



ANKO FOOD PROCESSING MACHINES



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Астрахань (8512)99-46-04
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Череповец (8202)49-02-64
Ярославль (4852)69-52-93

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WORLDWIDE EXHIBITIONS ANKO ATTENDED



Over 15 Exhibitions Per Year



▲ 2017 Foodtech & Pharmatech Taipei

ANKO Food Machine Co., Ltd. provides customers the best after-service and consultations.

Until the end of 2016, our food processing machines have been exported to more than 109 countries.

In the future, Anko will continue to serve customers with our best professional spirit.



▲ 2015 IBA Fair in Germany



▲ 2016 Gulfood Fair in Dubai



Global Headquarters : ANKO Food Machine Co., Ltd. -Taiwan



Branch office : ANKO Food Tech Inc. - North America



Ningbo ANKO Food Machinery Co., Ltd. - China

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ANKO HISTORY

ANKO FOOD MACHINE CO., LTD. was established in 1978. Initially we produced only automatic seed sprouters, then extended to a full range of high-tech food processing machinery, including Automatic Spring Roll, Dumpling, Ravioli, Samosa, Meat Bun, Shumai, Wonton, Empanada, Kubba, Maamoul and other kinds of ethnic food making machine.

ANKO concentrates equal enthusiasm on every aspect of our company to establish the enterprise culture of service perfection, quality superiority, and never-ending research, development and improvement. We aim to provide clients with comprehensive satisfaction.

ISO 9001 and the auditing systems assure quality procedures are reviewed, examined and audited on a frequent basis for the adequacy.

To meet the worldwide demand, we established a branch company, ANKO Food Tech Inc. in California, USA and a factory in Ninbo, China. We have professional team members and engineers to provide worldwide support.

If you are looking for a professional and qualified supplier of food machines, ANKO can be your best choice.

ISO 9001 Approved



Testing Kitchen



Customer Experience Center



Lobby



Office



On Site Precision Welding



Production Line

Multipurpose Filling & Forming Machine

HLT-700XL

Multipurpose Filling & Forming Machine has been approved by many clients. Just change the forming mold, HLT-700XL can produce various foods such as dumpling, fry dumpling, samosa, hargao, ravioli, etc. With HLT-700XL, any food maker can transform business to automatic production with no trouble. The Multipurpose Filling & Forming Machine is helpful to increase productivity, uniform food specification as well as decrease labor cost and ingredient waste.

Unique Water Cooling System

HLT-series is equipped with a water cooling system to prevent degradation of dough quality from heat generated by dough compressing.

Wide Range of Dough Compositions

The wide range of dough composition allows different dough textures. Water content in dough varies from 30 % to 50 %, and could be cold, warm or hot to make wrappers tender after boiling or steaming.

Production Capacity (depends on the size of products)

	Capacity (pcs/hr)		Capacity (pcs/hr)
Dumpling	3,000-30,000	Potsticker	3,000-8,000
Egg Roll, Apple Pie	3,000-15,000	Samosa	3,000-15,000
Crystal Dumpling	3,000-10,000	Ravioli	5,000-15,000
Curry Puffs, Empanada	1,500-6,000	Noodle	420 kg/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.

Specifications

Length	1,200 mm
Width	540 mm
Height	1,700 mm
Electricity	220/380/415 V, 50/60 Hz, Single/3 Phase, 4.0 kW
Product Weight	2-200 g/pc
Stuffing Hopper Capacity	35 L
Net Weight	450 kg

* Specifications are subject to change without notice.



Various Sizes for Choice



Various Kinds of Pattern

Features of HLT-700XL

- All kinds of cubed and diced filling : meat, cheese, shrimp, etc.
- Large filling hopper.
- Longer dough propeller & sheath keep the quality of dough.
- Suitable for different kinds of dough such as samolina, yeast dough, wheat flour dough, pastry dough, etc.
- Optional special equipment for hargao (shrimp dumpling).

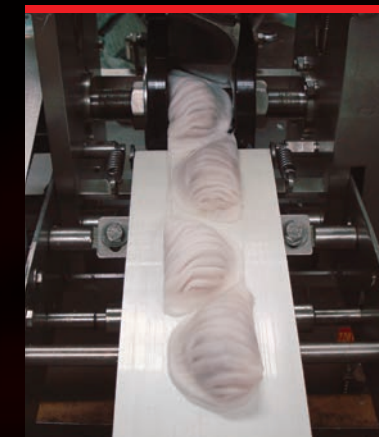


▲ Stuffing is extruded smoothly by a rotor pump.

Optional hargao forming mold set

Weight of product : 20, 25, 30 g/pc

Capacity : 2,000-2,500 pcs/hr



- Taiwan Patent No.: 138136, 139367, I354541
- China Patent No.: ZL 97 2 42853.4, ZL 98 2 25455.5, ZL 97 2 42852.6, ZL 2009 2 0009305.3, ZL 97 3 13954.4



Double Line Multipurpose Filling & Forming Machine

HLT-700DL

HLT-700DL, one of ANKO main machine, is available to produce dumplings with uniform size and beautiful shape and achieve high productivity up to 60,000 pieces per hour. It can significantly increase productivity, decrease labor cost and save ingredient, also by simply changing the forming molds, it can produce a variety food, such as dumpling, hargao, samosa, ravioli, pasta, pierogi, pelmeni, calzone, empanada etc.



Specifications

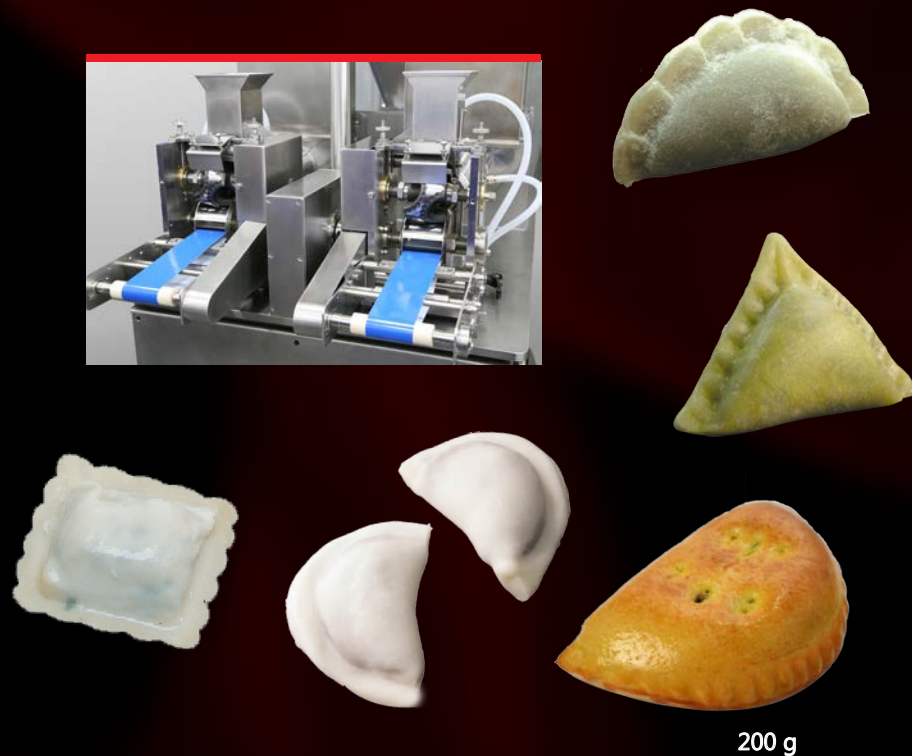
Length	1,580 mm
Width	840 mm
Height	1,715 mm
Electricity	220/380/415 V, 50/60Hz, 3 Phase, 20 kW
Stuffing Hopper Capacity	84 L
Net weight	950 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.

Production Capacity (depends on the size of products)

	Capacity (pcs/hr)		Capacity (pcs/hr)
Dumpling	7,200-72,000	Potsticker	7,200-19,200
Egg Roll, Apple Pie	7,200-36,000	Samosa	7,200-3,6000
Crystal Dumpling	7,200-24,000	Ravioli	12,000-36,000
Curry Puffs, Empanada	3,600-14,400	Noodle	1000 kg/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.



200 g

Automatic Mini Juicy Bun and Manty Machine

EA-100KA

Connect with SB-880 or HLT-series, it can produce round shape products with or without stuffing. There are pattern, special pattern and without pattern forming molds for choice and are easy to exchange.

Advanced Design and Sanitation

The machine is easy to assemble, clean and maintain. All parts contacted with food are made of food standard stainless steel, plastic and aluminum alloys with special surface treatment.

Independent Motor Control System

Machine is controlled by high efficient, speed adjustable motors and inverters.

Features

- High production Capacity
- Variable product shapes

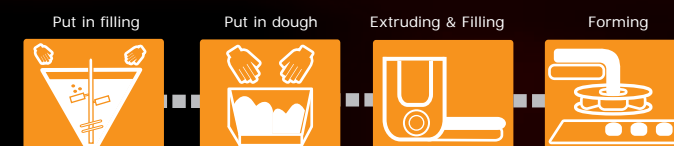
• Russia Patent No. : 84540

Specification

Length	1,000 mm
Width	510 mm
Height	1,070 mm
Max. Capacity	6,000 pcs/hr
Electricity	220 V, 50/60 Hz, Single Phase, 0.4 kW
Product Weight	15-75 g/pc
Net Weight	100 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.

* Specifications are subject to change without notice.



Manty



Crystal Dumpling

Automatic Dual Line Imitation Hand Made Dumpling Machine

AFD-888

With uniform weight and various patterns, AFD-888 can produce handmade-like dumplings beyond your expectation.

Features

Dough is sheeted through continuous pressing rollers. After boiling, the dumpling wrapper is tasty like handmade. With an automatic dough wrapper residue recycle device.

Filling is Kept in Good Texture

A special piston filling device keeps all the ingredients in good condition and taste.

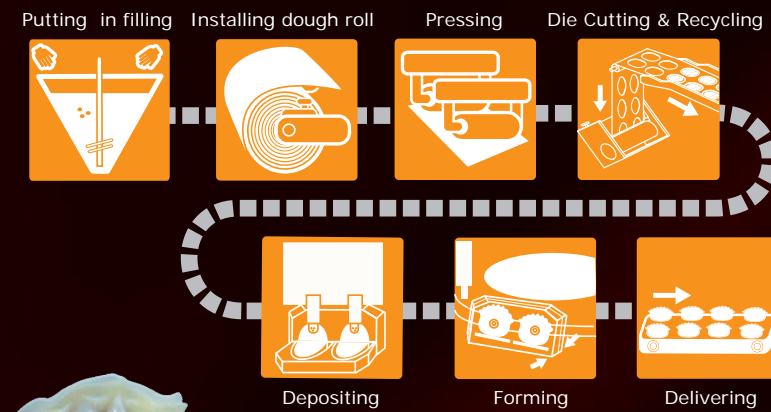
Several handmade-like patterns for choice.

