60 pcs/min using 2 channels and 240 pieces with 8 channels.

Technical Specifications

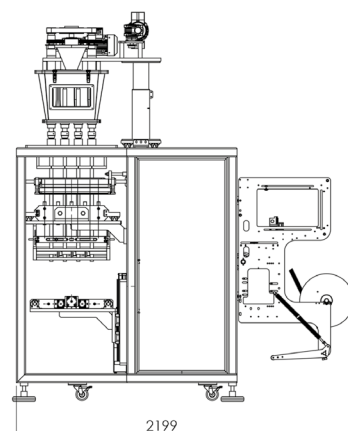
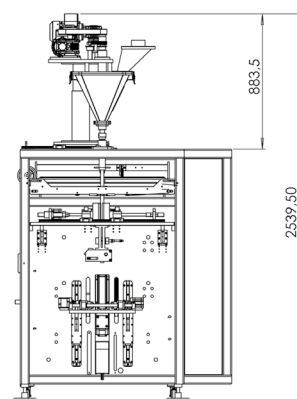
Number Of Lanes	1-10 Lanes Sachet (Depending on Width)
Filling Weight Range	(0,25-1 gr) (1-5 gr) (5-20 gr) (20-50 gr)
Bag Width	Between 40mm to 120mm (Depending on the Max Roll Width)
Bag Length	Max 150 mm (adjustable)
Capacity	30-35 Sachets/min/Lane (Max 350 pcs/min)
Filling System	Sachets Auger Dosing
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 Side Seal Sachet
Maximum Roll Width	800 mm Max.
Maximum Roll Diameter	450 mm Max.
Compressed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weight of the Machine	875 kg
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	11 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Non Free Flowing Products: coffee, gold coffee, 3in1, coffee cream, powdery chemicals, etc.

Optional Features

Date Coding System
Additional Servo Motor
Conveyor Belt
Notch For Sachet Machine
Guillotine Notch For Sachet Machine
Perforation
Auto Feeding System

SUITABLE FOR

Packing non free flowing products, such as coffee cream, instant soup, lemon powder, instant drink powder, flour, powdery chemicals, medical powders etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

MULTI LANE SACHET MACHINE FOR LIQUID PRODUCTS | TP-L401

TURPACK



This fully automatic packaging machine is designed to prepare sachet type packages (affixed on 4 sides) and to place untouched liquid products. Ketchup, mayonnaise, mustard, olive oil, liquid soap, shampoo, water, conditioner, gel and similar liquid and gel-like products can be packaged with these precise pumps. Four side seal sachet packaging machine for liquid and paste of products with many customer reference of major food, cosmetic and pharmaceutical manufacturers. High weight accuracy, excellent seal integrity to protect filled product. Machine can run with high speed of 90-240 sachets depending on number of filling lanes. 4 side sealed sachet machine can be customized up from 3 to 8 lanes to form different shapes of sachet pouches.

Technical Specifications

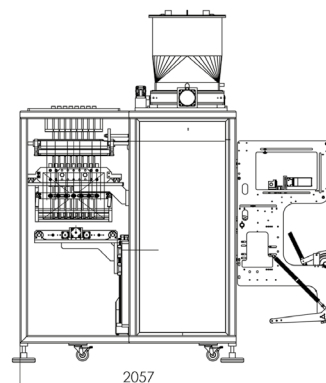
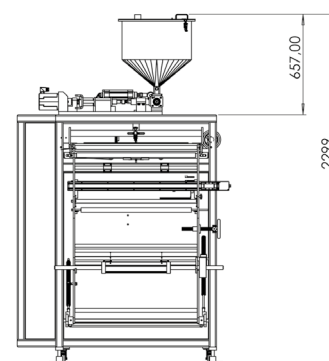
Number Of Lanes	3-10 Lanes (Depending on Sachet Width)
Filling Weight Range	(2-10 ml) (10-20 ml) (20-50 ml) (50-100 ml)
Bag Width	Between 40mm to 120mm (Depending on the Max Roll Width)
Bag Length	Max 150 mm (adjustable)
Capacity	30-35 Sachets/min/Lane (Max 350 pcs/min)
Filling System	Servo Motor Driven Liquid Pump
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 side Seal Sachet
Maximum Roll Width	800 mm Max.
Maximum Roll Diameter	450 mm Max.
Compressed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weight of the Machine	875 kg
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Liquid and paste products: ketchup, mayonnaise, honey, olive oil, vinegar, salad sauces, mustard, liquid cosmetic products, etc.

