Foshan Senda Technology Co., Ltd.

PROFESSIONAL MECHANICAL EQUIPMENT SOLUTIONS

- Focus on Mechanical Equipment Export · Customized Service Provider

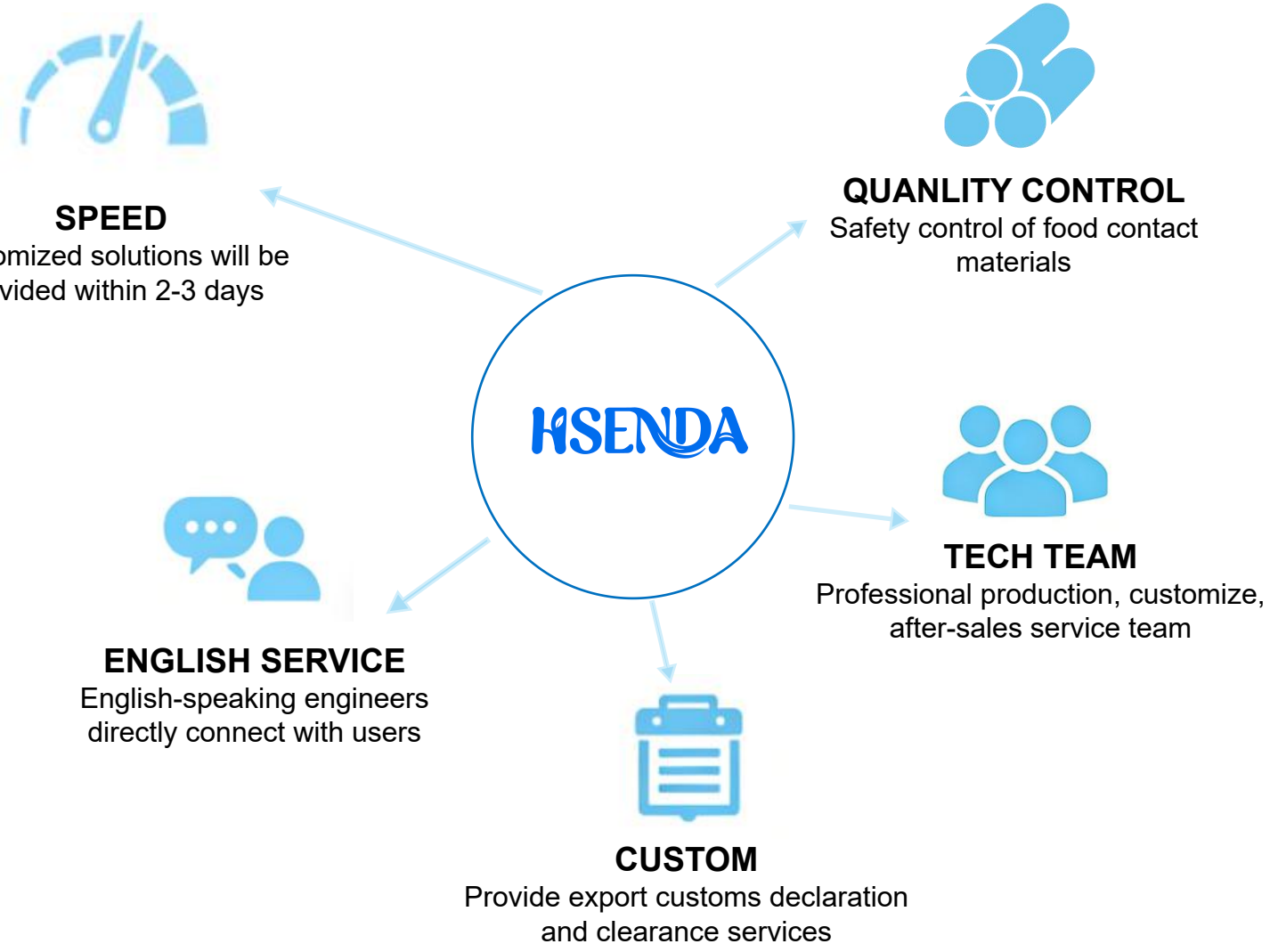
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About Us

- Foshan Senda Technology Company specializes in the design, manufacturing, and support of machinery for the food industry. Our expertise covers production for cakes, bread, and cookies, as well as pillow packaging machines for films and carton packaging systems. We offer customized solutions to meet specific client needs.