- Taiwan Patent No. : I354540
- China Patent No. ZL 200910140712.2

Specification

Length	2,450 mm
Width	2,000 mm
Height	2,050 mm
Electricity	220/380 V, 50/60 Hz, 3 Phase, 3.5 kW (Air Supply)
Product Weight	18-20, 24-26, 28-30 g
Capacity	7,000-9,000 pcs/hr (2 Lines)
Net Weight	1,400 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



▲ Filling



▲ Forming



▲ Optional delivering system



▲ Filling micro-adjustment

Automatic Dough Belt Making Machine ABS-220

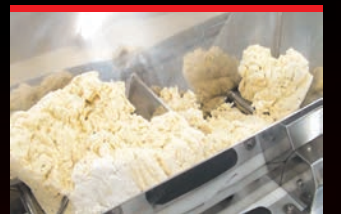
Features

- Dough belt thickness can be adjusted.
- Easy Handling.
- With add-on equipment and mechanism, ABS-220 can also produce noodles, egg roll wrapper, wonton wrapper, shumai wrapper and dumpling wrapper, etc.
- There is another optional standard model ABS-300

Specification

Length	950 mm
Width	1,300 mm
Height	1,400 mm
Width of Dough Belt	220 mm
Max. Capacity	100 kg/hr (based on wheat flour)
Electricity	220/380 V, 50/60 Hz, 3 Phase, 2.25 kW
Thickness of Dough Belt	4-12 mm

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



Automatic Single and Double Line Shumai Machine

Unique design

Put the well-mixed dough and filling into the hoppers and switch on HSM. It will make dough wrapper (pressing, pulling and cutting), fill filling, form and send the products to the conveyor.

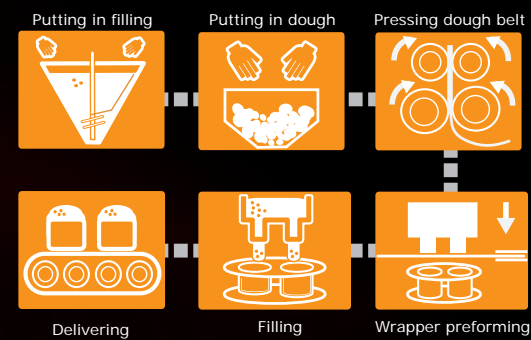
Advanced Design and Sanitation

The machine is easy to assemble, clean and maintain. All the parts contacted with food are made of food standard stainless steel and plastic. Sanitary and easy to operate.

Uniform Products and High Capacity

Thickness of wrapper and weight of filling are adjustable.

- Taiwan Patent No. : M413603, M430170
- CN Patent No. : ZL 2011 1 0042873.5



▲ Double Line



▲ Single Line



Specification

Length	1,450 mm
Width	1,100 mm
Height	2,000 mm
Electricity	220/380/415 V, 50/60 Hz, 3 Phase, 3.25 kW
Net Weight	700 kg

* Specifications are subject to change without notice.

Comparison Between HSM-600 and HSM-600J

Model	HSM-600		HSM-600J
	Double Line	Single Line	Double Line
Product Weight	14-28 g/pc	55-75 g/pc	30-50 g/pc
Thickness of Wrapper	0.4-0.5 mm		
Capacity (pcs/hr)	5,000-6,000	2,500-3,000	3,500~5,000

* Production capacity is for reference only; it will change according to different product specification and recipe.



HSM-600 SERIES

SemiAutomatic Seaweed Shumai Machine

NSM-400

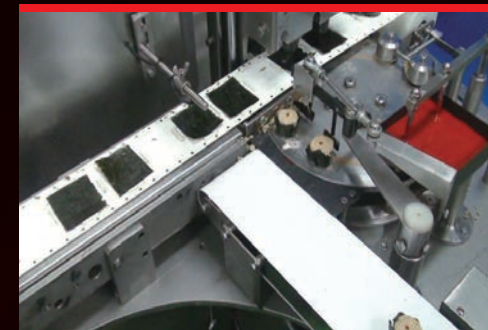
Features

- Put well cut seaweed wrapper by hand.
- Filling, Forming, and delivering to the conveyor automatically.

Specification

Length	1,900 mm
Width	1,100 mm
Height	2,000 mm
Electricity	220/380/415 V, 50/60 Hz, 3 phase, 1.5 kW
Product Weight	20-24 g
Capacity	3,300-4,000 pcs/hr
Net Weight	700 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



- Taiwan Patent No. I413603
- CN Patent No. 201110042873.5



Automatic Double Line & Triple Line Wonton Machine

HWT-SERIES

Unique Design

Put well-mixed dough and filling into hoppers, after switching on HWT, it will make dough wrapper by pressing, positioning, cutting, then fill filling, forming and send products to the conveyor automatically.

Filling will be kept in good taste after stirring, and won't leak because the tight clip process. Furthermore, weight of product is easy to adjust and products are like handmade.

Features

- Stable operation.
- In moderate size, does not occupy large space.
- Easy to assemble, maintain and disassemble.
- For sanitation, all the parts contacted with food are made of food standard stainless steel and plastic.

Uniform Products and High Capacity

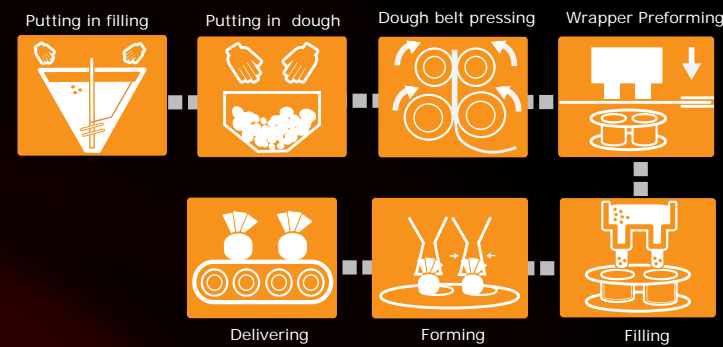
Thickness of wrapper and weight of filling are adjustable.

HWT-400

- Taiwan Patent No. : M430170, I430170
- China Patent No. : 1413603

HWT-600T

- Taiwan Patent No. : M430170



▲ Double Line



▲ Triple Line

Specification

Model	HWT-400	HWT-600T
Length	1,450 mm	
Width	1,100 mm	
Height	2,000 mm	
Electricity	220/380/415 V, 50/60 Hz, 3 Phase	220/380/415 V, 50/60 Hz, 3 Phase
	2.8 kW	2.25 kW

* Specifications are subject to change without notice.

Comparison Between HWT-400 and HWT-600T

Model	HWT-400	HWT-600T
	Double Line	Triple Line
Product Weight	12-17 g/pc	4 g/pc
Wrapper Size	95 x 95 mm	60 x 60 mm
Capacity	3,500-4,200 pcs/hr	4,800-6,500 pcs/hr
Net Weight	700 kg	

* Production capacity is for reference only; it will change according to different product specification and recipe.



Table Type Automatic Encrusting and Forming Machine

SD-97SS

SD-97SS is special designed for confectionery, savory food, small bakery shop of various ethnic snacks, restaurant, to go outlet. Price is very reasonable, but functions can compete with the commercial models. In addition to paste filling feeder (for minced meat, bean paste, chocolate paste, fruit jam, etc.), there is another powder filling feeder (for peanut powder, pistachio powder, almond powder, walnut powder, etc.) to create value added products.

Multiple Usage, Various Food Products

Special filling devices can produce various stuffed food products, such as vegetable bun, meat bun, rice cake, rice ball, mochi, crystal bun, moon cake, kubba, coxinha, mammoul, etc. Shutters are easy to exchange. There are various patterns for choices.

Individual Motors & Adjustable control system

Separate motors with stepless speed controller for dough, filling and forming systems. The ratio of filling to wrapper can be easily adjusted.

Various Fillings

Filling can be bean paste, chocolate, peanut powder, minced meat, sesame, etc.

Easy Reassemble and Clean

No tool needed, disassembly is quick and easy to clean and maintain.

- Taiwan Patent No. : 134474, 147243, 068346, 140264, 187057, 196037, 202730, 200254, I288611
- USA Patent No. : US 6,183,171 B1, US 6,234,779 B1, US 6,477,944 B1
- Japan Patent No. : 3068098
- Netherlands Patent No. : Nr.1017025
- France Patent No. : 01 02141, 03 15366
- China Patent No. : ZL98 2 25503.9, ZL98 3 32568.5, ZL97 2 35267.8, ZL02 2 15572.4, ZL02 2 17453.2, ZL02 2 15657.7, ZL 2003 2 0102568.1
- Germany Patent No. : Nr.10101776

Specification

Length	1,120 mm
Width	550 mm
Height	1,300 mm
Electricity	220 V, 50/60 Hz, Single Phase, 0.63 kW
Product Weight	15-50 g/pc
Capacity	1,500-3,600 pcs/hr
Net Weight	100 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



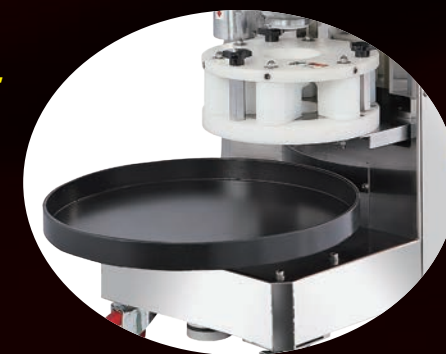
Maamoul

Filled Cookies



Kubba

Crystal Dumplings



Rotary Plate Type



Conveyor Type

Automatic Encrusting and Forming Machine

SD-97W

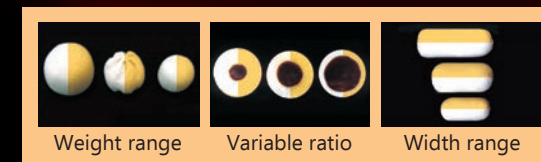
Features

Fillings can be bean paste, minced meat, sesame paste, fruit jam, etc. Special bicolor dough transmitting system can make bicolor wrapper food products.

Special filling device produces various stuffed food products, such as vegetable bun, meat bun, stuffed cookies, rice cake, rice ball, mochi, crystal bun, moon cake, kubba, coxinha, maamoul, etc. Shutters are easy to exchange. There are deep pattern, light pattern and special patterns for choices.