Optional Features

Date Coding System
Conveyor Belt
Notch For Sachet Machine
Guillotine Notch For Sachet Machine
Perforation
Liquid Pump (Food Graded)

SUITABLE FOR

Packing liquid and paste products, like ketchup, mayonnaise, mustard, honey, and liquid gel cosmetics such as shampoo, liquid soap etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

TP-HG001 | HORIZONTAL FFS (Form, Fill, Seal) MACHINE FOR GRANULAR PRODUCTS



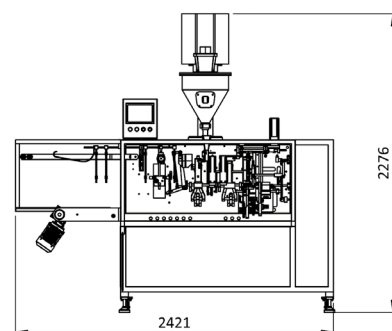
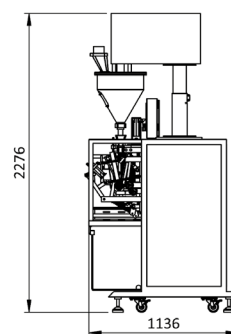
Horizontal packaging machine is fully automatic and prepare 4 side sealed sachet-type packages to fill free flowing granular products like sugar, salt, spices like free flow black pepper and other medicine, chemistry, cosmetics grained granules can be packaged trough precise volumetric cups using this model. The sachet size is flexible, both width and height of the sachets can be changed depending on demand this gives the customer a flexible usage.

Technical Specifications

Number Of Lanes	Single Lane
Filling Weight Range	(1-5 gr) (5-20 gr) (20-70 gr)
Min. Sachet Size	50x50 mm
Max. Sachet Size	150x150 mm
Capacity	Max 90 pcs/min (Depends on Product)
Filling System	Volumetric Cup Filler
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 Side Seal Sachet
Maximum Roll Width	300 mm Max.
Maximum Roll Diameter	450 mm Max.
Compressed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weight of the Machine	650 Kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Suitable for packing granular products, such as sugar, rice, salt etc.
Optional Features	Date Coding System Conveyor Belt Easy Open Side Tear Notch Perforation Auto Feeding System

SUITABLE FOR

This machine can be used to fill and pack granular products in to the 4 side seal sachet type packages. Granular drink mix, fruit extracts, instant soup etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.



Horizontal machines are fully automatic machines and make 4 side sealed sachet-type packages to fill powdery products. This machine can fill coffee, mix flour, powdered beverages, powder spices like cinnamon, black pepper, mixed spices, milk powder and powder chemicals, cosmetics and medicines. The sachet size is flexible, both width and height of the sachets can be changed depending on demand this gives the customer a flexible usage.