- Supported by a skilled technical team, we focus on delivering efficient and cost-effective equipment, ensuring our customers save both time and resources.

- As an experienced export partner, we combine high-quality manufacturing with strict quality control and reliable after-sales service to provide complete, value-driven solutions for the global market.


SPEED
Customized solutions will be provided within 2-3 days
QUANLITY CONTROL
Safety control of food contact materials
HSENDA
TECH TEAM
Professional production, customize, after-sales service team
ENGLISH SERVICE
English-speaking engineers directly connect with users
CUSTOM
Provide export customs declaration and clearance services

Core Product Series

- Cake Making machine
- Flow Wrap Packing Machine
- Carton sealing machine
- Customized solution

S50 Cream Whipping Machine





-- Suitable for quickly whipping mousse, ice cream, coffee, milk tea, and other cream-based desserts.
-- The core components that come into contact with food have been FDA certified.
-- The whipping specific gravity can be adjusted freely.
-- Less waste, more stable.
-- Custom handheld nozzles can also be used for decorating.

SD102 Cake Decoration Machine











SD101 Cake Decoration Machine



-- 304 stainless steel.
-- The servo motor is used to cooperate with the cylinder action.
-- It is suitable for light and hard cream. The soft and hard & gram weight can be controlled. It can make 7g cream.
-- The speed of applying cream, durian,chocolate and other material is fast, the flow control is good, labor reduced, and mass production is realized.
-- **High productivity:** 20s to complete a 7-layer cake.1 person/10h, 1500-1800 pcs [7-layer cake)
-- Decorating nozzles can be customized according to customer requirements.

SR660 Cake Depositor Machine

















-- Suitable for depositing/dispensing, spreading, decorating and injecting for sponge cakes, pound cakes, muffins, mousse cakes, tiramisu, macaron and eclair, etc.
-- Compatible with various mold shapes; requires corresponding discharging nozzles.
-- 304 stainless steel.
-- Food hygiene grade stainless steel and auxiliary materials, safe and durable.
-- Quick and easy to disassemble and clean.
-- There are 2 options for the tray feeding direction: 400mm and 600mm.

SP660 Cake Depositor Machine











-- Suitable for liquid or semi liquid dough filling/depositing, spreading and decoration, such as sponge cake, cupcake, mousse cake, muffin, pudding and cheesecake, etc.
-- Tool-free disassembly and assembly, and the design with no exposed screws makes cleaning quick and easy.
-- 304 stainless steel.
-- Features a single-row, single-cylinder piston design. Maximum 10 piston cylinder.
-- Servo-driven dosing ensures precise control, **particles size from 0-10 mm.**
-- There are 2 options for the tray feeding direction: 400mm and 600mm.

S10 Manul Cake Depositor Machine











-- The equipment occupies a small area;
-- Suitable for situations with a wide variety of products and low production capacity per product.
-- It can be equipped with a variety of filling nozzle, handheld quantitative nozzle, spreading nozzle, injecting nozzle, etc., with a wide range of applications.
-- It can be integrated with conveyor belts to form a production line, depending on requirements.

TP100 Transfer Pump







-- Suitable for conveying fluid and semi-fluid dough. Usually works with depositors.
-- Replace the traditional cylinder lifting machine, safe and reliable. Multi-outlet transmission system is optional.
-- Low noise operation. The continuous, gentle, and steady delivery of materials does not easily damage the dough's structural integrity.