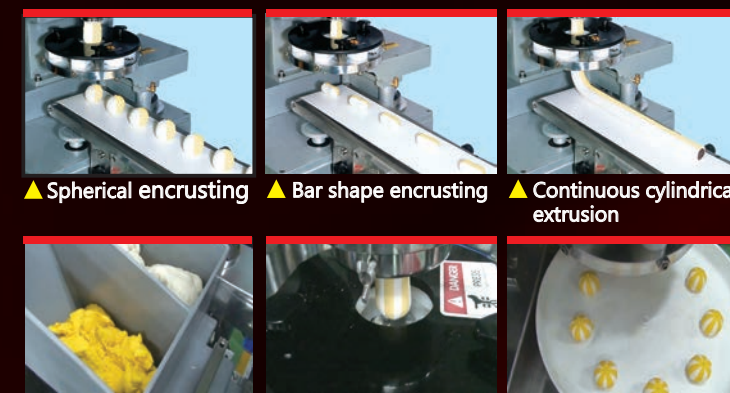
Specification

Length	1,300 mm
Width	815 mm
Height	1,700 mm
Electricity	220 V, 50/60 Hz, Single Phase, 1.08 kW
Capacity	2,500-4,200 pcs/hr
Product Weight	15-70 g/pc (Round shape)
Net Weight	265 kg



- Taiwan Patent No. : 134474, 147243, 068346, 140264, 187057, 196037, 202730, 200254, I288611
- USA Patent No. : US6, 183, 171 B1 US6, 251, 462 B1 US6, 243, 779 B1 US6, 477, 944 B1
- Japan Patent No. : 3068098, 2003-27385
- Netherlands Patent No. : Nr.1017025
- France Patent No. : 0102141, 0315366
- China Patent No. : ZL98 2 25503.9 ZL98 3 32568.5 ZL 97 2 35267.8 ZL02 2 15572.4 ZL 02 2 17453.2 ZL02 2 15657.7 ZL20 03 20102568.1
- Germany Patent No. : Nr.10101776

Comes With Various Forming Shapes



Automatic Encrusting and Forming Machine

SD-97L

Features

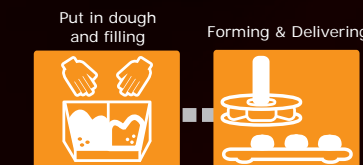
- Large Product (up to 200g).
- High capacity (Max. 4,800pcs/hr).
- Dual-states pressurize filling system.
- Ideal dough system for leaven dough.
- Extensible for double filling product.

Advantage

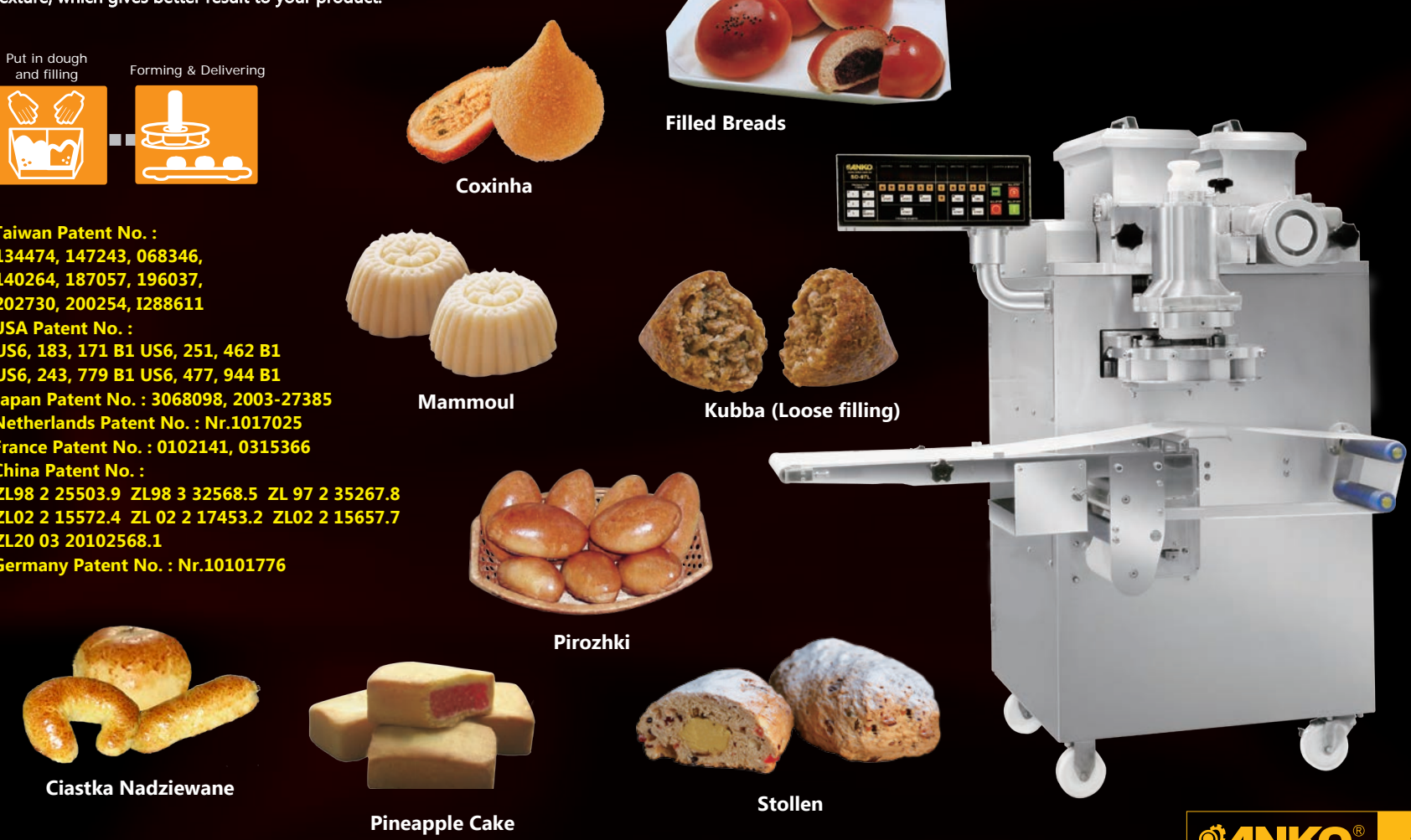
- It is easy for operation, clean, assembly and maintenance.
- Different materials can be applied for the encrusting product skin, such as :
 1. Beef + bulgur => for Kubba/Kibbe
 2. All purpose flour, high gluten flour, yeast dough => for different buns
 3. Rice starch dough => for tangyuan, rice ball, and mochi
 4. Cookie dough => for cookies
- Specially designed dough extruding device does less damage to the dough texture, which gives better result to your product.

Specification

Length	1,350 mm
Width	920 mm
Height	1,370 mm
Electricity	220/380/415V, 50/60 Hz , Single/3 Phase, 2.3 kW
Capacity	2,400-4,800 pcs/hr
Product Weight	40-200 g/pc
Net Weight	360 kg



- Taiwan Patent No. : 134474, 147243, 068346, 140264, 187057, 196037, 202730, 200254, I288611
- USA Patent No. : US6, 183, 171 B1 US6, 251, 462 B1 US6, 243, 779 B1 US6, 477, 944 B1
- Japan Patent No. : 3068098, 2003-27385
- Netherlands Patent No. : Nr.1017025
- France Patent No. : 0102141, 0315366
- China Patent No. : ZL98 2 25503.9 ZL98 3 32568.5 ZL 97 2 35267.8 ZL02 2 15572.4 ZL 02 2 17453.2 ZL02 2 15657.7 ZL20 03 20102568.1
- Germany Patent No. : Nr.10101776



Automatic Maamoul and Moon Cake Production Line

SD-97W+STA-360

Just put dough and stuffing into hoppers, the finished maamouls or moon cakes will be aligned onto baking trays automatically.

Flexible Space Arrangement

Combines stamping and aligning functions in one machine to save space for your flexible space arrangement.

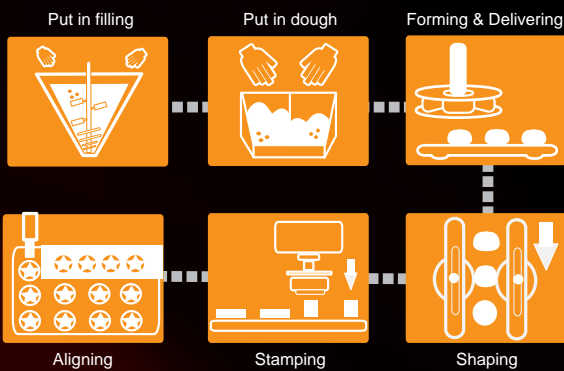
Hassle Free Product Ejection

Special device is applied on STA-360, no more product ejection problem from stamping mold.

Customized Stamping Mold

Stamping Shape and pattern can be customized for your unique products.

- Taiwan Patent No. : 134474, 147243, 068346, 140264, 187057, 196037, 202730, 200254, I288611
- USA Patent No. : US 6,183,171 B1, US 6,234,779 B1, US 6,477,944 B1
- Japan Patent No. : 3068098
- Netherlands Patent No. : Nr.1017025
- France Patent No. : 01 02141, 03 15366
- China Patent No. : ZL98 2 25503.9, ZL98 3 32568.5, ZL97 2 35267.8, ZL02 2 15572.4, ZL02 2 17453.2, ZL02 2 15657.7, ZL 2003 2 0102568.1
- Germany Patent No. : Nr.10101776



Specification

	Encrusting and forming machine (SD-97W)	Stamping and Aligning Machine (STA-360)
Height	1,700 mm	1,700 mm
Width	815 mm	2,600 mm
Length	1,300 mm	2,500 mm
Electricity	220V, 50/60Hz, Single Phase, 1.08 kW	220/380/415V, 50/60Hz, 3 phase, 2 kW
Product Weight	15-70 g/pc	
Capacity	2,500-4,200 pcs/hr	

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.

Automatic Rounding Conveyor

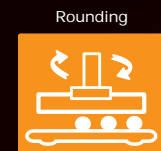
RC-180

RC-180 is an optional machine of SD-97 series. Through the rounding machine, the shape of the product will be more round.