Technical Specifications

Number Of Lanes	Single Lane
Filling Weight Range	(1-5 gr) (5-20 gr) (20-50 gr) (50-100 gr)
Bag Width	50x50 mm
Bag Length	150x150 mm
Capacity	Max 90 pcs/min (Depends on Product)
Filling System	Auger Dosing System
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 side Seal Sachet
Maximum Roll Width	300 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weigth of the Machine	650 Kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE

Application

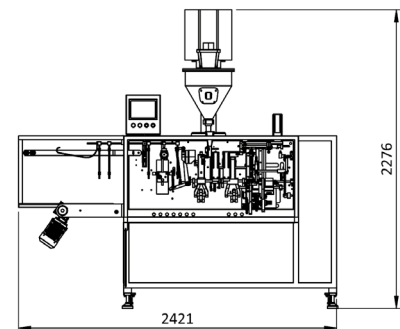
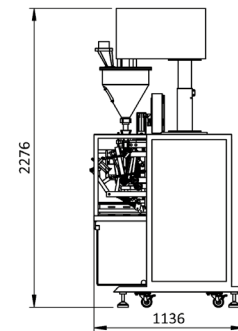
Suitable for packing non free flowing products, such as coffee cream, instat sup, lemon powder, instant drink powder, flour, powdery chemicals, medical powders etc. In to the 4 side seal sachet type packages

Optional Features

Additional Tank For Fill Liquid
Additional Servo Motor - Date Coding System
Conveyor Belt - Easy Open Side Tear Notch
Perforation - Auto Feeding System

SUITABLE FOR

Packing non free flowing products, such as coffee cream, instant soup, lemon powder, instant drink powder, flour, powdery chemicals, medical powders etc.in to the 4 side seal sachet type packages.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

TP-HL001 | HORIZONTAL FFS (Form, Fill, Seal) MACHINE FOR LIQUID PRODUCTS



Horizontal Liquid Filling Machines allow fluid and dense liquids to be packed as the desired milli-grams into disposable sachets which are filled and sealed as 4 Sides Sachets. The fully automatic horizontal liquid filling machines are the most suitable solutions for food packing, especially cosmetics, chemistry, medicine, cleaning and so on .. The sachet widths are flexible. Both the width and height of the sachets can be changed depending on demand, this gives the customer a flexible usage.

Technical Specifications

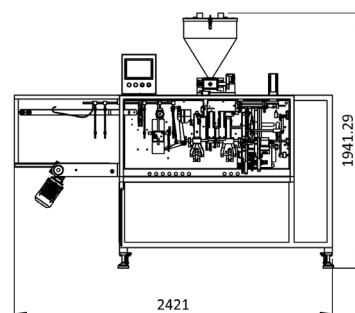
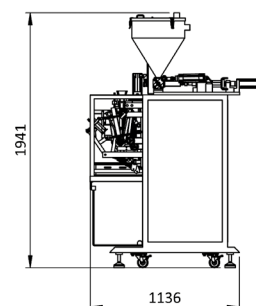
Number Of Lanes	Single Lane
Filling Weight Range	(1-5 ml) (5-20 ml) (20-70 ml)
Bag Width	50x50 mm
Bag Length	150x150 mm
Capacity	Max 90 pcs/min (Depends on Product)
Filling System	Servo Motor Driven Liquid Pump
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 side Seal Sachet
Maximum Roll Width	300 mm Max.
Maximum Roll Diameter	450 mm Max.
Compressed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weight of the Machine	650 Kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Suitable for packing liquid and paste products, like ketchup, mayonnaise, mustard, honey, and liquid gel cosmetics such as shampoo, liquid soap etc.

Optional Features

Additional Tank For Fill Powder
Additional Servo Motor
Date Coding System
Conveyor Belt
Easy Open Side Tear Notch
Perforation
Liquid Pump (Food Graded)

SUITABLE FOR

Packing liquid and paste products, like ketchup, mayonnaise, mustard, honey, and liquid gel cosmetics such as shampoo, liquid soap etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.