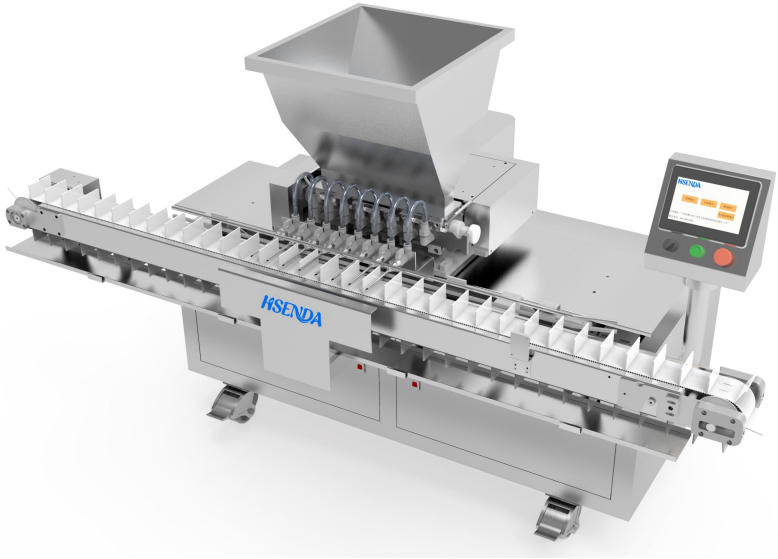
SI260 Side Injecting Machine







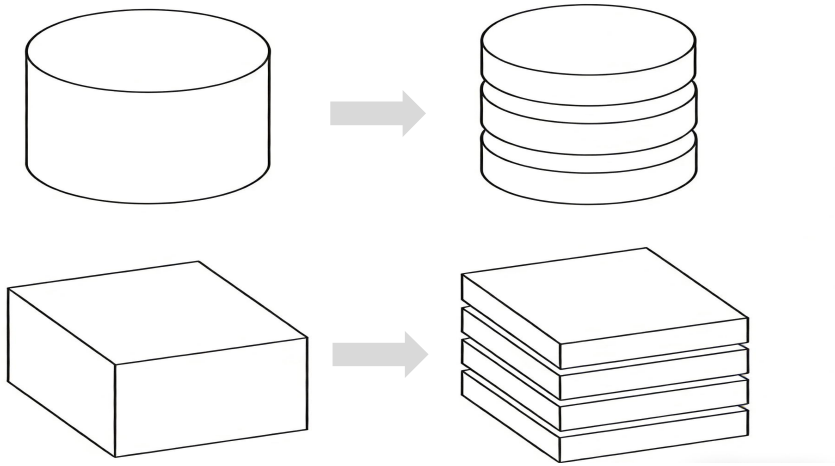
TSI260 Tracking Injecting Machine



-- Suitable for injecting cakes, bread, croissant and eclair products with cream, jam, custard, and other fillings.
-- It is divided into continuous type and slow type side injecting.
-- Continuous, non-stop side injection with +/- 0.5 g weight accuracy; multiple injecting nozzles available for custom selection.