Specification

Length	1,620 mm
Width	670 mm
Height	1,145 mm
Electricity	110/220 V, 50/60 Hz, Single Phase, 180 W
Maximum Capacity	3,000-6,000 pcs/hr
Product Weight	10-35 g
Diameter of Product	10-30 mm
Net Weight	140 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



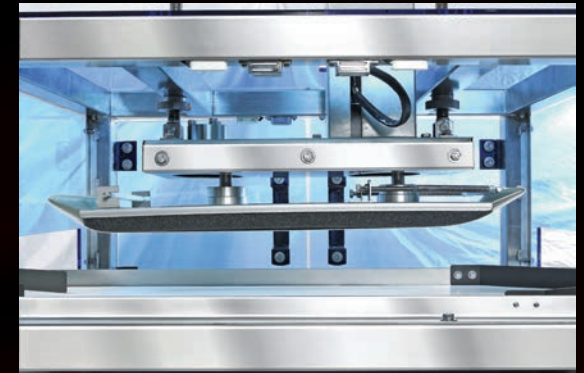
Chin chin



Rice Balls



Rasgulla



<Optional Device: CE Cover>

Automatic Cutting and Rounding Machine

GD-18B

Unique design. Put well-kneaded material into machine to be cut & rounded into required products.

Products are Various and Unified

Use different kinds of material except wheat flour, such as potato starch, tapioca, corn starch, taro starch, sweet potato starch, etc., to make ball products, fish baits, or pills.

Easy to Operate. Save Time and Labor

Various Shape of Products

It can produce round and cylindrical shapes.

High Production Capacity

Dia. of Product : 0.95 cm : 30 kgs/hr
Dia. of Product : 1.75 cm : 180 kgs/hr

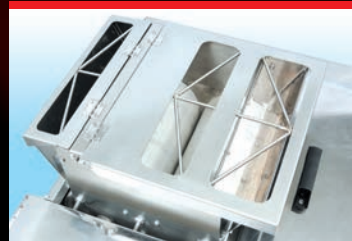
● Taiwan Patent No. : 116096

● China Patent No. : ZL96 2 22714.5

Specification

Length	780 mm
Width	670 mm
Height	1,200 mm
Electricity	220/380/415 V, 50/60 Hz, Single/3 phase, 1.5 kW
Net Weight	260 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



Taro Ball

Sweet Potato Ball

Tapioca Pearls



Glutinous Rice Balls



Fish bait/boile



Pressing & Heating Machine

APB

Features

- Filling is Kept in Good Texture
- High Capacity

Specification

Depth	750 mm
Width	1,180 mm
Height	1,600 mm
Heating Plate Size	350(W) X 350(D) mm
Electricity	220/380/415V, 3 Phase, 50/60 Hz, 5.7 kW
Capacity	800-1,000 pcs/hr/line
Thickness	1-3 mm
Net Weight	190 kg

* Specifications are subject to change without notice.



Baking while Pressing



Puri



Chapati



Tortilla



Peking Duck Wrapper



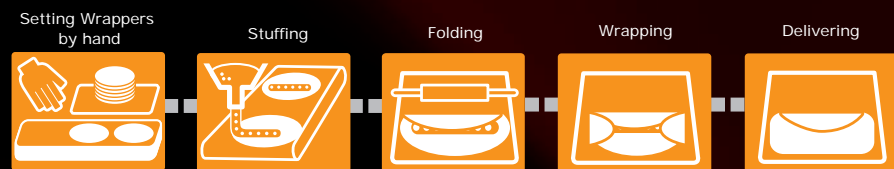
Roti



Semi-Automatic Burrito Wrapping Machine

BR-1500

BR-1500 Burrito Forming Machine is capable of wrapping stuffing in baked tortilla with pneumatic systems. Simply put the baked tortillas on the feeding area, then the machine automatically deposits stuffing and folds them into uniform burritos. It is also suitable for different kinds of wraps and filling to make a variety of rolls. Most parts of the machine are made from stainless steel and food grade materials, easy to disassemble to ensure proper cleaning.



Specification

Machine Size	3,400(L) x 680(W) x 2,000(H) mm
Electricity	220 V, 50/60 Hz, Single Phase, 200 W
Hopper Capacity	30 kg
Required wrap size	Dia. 9.5"~10.5"
Product Size	130-160 g (It)
Max. Capacity	1,500 pcs/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.
 * Specifications are subject to change without notice.
 * It will change due to the different recipe

Fully Automatic Blini Production Line

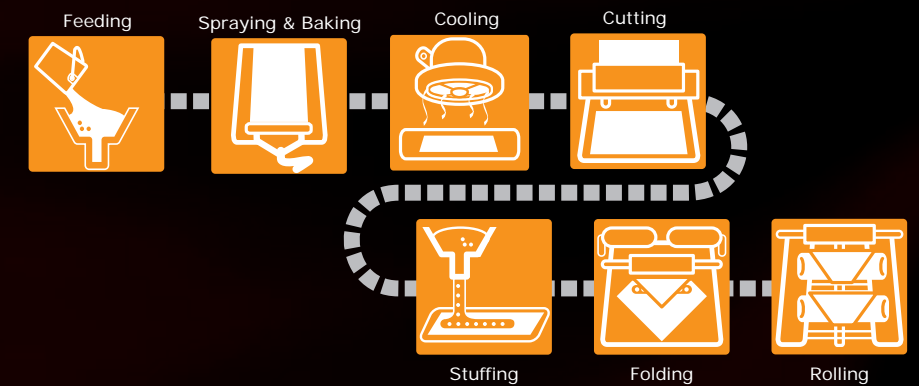
BN-24

Specification

Length	7,500 mm
Width	1,300 mm
Height	2,100 mm
Electricity	220/380/415 V, 50/60 Hz, 3 Phase
Product Weight	75-80 g/pc
Product Size	Length : 100 mm Diameter : 40 mm
Max. Capacity	2,000 pcs/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.
 * Specifications are subject to change without notice.

- Taiwan Patent No. : M457429
- USA Patent No. : 8,505,445
- China Patent No. : ZL200620148890.1
- Italy Patent No. : 0000266110



SR-24 is equipped with a special folding & rolling device to wrap spring rolls like handmade. SR-24 provides high production capacity.

Features

- Advanced Design, Sanitary and Safety Devices.
- Reasonable Price.
- Easy to operate, reassemble, clean and maintain.
- Uniform Products and High Capacity.

Specification

Length	7,500 mm
Width	1,300 mm
Height	2,200 mm
Electricity	220/380/415/440 V, 50/60 Hz, 3 Phase
Product Weight	40-50 g/pc
Product Size	Length : 100 mm Diameter : 25-30 mm
Capacity	2,400 pcs/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.

- Taiwan Patent No. : I391097, M457429
- USA Patent No. : US 8,505,445, US 7,963,216
- China Patent No. : ZL 2006 2 0148890.1
- Italy Patent No. : 0000266110

Advantage

- Unique imitation of manual wrapping process gives fulfilled firm body to every spring roll.
- After frying, the crispy spring roll does not carry much oil residue at its both ends.
- New special depositing devices can apply different fillings as below:
 1. Vegetable filling
 2. Mixed vegetable and meat filling
 3. Meat filling
 4. Mixed bean sprout and meat filling
- Other available fillings:



Curry Vegetable



Vermicelli And Vegetable



Vegetable



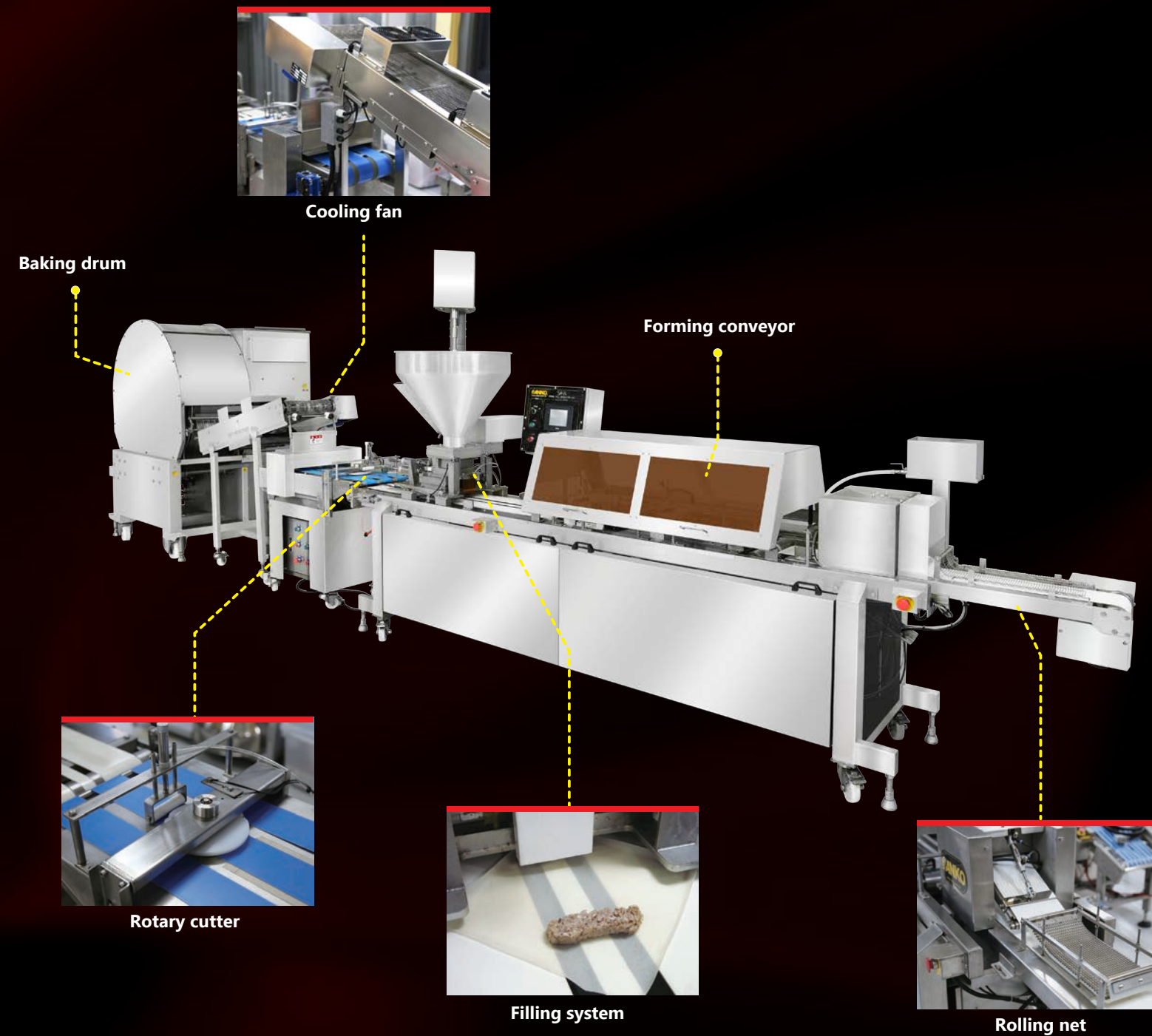
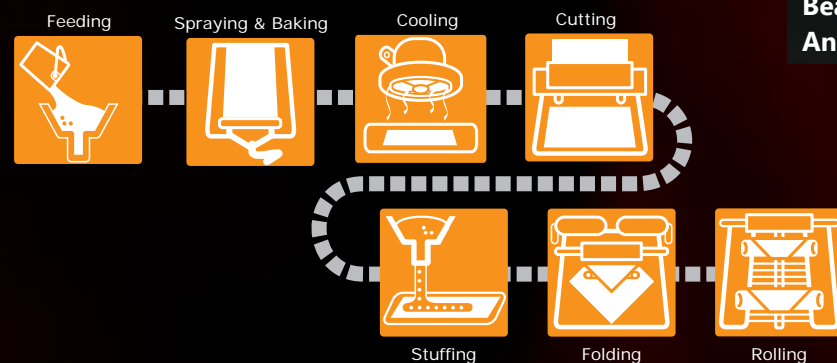
Vegetable & Beef



Beef



Bean Sprout And Beef



Automatic Spring Roll, Samosa Pastry Sheet and Crepe Machine

SRP-SERIES

With a unique and reliable design; the SRP series make spring roll pastry and samosa pastry sheets. After the pastry sheets are cut, they are counted and stacked in piles on a conveyor belt, and ready for packaging.