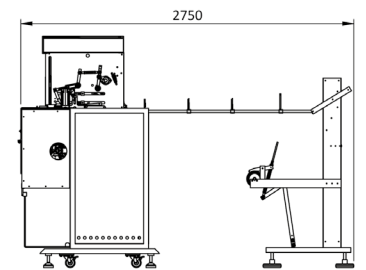
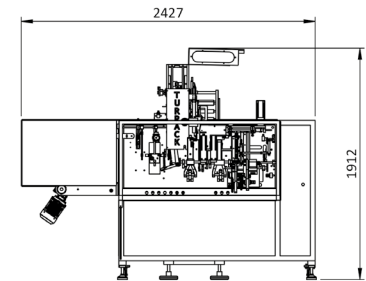
Single sachet wet wipes machine is used to pack single use wet tissues into a 4 side sealed sachet. it can do the work of folding, cutting, bag-forming, water-adding, slicing, code-printing and counting. Fully stainless steel construction.

Technical Specifications

Number Of Lanes	Single Lane
Bag Width	50x50 mm
Bag Length	150x150 mm
Capacity	120 pcs/min
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	4 side Seal Sachet
Maximum Roll Width	300 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weigth of the Machine	650 Kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	This machine can be used to produce the single use wet tissue, make up remove wipe, glasses cleaning wipes, alcohol swab tissue etc.

Optional Features

Additional Tank For Fill Liquid
Date Coding System
Conveyor Belt
Easy Open Side Tear Notch
Perforation
Liquid Pump (Food Graded)



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

SUITABLE FOR

Single use wet tissue, make up remove wipe, glasses cleaning wipes, alcohol swab tissue etc.



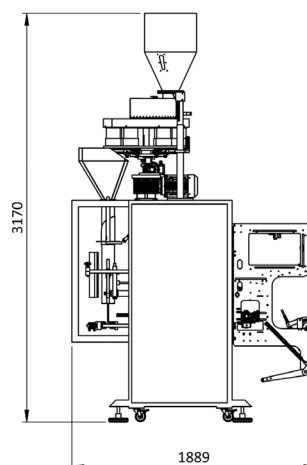
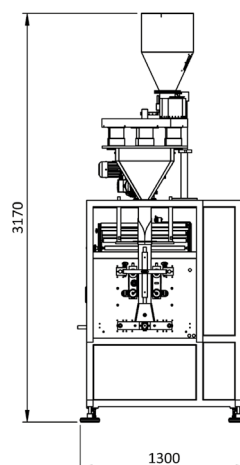
TP-V101 | VERTICAL FFS (Form, Fill, Seal) MACHINE FOR GRANULAR PRODUCTS



With this machine, you can pack your rice, sugar, salt, coffee granules, sugar, beans, wheat, grain products, als small granular products such as dried fruits, nuts can be packed smoothly and quickly. The products volumetric weight is calculated by the cups. Weight is extremely sensitive. Each cup provides the same amount of product. The volumetric cups volume can be adjusted from product to product. Thus, customers can pack their products in different weights required. This provides flexibility filling for the customer. it is capable of packing up to 45 packets per minute.

Technical Specifications

Number Of Lanes	Single Lane
Filling Weight Range	(20-100 gr) (100-500 gr) (500-2500 gr)
Bag Width	60 - 250 mm (adjustable)
Bag Length	Max 350 mm (adjustable)
Capacity	Max 40 bags/min
Filling System	Volumetric Cup Filler
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	3 side Seal
Maximum Roll Width	480 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weigth of the Machine	650 Kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Suitable for packing granular products, such as sugar, rice, salt etc.
Optional Features	Additional Collar - Date Coding System Conveyor Belt - Easy Open Side Tear Notch Perforation - Gusset Auto Feeding System - Elevator



SUITABLE FOR

Packing rice, sugar, salt, coffee granules, sugar, beans, wheat, grain products, also small granular products such as dried fruits, nuts etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

