

High Speed Biscuit Packing Machine For Sale In Argentina

High Speed Biscuit Packing Machine For Sale In Argentina by Shandong Loyal Industrial Co.,Ltd. , we provide latest information about the products regularly.

Customers interested in our high speed biscuit packing machine by visiting our company's website. The customer is a manufacturer that exports packaging machines in Argentina. He purchased a ten-head weighing packaging machine and a number of instant noodles and other snack packaging machines in Guangzhou. The customer's factory has existing cupcake packaging machines, chocolate packaging machines, and instant noodle packaging machines. Now the business is getting better and better, so he want to expand production and increase our high speed biscuit packing machine.

During the negotiation, I introduced the properties of the fully automatic packaging machine to the Argentina customer. High speed biscuit packing machine is an exclusive category of food packaging in packaging machines. In terms of performance, it is divided into semi-automatic biscuit packaging machine and fully automatic biscuit packaging machine. And in terms of packaging form, it is divided into ordinary biscuit packaging machine and fully automatic tray-free packaging machine.



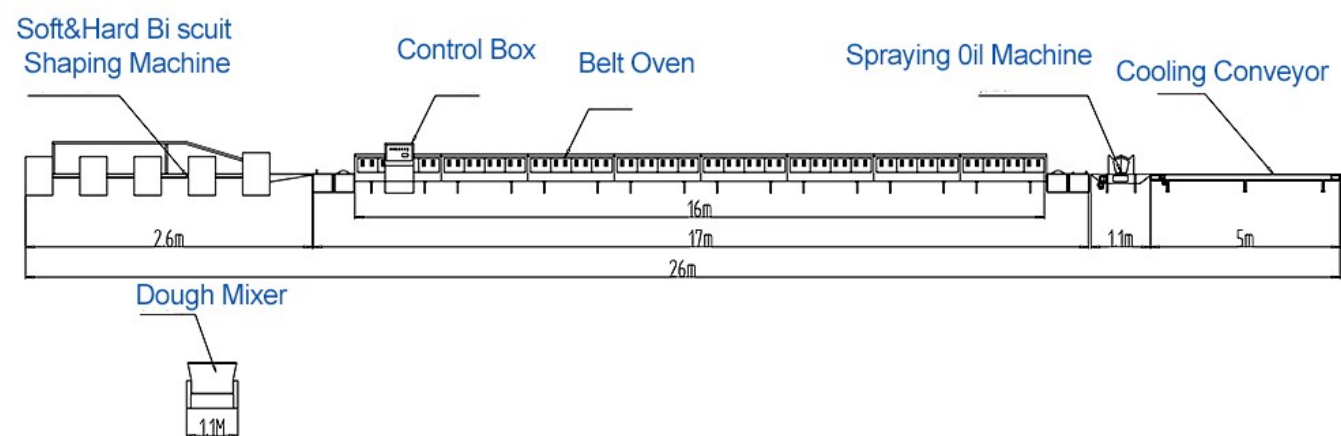
Our company has nearly 10 years of export experience in the Argentina market.

Since 1994, the demand for food packaging machinery in Argentina has increased by more than 10% annually. Since Argentina implemented the import liberalization policy in mid-1991, foreign products have flooded in, and their packaging is novel, practical and eye-catching, forcing

domestic manufacturers to update equipment and invest in low-cost and high-efficiency.

Introduced the technical parameters of our automatic biscuit packaging machine to the customer during the negotiation process.

Technical Parameters Of Packaging Machine	
The maximum packaging capacity of a single packaging machine: 35-220 bags/	
Bag length error	?±3mm.
Qualified rate of bagging	80-240 mm
Qualified rate of bagging	?99%
packaging film width	80-240 mm
Bag size	length 60-160 mm, width 35-115 mm
Total power	2.7KW
Main motor power	0.6KW
Heating power	2.1KW
Machine noise	450Kg
Dimensions	(length × width × height) 4000 ×
Power supply type	AC220V±5%; 50HZ
Packaging film materials	OPP, PE, PVC, OPP/CPP, PT/PE, KOP



Mode	LY-100	LY-320	LY-450
Product name	Horizontal automatic packaging machine	Horizontal automatic packaging machine	Horizontal automatic packaging machine
Packing size	L 60-160mm, W 35-100mm,	L 110-300mm, W 35-160mm,	L 120-500mm, W 35-200mm,

	H 5-35mm	H 5-50mm	H 5-70mm
Packing capacity	35-225 bags/min	32-180 bags/min	32-160 bags/min
Film width (mm)	90-220	90-350	90-450
Packing material	OPP/PE; OPP/PP	OPP/PE; OPP/PP	OPP/PE; OPP/PP
	laminated film	laminated film	laminated film
Power supply	220V 50HZ/380V 50HZ	220V 50HZ/380V 50HZ	220V 50HZ/380V 50HZ
Power	3.2KW	3.2KW	3.2KW
Net weight (kg)	450	500	600
Dimension (mm)	4000*920*1500	4000*950*1600	4000*950*1600

I also introduced the advantages of our high speed biscuit packing machine to the customer.

Advantages Of Packaging Machines	
1	The food contact location is made of stainless steel 304 material, which meets the food QS and ph requirements.
2	Double frequency conversion system control, bag length is set and cut immediately, saving
3	High-sensitivity electric eye automatic tracking, no need to manually adjust after setting, sealing position, strong and beautiful sealing.
4	Temperature independent PID intelligent control, stable temperature control, better suitable for various
5	Intelligent human nature parameter design, ordinary personnel can use it skillfully in a short time skills requirements of operators.
6	Color touch screen display, positioning shutdown, automatic fault diagnosis, the display is
7	A variety of cutting packaging shapes: straight, popcorn, corrugated, continuous
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9	Suitable for moon cakes, bread, biscuits, candies, medicines, daily necessities, hardware parts, paper or all kinds of solid objects with regular shapes.

Because the customer is the payer of the solution, we should first respect the needs of the customer. It is necessary to understand what the customer's perception of their own needs is, in order to better prescribe the right medicine. So that led to the completion of the order.