● Taiwan Patent No. : 165964



Specification

Model	SRP-20A	SRP-45A
Length	3,500 mm	5,800 mm
Width	930 mm	1,200 mm
Height	1,570 mm	1,800 mm
Electricity	220/380/415 V, 50/60 Hz, 3 Phase (Special power can be accommodated)	
	19 kW	35 kW
Capacity	Spring Roll Pastry	1,200 pcs/hr
	Samosa Pastry	-
Pastry Max.Width	220 mm	
Pastry Thickness	0.45-0.8 mm	

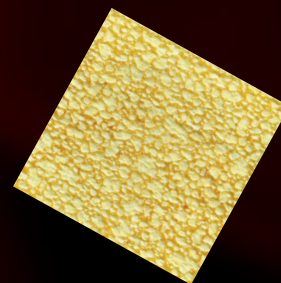
* Production capacity is for reference only; it will change according to different product specification and recipe.



Spring Roll Pastry



Samosa Pastry



Crepes

Semi-Automatic Spring Roll and Samosa Production Line

SRPF-SERIES

SRPF machines are designed to make food products including spring roll, samosa and other types of food that require thin wrapper. Various stuffings can be used such as beef, pork, seafood and vegetable. The SRPF machines are perfect for using in production line.

Unique and Reliable Design

SRPF machines are designed to produce a continuous baked sheet to be cut into pieces. Both length and width of the pastry sheet can be adjusted to desired specifications. A stuffing depositor places stuffing and glue paste onto pastries as they travel along a conveyor system. Workers at both sides of the conveyor then wrap and roll these into spring rolls.

Specification

Model	SRPF-20A	SRPF-45A
Baking Machine	1,500 (L) x 1,000 (W) x 1,650 (H) mm	1,800 (L) x 1,200 (W) x 1,900 (H) mm
Stuffing Depositor	1,200 (L) x 700 (W) x 1,800 (H) mm	1,200 (L) x 700 (W) x 1,800 (H) mm
Conveyor	1,300 (L) x 600 (W) x 1,250 (H) mm	1,300 (L) x 600 (W) x 1,250 (H) mm
Conveyor of Cutter	4,500 (L) x 800 (W) x 1,100 (H) mm	4,500 (L) x 800 (W) x 1,100 (H) mm
Electricity	20 kW	36 kW
	220/380/415 V, 50/60 Hz, 3 Phase (Special power can be accommodated)	

* Specifications are subject to change without notice.

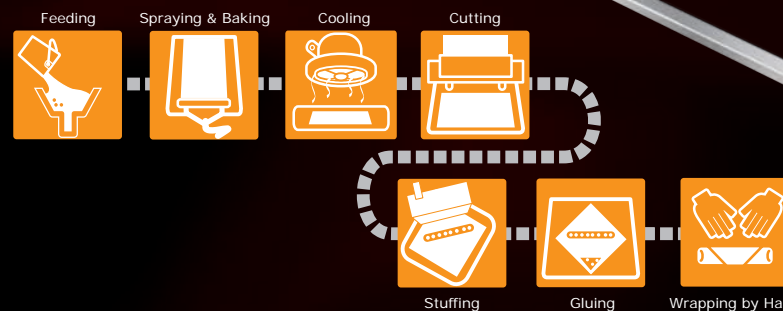
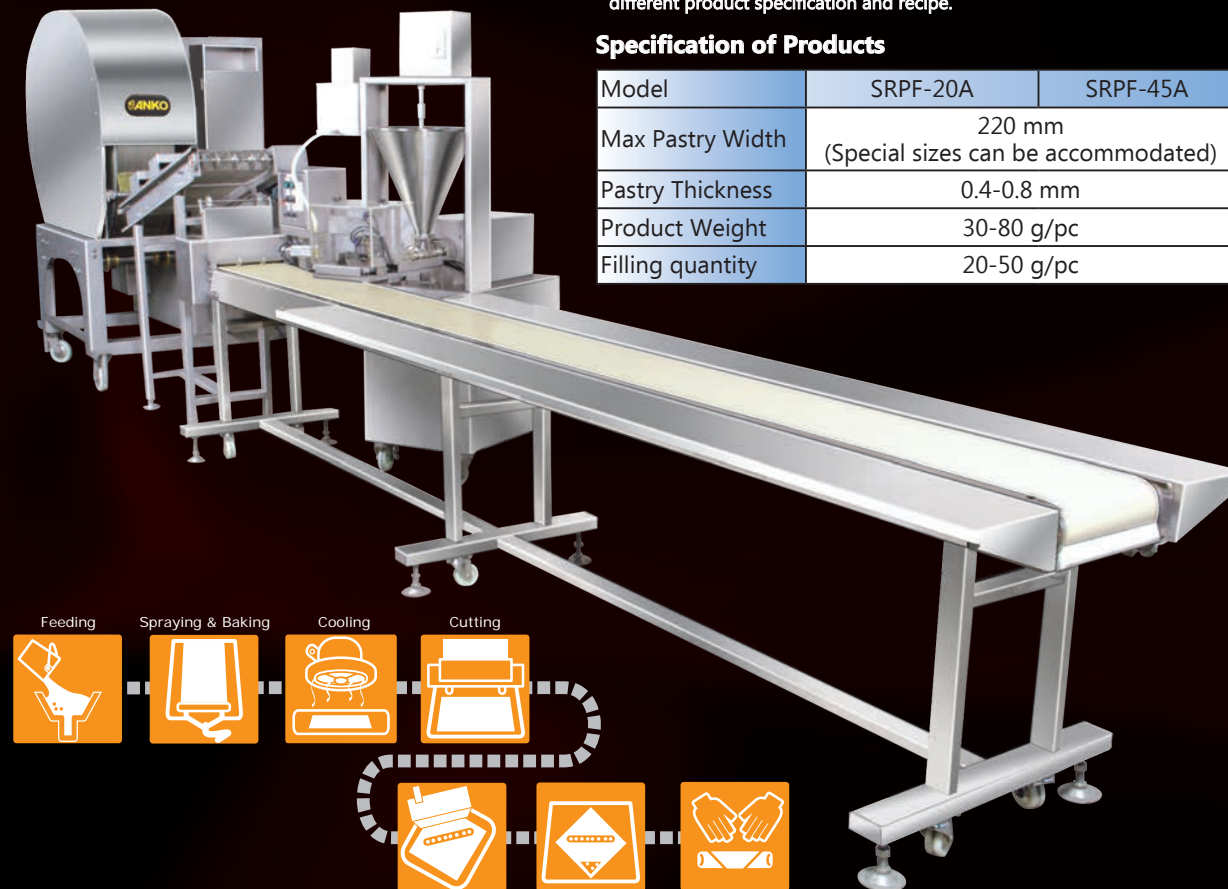
Capacity

Model	Spring Roll	Samosa
SRPF-20A	600-1,200 pcs/hr	1,200-2,400 pcs/hr
SRPF-45A	2,400 pcs/hr	4,800-5,400 pcs/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.

Specification of Products

Model	SRPF-20A	SRPF-45A
Max Pastry Width	220 mm (Special sizes can be accommodated)	
Pastry Thickness	0.4-0.8 mm	
Product Weight	30-80 g/pc	
Filling quantity	20-50 g/pc	



Samosa



Spring Roll

Optional Equipment of Spring Roll Machine

Batter Storing, Cooling & Resting Tank

Model : BW-1000
 Size : 1,800 (L) x 1,500 (W) x 2,050 (H) mm
 Tank Volume : 1,200 L
 Loading Volume : 1,000 L
 Electricity : 220/380/415 V, 50/60 Hz,
 3 phase, 3.75 kW



Batter Storing, Cooling & Resting Tank

Model : BW-400
 Size : 1,150 (L) x 1,000 (W) x 1,950 (H) mm
 Tank Volume : 400 L
 Loading Volume : 350 L
 Electricity : 220/380/415V, 50/60 Hz,
 single/ 3 phase, 1.9 kW



Batter Mixer

Model : BM-150
 Size : 1,000 (W) x 800 (L) x 1,750 (H) mm
 Tank Volume : 150 L
 Loading Volume : 100 L
 Capacity: 50 kg of flour
 Electricity : 220/380/415 V, 50/60 Hz,
 single/ 3 phase, 2.25 kW
 Speed: 0-250 RPM



Vietnamese Rice Paper Spring Roll Machine

RPS-SERIES

Features

- Equips with a water soften machine to avoid any hard water deposits blocking pipes or machine.
- Temperature is stable and conveyor speed of tunnel steamer is adjustable for easy control of rice paper softness.
- Stuffing is extruded by a screw pump (nemo pump). It is quantitative, stable and keeps texture of stuffing.
- Dia. & length of stuffing is adjustable.
- Automatic rice paper sucking & aligning and folding facilities are optional.
- Spraying water goes through a heating device for saving steaming time. The temperature of heating device is adjustable.