VERTICAL FFS (Form, Fill, Seal) MACHINE FOR POWDERY PRODUCTS | TP-P101

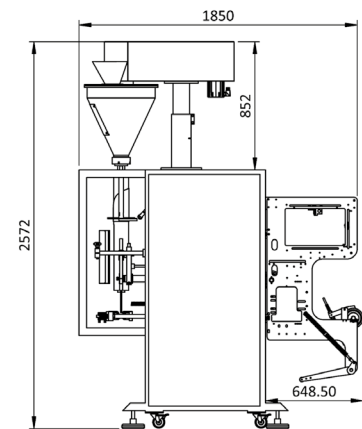
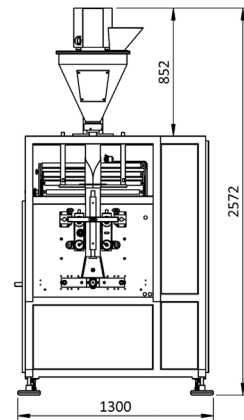
TURPACK



This machine can fill all kinds of non-flowing products such as, spices, coffee, cream, milk powder, pepper, chilli powder, vanilla etc. Product weight is adjusted by precious screw. The screw-pipe is used in different diameters for varying weights.

Technical Specifications

Number Of Lanes	Single Lane
Filling Weight Range	(20-100 gr) (100-500 gr) (500-2500 gr)
Bag Width	60 - 250 mm (adjustable)
Bag Length	Max 350 mm (adjustable)
Capacity	30 bags/min
Filling System	Auger Dosing System
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	3 Side Seal Sachet
Maximum Roll Width	480 mm Max.
Maximum Roll Diameter	450 mm Max.
Compresed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weigth of the Machine	850 Kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Suitable for packing powdered products, such as coffee, milk powder, flour, powdery chemicals etc.
Optional Features	Additional Collar - Additional Servo Motor Date Coding System - Conveyor Belt Easy Open Side Tear Notch - Perforation Gusset - Auto Feeding System



SUITABLE FOR

Packing powdered products, such as coffee, milk powder, flour, powdery chemicals, milk powder etc.



Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

TP-L101

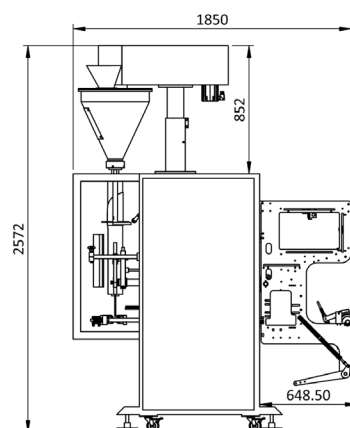
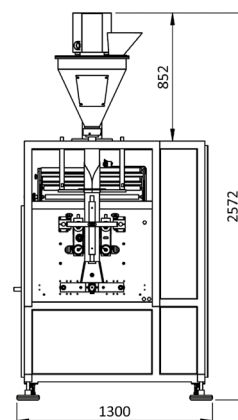
VERTICAL FFS (Form, Fill, Seal) MACHINE FOR LIQUID PRODUCTS



TP L-101 liquid packaging machine is most suitable for packing liquid products such as (Milk, Flavored Milk, Lassi, Curd, Juice Drinks, Water) with a servo motor dosing unit and pneumatic parts FESTO this machine offers high performance and accurate weights.

Technical Specifications

Number Of Lanes	Single Lane
Filling Weight Range	(20-100 ml) (100-500 ml) (500-2500 ml)
Bag Width	60 - 250 mm (Adjustable)
Bag Length	Max 350 mm (Adjustable)
Capacity	30 bags/min
Filling System	Servo Motor Driven Liquid Pump
Servo Motor	KOLLMORGEN
Control System	SIEMENS PLC
Pneumatic System	FESTO
Sensor	SICK
Construction Body	SS304
Parts In Product Contact	SS316
Package Style Format	3 side Seal
Maximum Roll Width	480 mm Max.
Maximum Roll Diameter	450 mm Max.
Compressed Air Cons.	6 Bar, (MAX 450 Litres/min)
Weight of the Machine	800 kgs
Electricity Connection	Can be produced according to your country's connection system.
Power Consumption	10 KW
Package Specification	12 PET, 7 AL, 35-60 PE
Application	Suitable for packing liquid products, such as water, milk, liquid margarin etc.
Optional Features	Additional Collar - Date Coding System Conveyor Belt - Easy Open Side Tear Notch Perforation - Gusset Liquid Pump (Food Graded)



SUITABLE FOR

Packing liquid products, such as water, milk, flavored milk, lassi, curd, juice drinks, liquid margarin, etc.