HC401 Horizontal Cutting Machine

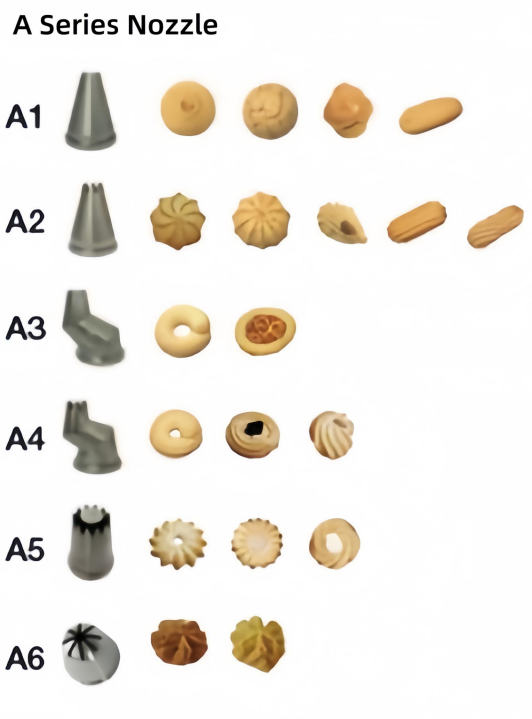


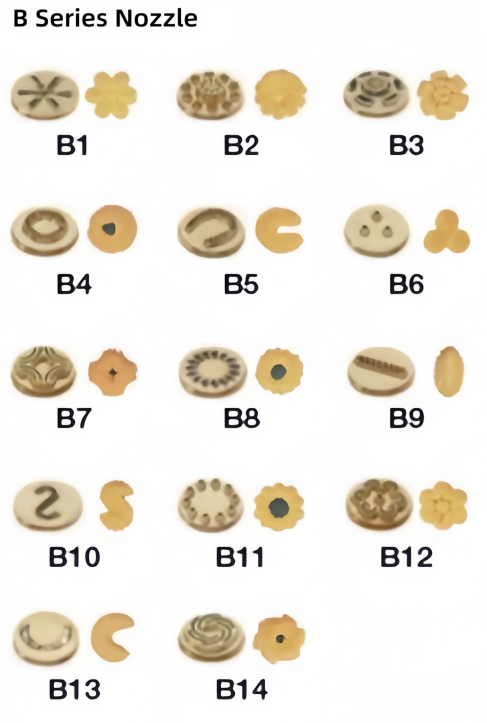


-- Perfectly suited for slicing birthday-cake bases, full-sheet cakes, bread, toast, and similar products.
-- Supports multi-section cutting with clean,uniform slices-no blade adhesion, no compression distortion.
-- Variable frequency drive motors allow for adjustable cutting speed.

SC400 Cookie Machine







-- Suitable for the production of various types of cookies, with customizable nozzles available upon request.
-- The extrusion size of the product is uniform,and the line cutting device and laminationfunction are added to make frozen slicedcookies and Jenny cookies (bear biscuits).The product is stable and mass production.

UP450 Upward Film Flow Wrap Packing Machine





DP450 Downward Film Flow Wrap Packing Machine



-- It is suitable for packaging of food, stationery, hardware, medical and other relatively regular items with strong hardness.
-- Simple mechanical structure with dual frequency conversion, easy maintenance, less wear and long life.
-- High-sensitivity photoelectric eye automatic aiming and tracking.
-- Each sealing temperature is controlled independently, suitable for a variety of packaging materials, and the sealing is beautiful and firm.
-- Intermittent inflation device and alcohol spray device can be installed.
-- **We match the model based on the product information and production capacity requirements provided by the customer.**

HP350 Horizontal Shrink Wrapping

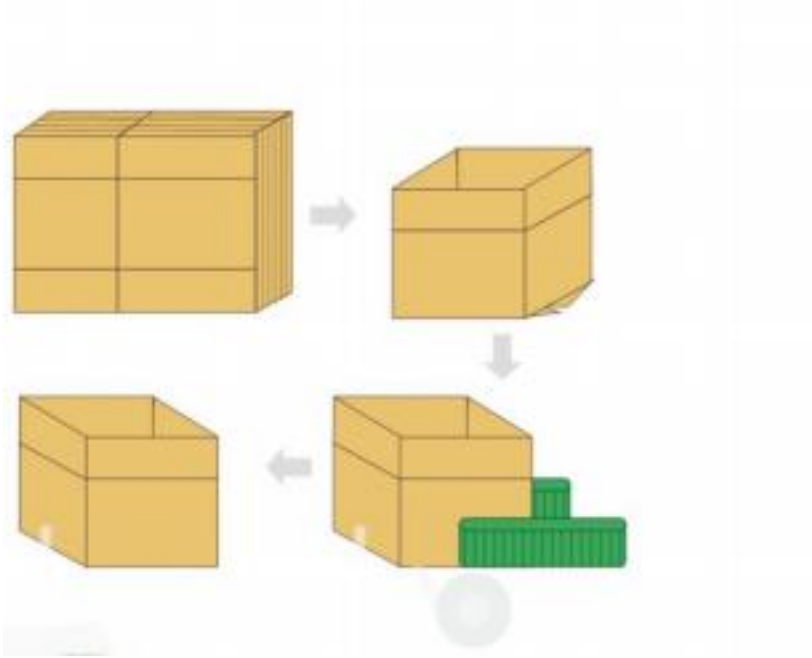




-- Suitable for group packaging of food, fruits and vegetables, medicines, beverages, instant noodles, dried noodles, mosquito coils, bamboo charcoal dehumidification boxes, sap, plastic wrap, electrical switches, garbage bags, various stationery, hardware tools, arts and crafts, stationery and daily cosmetics Heat shrink packaging for regular/irregular items.
-- High-precision photoelectric tracking system, accurate sealing and cutting position.
-- Can be adjusted easily and quickly according to different product sizes.
-- Product position is automatically tracked without manual adjust.