Vietnamese Spring Rolls

Specification

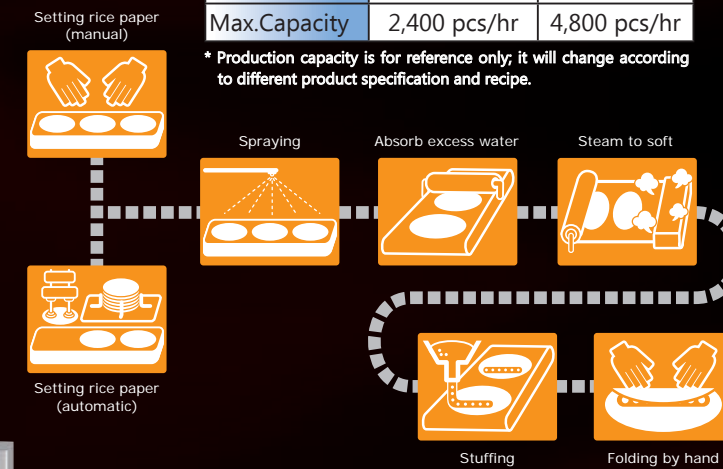
Model	Main Machine	Control Box	Stuffing Extruder
Length	8,600 mm	500 mm	1,300 mm
Width	950 mm	270 mm	500 mm
Height	1,400 mm	1,500 mm	1,800 mm
Electricity	220/380/415 V, 50/60 Hz, 3 Phase,		220/380 V, 50/60 Hz, 3 Phase (Air compress : 0.75 kW)
	23 kW	24 kW	0.75 kW
Net Weight	600 kg	30 kg	100 kg

* Specifications are subject to change without notice.

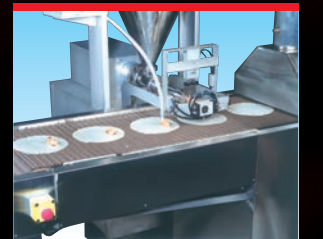
Production Capacity

Model	RPS-24	RPS-48
Max.Capacity	2,400 pcs/hr	4,800 pcs/hr

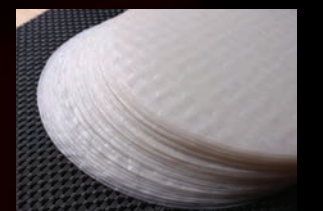
* Production capacity is for reference only; it will change according to different product specification and recipe.



▲ 1. Set rice paper (manual) spray water. absorb excess water.



▲ 2. Extruding stuffing quantitatively at the set location.



Rice paper



Fully Automatic Finger Spring Roll Production Line

FSP

FSP series machines are designed to produce a continuous sheet of baked pastry skin. A stuffing extruder then continuously extrudes stuffing and applies glue paste onto the pastry sheet. Then a special rolling and cutting device will roll and cut the spring roll into the desired size automatically.

Wide Variety of Products

Pastry : spring roll pastries, crepes, egg sheets, etc.
 Stuffing : meat, cheese, red bean paste, chocolate, date paste, fruit jam, etc.
 Combine different kinds of pastry and stuffing, you may create new value added snack of finger food.

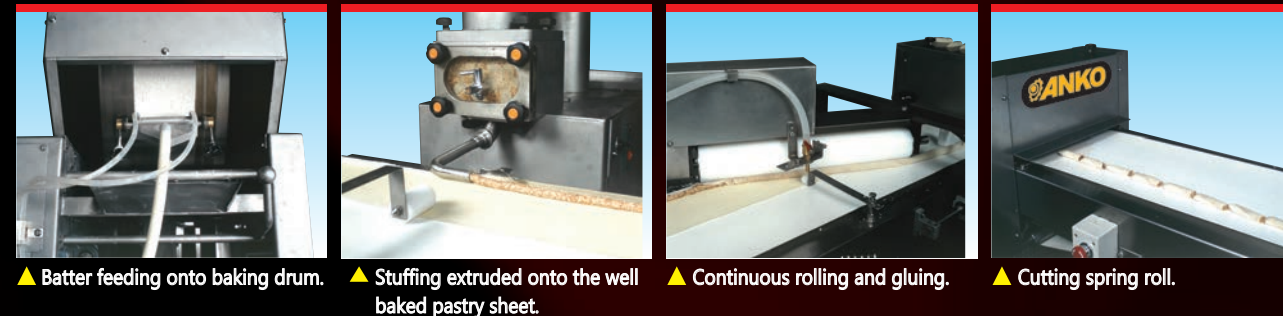
Advanced Design, Sanitary & Safe Device

The machine is easy to assemble, clean and maintain. All parts contacted with food are made of food grade stainless steel. All the electronic components meet the international standard.

Specification

Diameter of Baking Drum	1,200 mm
Machine size	6,500(L) x 1,500(W) x 2,400(H) mm
Electricity	220/380/415/440 V, 50/60 Hz, 3 Phase, 35 kW
Stuffing hopper capacity	31 L
Net Weight	1,200 kg
Pastry Width	Max. 220 mm
Pastry Thickness	0.4-0.7 mm
Length of Spring Roll	75-300 mm
Diameter of Spring Roll	15-25 mm
Capacity	1,600-6,400 pcs/hr

* Production capacity is for reference only; it will change according to different product specification and recipe.
 * Specifications are subject to change without notice.



▲ Batter feeding onto baking drum. ▲ Stuffing extruded onto the well baked pastry sheet. ▲ Continuous rolling and gluing. ▲ Cutting spring roll.



Automatic Single/Double Production Line of Sealed Ends Finger Spring Roll

FSPC

Features

Advanced design, sanitary and safe device
 The machine is easy to assemble, clean and maintain. All parts contacted with food are made of food grade stainless steel. All the electronic components meet the International standard.

- Taiwan Patent No. : M250556, 165964
- Japan Patent No. : 3107931

Specification

Machine Size	7,500(L) x 2,000(W) x 1,900(H) mm
Electricity	220/380/415/440 V, 50/60 Hz, 3 Phase, 48 kW
Product Length	over 120 mm
Product Weight	over 30 g/pc
Product Diameter	12-25 mm
Capacity	4,000 pcs/hr (Based on length 120 mm)
Net Weight	1,600 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
 * Specifications are subject to change without notice.



Kibbi Mosul Pastry Production Line

The Kibbi Mosul pastry production line equips with a depositor and an Automatic Filming and Pressing Machine. It deposits viscous meat balls regularly, films plastic covers, presses balls into circular pastries, and cuts, which can make 2,400 pastries per hour.

Specification

Main Machine	5,700(L) x 960(W) x 1,500(H) mm
Stacking Conveyor	1,650(L) x 670(W) x 710(H) mm
Electricity	220 V, 50/60 Hz, Single Phase, 1 kW
Capacity	2,400 pcs/hr (based on 80g)
Diameter of Product	100-200 mm
Weight of Product	80-140 g/pc



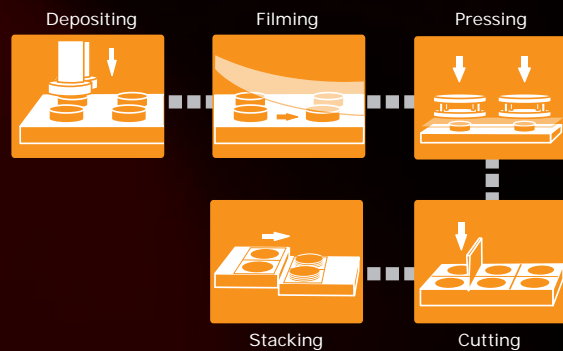
▲ Control Panel



▲ Air Pump Cylinder Of Pressing Plate



▲ Film Clamping Pattern Mold Specifications



Automatic Filming and Pressing Machine

PP-2

Special Design

Place rested dough balls between the top and bottom films, then pneumatic pressing plates will press them into about 3 mm thin pastries, and then cut film. It is suitable for making paratha and Chinese green onion pie.

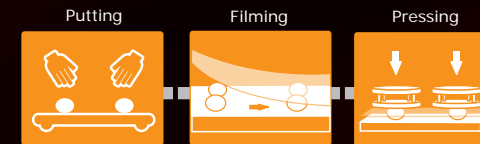
Features

There are films at both top and bottom of dough balls to prevent dough balls sticking on the pressing plates or conveyor. It can equip an optional counter and stacker to stack products at a setting quantity.

Specification

Main machine	2,900(L) x 960(W) x 1,470(H) mm
Stacking conveyor	1,650 (L) x 670 (W) x 710 (H) mm
Power	220 V, 50/60 Hz, Single phase, 120 W
Pressing plate size	235 mm (2pcs)
Product diameter	Max. 200 mm
Capacity	1,500 pcs/hr
Pneumatic Air Consumption	480 L/min(@8 kg/cm3)
Net Weight	700 kg

* Descriptions & Specifications are subject to change without notice.



▲ A. After resting, place the rested dough balls between the top and bottom films.