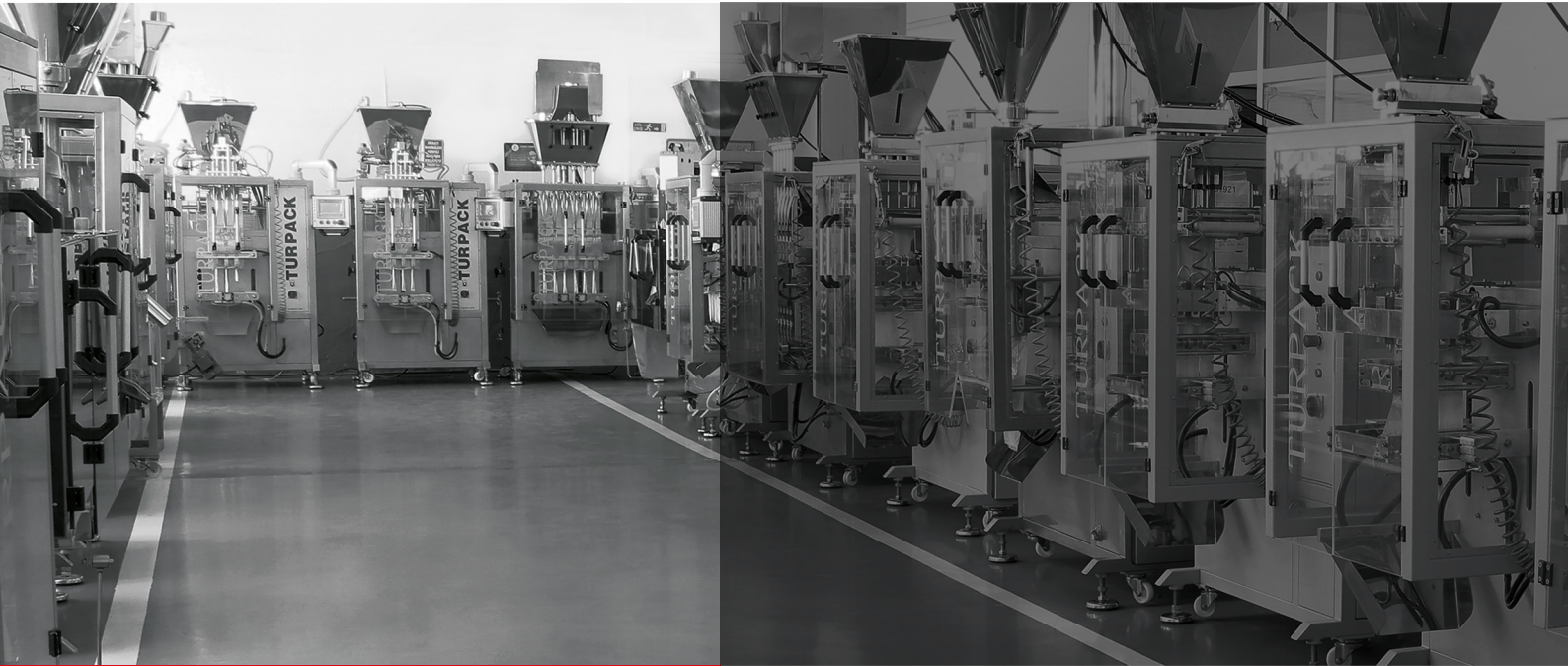
Dimensions, weight, power usage and technical drawings are for the machine in the picture. There may be slight variations for different machines.

It is the leading manufacturer
of disposable stick and sachet
packaging **machines in Turkey.**

TURPACK

www.turpack.com





TURPACK

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