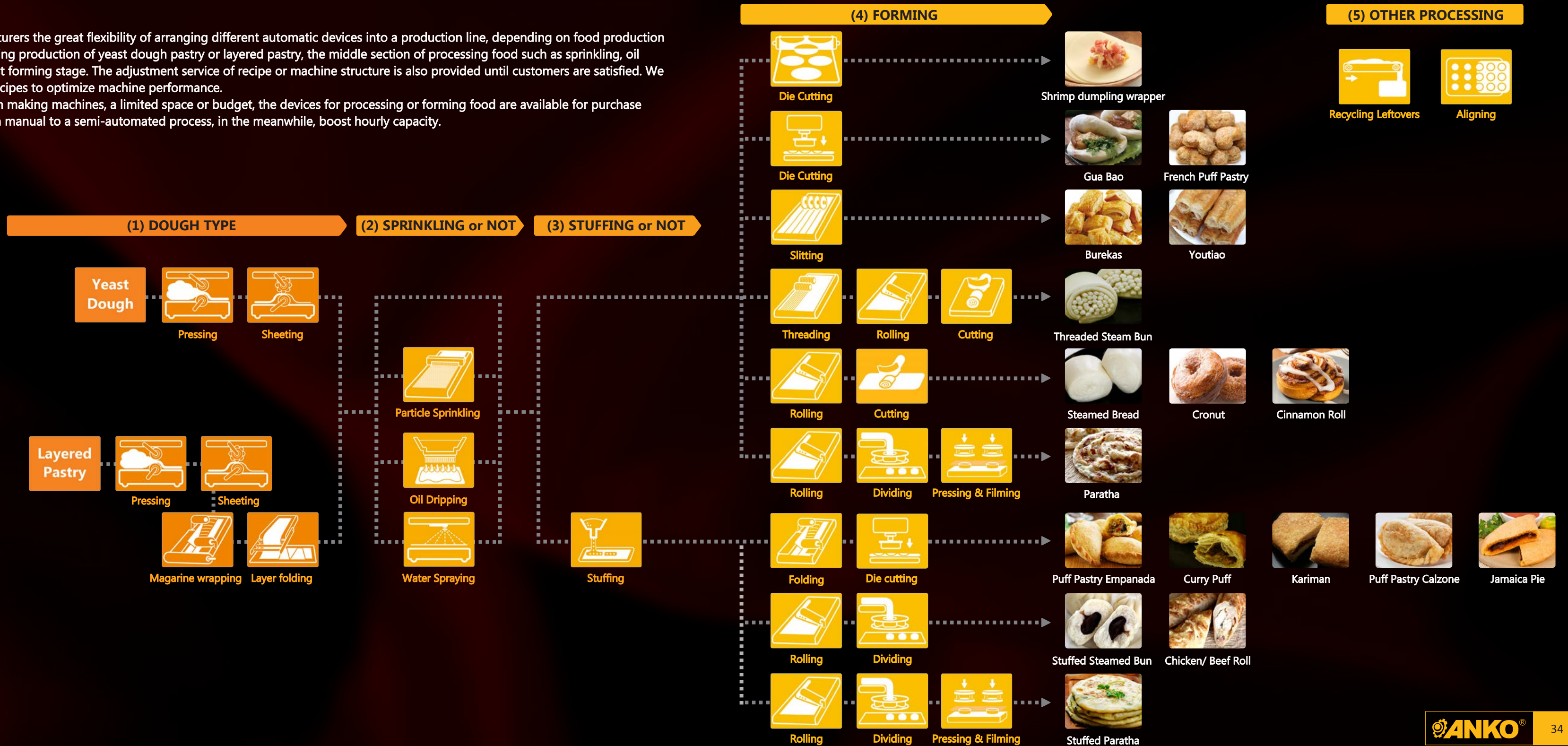
▲ B. Through a sensor, rested dough balls will be delivered to the pressing location to be pressed into finished products and be stacked at a set quantity, then delivered out by conveyor.



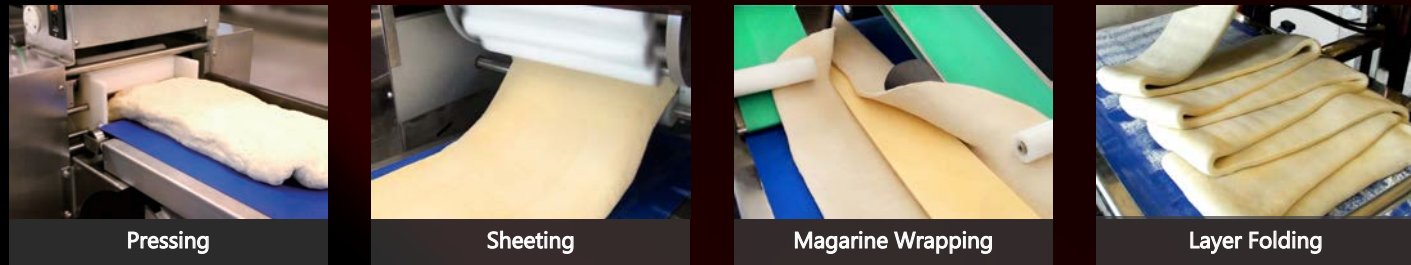
Production Line

ANKO offers food manufacturers the great flexibility of arranging different automatic devices into a production line, depending on food production processes, from the beginning production of yeast dough pastry or layered pastry, the middle section of processing food such as sprinkling, oil dripping, stuffing, to the last forming stage. The adjustment service of recipe or machine structure is also provided until customers are satisfied. We even supply our valuable recipes to optimize machine performance.

For people who have dough making machines, a limited space or budget, the devices for processing or forming food are available for purchase separately to help convert a manual to a semi-automated process, in the meanwhile, boost hourly capacity.



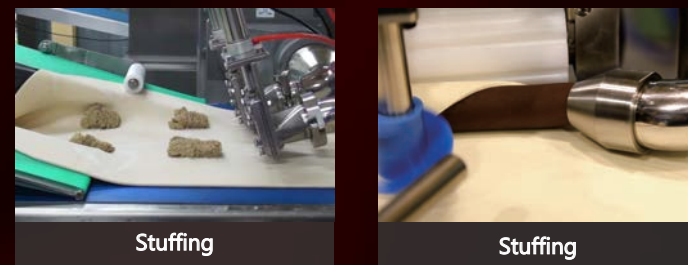
(1) DOUGH MAKING



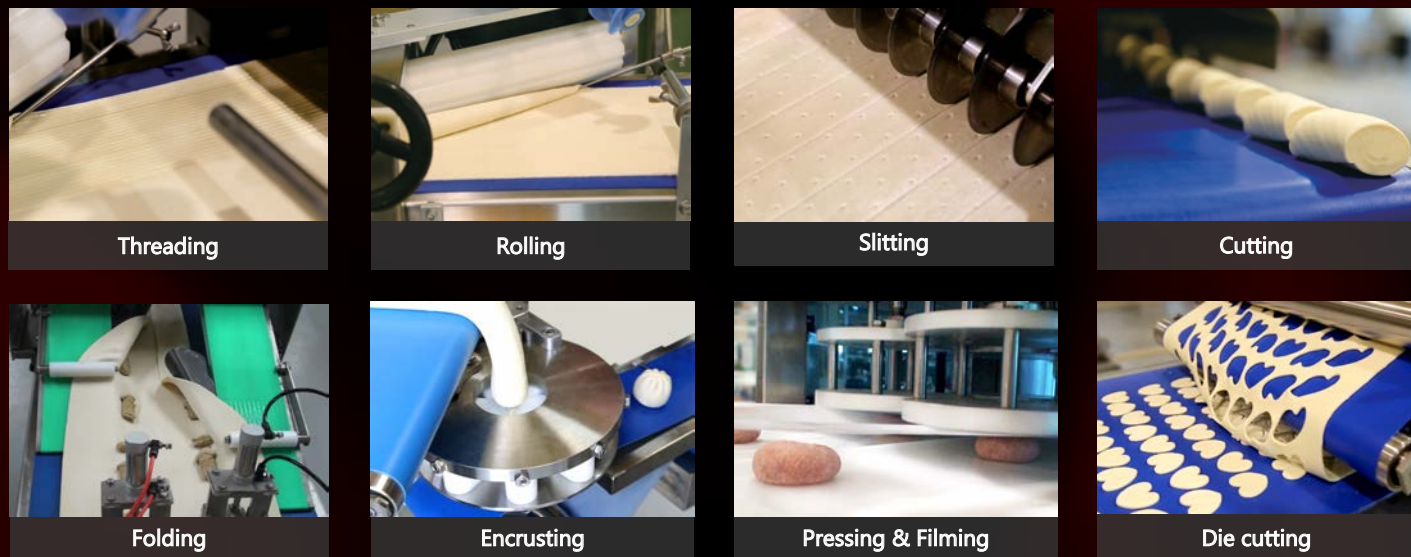
(2) SPRINKLING



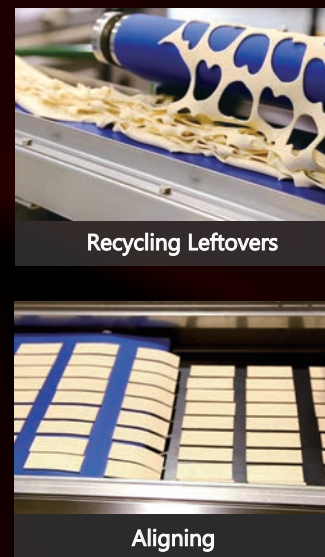
(3) STUFFING



(4) FORMING



(5) OTHER PROCESSING



Automatic Meat Ball and Fish Ball Production Plant

Automatic Meat Ball and Fish Ball Machine
 FMB-60 can make beef balls, pork balls, fish balls, squid balls, etc. The capacity depends on the water content in material, production speed and the size of the forming mold.

FMS-8 Stirring and Kneading Machine (for Fish Ball)
 Production Capacity : 50 kgs per batch
 Power : 220/380/415 V, 3 Phase, 2.25 kw
 Net/Gross Weight : 550 kgs/650 kgs
 Dimension : 1250 (L) x 820 (W) x 1400 (H) mm

FMS-12 Frozen Meat Cutter and Slicer
 Production Capacity : 350-500 kgs per hour
 Power : 380 V, 3 Phase, 3.75 kw
 Net/Gross Weight : 180 kgs/600 kgs
 Dimension : 850 (L) x 1420 (W) x 1600 (H) mm

FMM-32 Automatic Meat Mincer and Strainer
 Production Capacity : 350-500 kgs per hour
 Power : 220/380 V, 3 Phase, 3.75 kw
 Net/Gross Weight : 175 kgs/240 kgs
 Dimension : 1000 (L) x 400 (W) x 1650 (H) mm

FSB-120 High-Speed Blender (for Meat Ball)
 Production Capacity : 120 kgs per batch
 Power : 220/380 V, 3 Phase, 7.5 kw
 Net/Gross Weight : 650 kgs/850 kgs
 Dimension : 1500 (L) x 1030 (W) x 1740 (H) mm

Specification of FMB-60

Machine Size	500(L) x 800(W) x 1,400(H) mm
Product Size	18-35 mm
Electricity	220/380V, 50/60Hz, Single Phase : 0.375 kW ; 3 Phase : 0.75 kW
Production Capacity	Dia. 20 : 300 pcs/min Dia. 25 : 200 pcs/min Dia. 35 : 100 pcs/min
Net Weight	150 kg

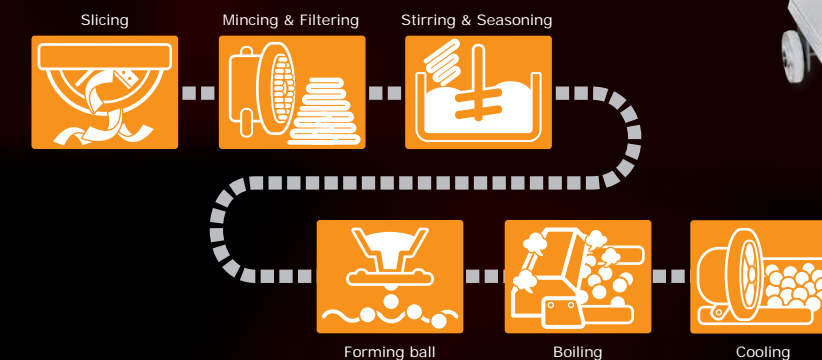
* Production capacity is for reference only; it will change according to different product specification and recipe.
 * Specifications are subject to change without notice.



Meat Ball



Meat Ball & Fish Ball



Multiple Function Stir Fryer

SF-SERIES

Multiple Usage

For stir frying, seasoning, mixing rice, noodle, vermicelli, vegetable, sesame, bean, peanut, meat, diced and shredded meat, coffee bean, sugar, coating candy, biscuit, pistachio, herb, etc.

Features

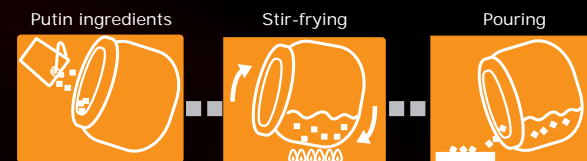
- Electronic ignition control, stepless speed adjustment, clockwise and counterclockwise directions.
- Temperature is adjustable.
- Special internal capstan barrel, food like noodle or spaghetti will not be broken.
- The external casing is made of special grade of heat isolator which could keep heat inside to save 33% of gas.
- Made of durable stainless steel.
- Easy loading and discharging. With time setting, easy to operate.
- Various capacity available.

Specification

Model	SF-2	SF-60	SF-120
Length	510 mm	1,250 mm	2,060 mm
Width	620 mm	1,400 mm	1,880 mm
Height	1,300 mm	1,600 mm	1,820 mm
Electricity	110/220 V, 50/60 Hz, Single Phase, 0.2 kW	220/380/415V, 50/60 Hz, 3 phase, 0.75 kW	
Net Weight	90 Kg	422 Kg	850 Kg
Capacity	2 L	60 L	120 L
Max. Operation Capacity	1 kg	30 kg	60 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.

- Taiwan Patent No. 44252
- USA Patent No. DES 366.182
- Germany Patent No. Nr.M9406112.2
- Japan Patent No. 8-13067
- France Patent No. 946232
- China Patent No. ZL93403734.X
- England Patent No. 2040842



Fried Noodle



SF-60



SF-120

Automatic Horizontal Cake Slicer

CS-480

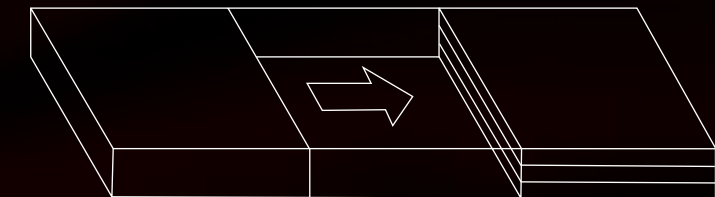
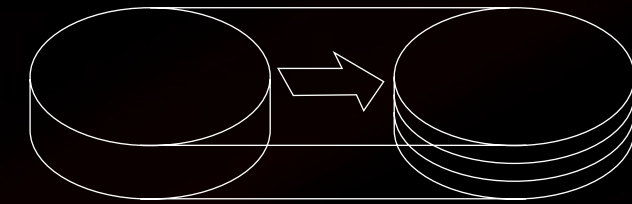
Features

- Double band saws for excellent slicing.
- Distance of slicing and conveyor speed are adjustable.
- Easy to operate and maintain.

Specification

Length	1,380 mm
Width	900 mm
Height	1,160 mm
Electricity	220 V, 50/60 Hz, Single Phase, 1/2 HP, 25W
Machine Weight	110 kg
Capacity	200 pcs/hr (based on cake dia. 300 mm)
Numbers of Slice	2-3 Slices (Thickness is adjustable at every 5 mm)
Cake size	Height : 50-150 mm
	Diameter or Width : 400 mm

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



Ice Box Cookies Extruder and Slicer

SK-60S/SL-110

Features

SK-60S

- Great dough texture protection as handmade.
- Inverter speed control, suitable for various material.
- Keep nuts, chocolate, beans in piece after mixing with dough.
- Customise molds are available, easy to change.
- High efficiency machine with minimum space occupied.
- Foldable conveyor to save space.

SL-110

- High efficiency bench cutter. Sliced cookies are neat and not sticking with each other.
- Easy to operate and maintain.
- High efficiency machine with minimum space occupied.

Specification

Model	SK-60S
Length	1,080 mm
Width	450 mm
Height	1,080 mm
Electricity	220V, 50/60 Hz, Single/ 3 Phase, 0.4 kW
Capacity	400-4,000 g/min
Shaping Mold Diameter	Max.60 mm
Net Weight	100 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.

Model	SL-110
Length	930 mm
Width	420 mm
Height	530 mm
Electricity	220V, 50/60 Hz, Single/ 3 Phase, 0.2 kW
Capacity	Max.60 slices/min (60Hz) Max.50 slices/min (50Hz)
Product Size	Max. 60 (H) mm; Max. 110 (W) mm
Product Thickness	0-18 mm
Net Weight	65 kg

* Production capacity is for reference only; it will change according to different product specification and recipe.
* Specifications are subject to change without notice.



SK-60S



SL-110



Automatic Batter and Crumb Breeding Production Line

BBCB

Features of Batter Breeding Machine

- Keep the batter homogeneous and recycle to use.
- Can pump both light and thick batter.
- Breeding by falling or immersing. Products are breaded evenly.
- Conveyor belt can be lifted up. Parts can be taken apart without tool. Easy to clean.
- Supporting legs are adjustable, can be equipped with other machines.

Feature of Powder/Crumb Coating Machine

- Wheels are made of SUS 304.
- Stair type conveyer. Conveyor belt is formed by stainless steel bar.
- Breeding by falling and touching. Products are breaded evenly and pretty.
- Customization machine is available.

Specification

Model	WBB-400	SBB-400	CB-400
Length	1,350 mm	2,225 mm	220 mm
Width	850 mm	870 mm	1,070 mm
Height	1,550 mm	1,600 mm	1,500 mm
Electricity	220/380 V, 50/60 Hz, 3 phase, 0.8 kW	220/380 V, 50/60 Hz, 3 phase, 1.5 kW	220/380/415 V, 50/60 Hz, 3 Phase, 1.5 kW
Capacity	250 kg/hr		

* WBB-400 suitable for the batter viscosity under 5000P.C.M (1Kg water mix with 0.5Kg flour)

* SBB-400 suitable for the batter viscosity higher than 5000P.C.M (1Kg water mix with over 0.5Kg flour)

* CB-400 suitable for dry crumb or powder material, size under 8mm.

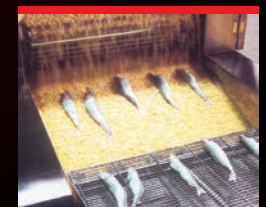
* Specifications are subject to change without notice.



▲ Put fishes into machine.



▲ Fishes are sent out with batter coated.



▲ Powder/crumb breeding.



▲ Fishes are sent out with powder/crumb coated.

Gas Steamer

Multiple Usage

With multiple and more effective devices, the patented steamers are excellent in steaming and sterilizing.

Features

- Time and temperature settings.
- Equipped with an evaporator for quicker boiling.
- Auto water-feeding.
- Even steam distribution by steam pressure reducing valve.
- Energy-saving boiling device.
- See-through door.
- Made of stainless steel.

Customization is Available

- Taiwan Patent No. : 114054
- USA Patent No. : US6098527
- Thailand Patent No. : 00165

Specification

Model	AS-610	AS-60
Length	1117 mm	765 mm
Width	927 mm	693 mm
Height	2058 mm	1,330 mm
Electricity	220 V, 50/60 Hz, Single Phase	
Size of Tray	605(L) x 605(W) x 8(H) mm	465(L) x 465(W) x 8(H) mm
LPG GAS	BTU 165,600/HR	BTU 88,320/HR
NATURAL GAS	BTU 124,000/HR	BTU 66,240/HR

AS-SERIES



AS-100
Electric Type



AS-610
Boiler/Electric Type



AS-60
Boiler/Electric Type



AS-80 Boiler Type

Food Processing Machine

Hydro-Extractor (YL-22)

Dia. of Inner Barrel : 22", 1250R.P.M.
Electricity : 220/380/415 V, 50/60 Hz,
Single/ 3 phase, 1.5 kW
Capacity : 30 L/time



Automatic Seasoning Mixer (ARM-100)

Capacity : 100L (approx. 60 kg)
Power : 220/380/415V, 50/60HZ, 3 phase



High Speed Dicing Machine (AD-1000S)

Size : 700 (L) x 580 (W) x 1,020 (H) mm
Electricity : 220/380 V, 50/60 Hz,
Single/ 3 Phase, 0.75 kW
Capacity : 300-1,000 kg/hr



Continuous-type Sealing Machine (SA-113)

Size : 1,300(L) x 580(W) x 1,100(H) mm
Power : 110/220 V, 50/60 Hz, Single Phase
Max. Capacity Per Bag : 1 kg
Sealing Speed : 9 m/min
Sealing Width : 10 mm; Height : 750 mm



Vibro Separator & Filter (NS-450)

Size : 520(L) x 490(W) x 650(H) mm
Max. Capacity : 200 kg/hr
Sieve O.D. : 450mm
Screen : 30 mesh
Electricity : 220 V, 50/60 Hz, Single Phase, 1/2 HP

Planetary Mixer (ML-15)

Size: 650(W) x 610(D) x 1,070(H) mm
 Hopper Capacity : 12 kg
 Electricity : 1.5 kW



Conveyor Fryer (AF-589)

Size : 1,650(L) x 740(W) x 1,660(H) mm
 Electricity : 220/380/415 V, 50/60 Hz,
 12 kW, 3 Phase

Weight : 85 kg

- Temperature is controlled by micro-controller.
- Digital temperature input can provide accurate frying temperature and keep quality stable.
- Automatic Temperature Control.
- Overheating protection device is equipped, if abnormal heating is over 240°C, the power will be shut off automatically.
- Temperature Error : ±1°C



Customization is Available

Automatic Spiral Mixer (ML-202E)

Size : 1,090(W) x 670(D) x 1,140(H) mm
 Hopper Capacity : 50 kg
 Electricity : 5.1 kW



Multipurpose Vegetable Cutting Machine (ACD-800)

Capacity : Leaf vegetable : 200-800 kg/hr,
 Root vegetable : 200-600 kg/hr
 Electricity : 220/380/415 V, 50/60 Hz,
 single/ 3 phase,
 with inverter control

Product Size :

- Slicing : 4, 12 mm
- Dicing/ Cubing : 8 x 8, 10 x 10, 12 x 12, 20 x 20 mm
- Rounding Thread : Dia. 4 mm
- Stripe : 8 mm
- Thread : 2.5, 3, 5 mm





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