SK20 Automatic Carton Erector Machine

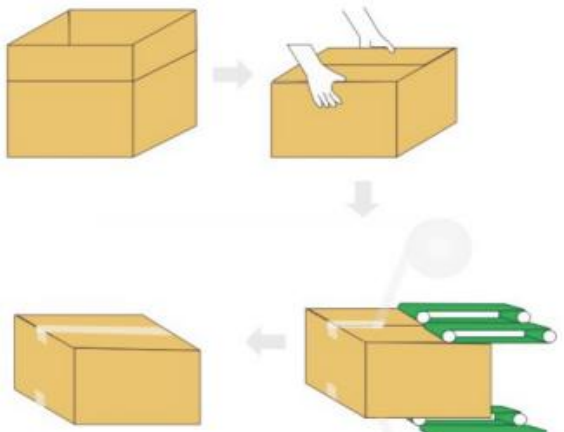




-- Quickly change the adhesive tape Install an adhesive tape protective door device, the adhesive tape can be replaced when the door is opened, which is convenient and fast.
-- Safer: Add an alarm prompt for broken tape, and automatically stop when the door is opened to avoid accidental operation.
-- Can be used as a set It can be used as a stand-alone machine or in conjunction with an automated packaging line.

BS50 Automatic Box Sealing Machine

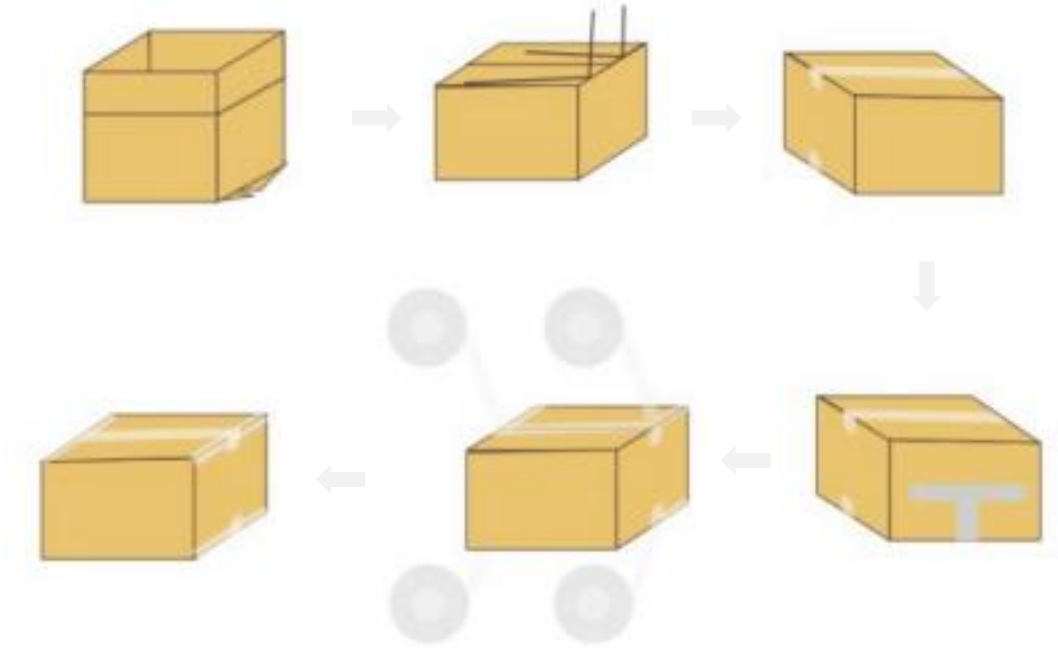




-- Manually adjust the width and height according to the carton specification.
-- Automatically fold the top cover of the carton. andautomatically stick the tape on the top and bottom,which isfast, smooth and beautiful.
-- Equipped with a blade guard to avoid accidental stabbingduring operation.
-- The operation is simple and convenient, it can be operatedby a single machine, or it can be used in conjunction with anautomatic packaging line.
-- **Select the model based on the carton size.**

SH500 ” H “ Type Box Sealing Machine





-- This Semi-automatic corner sealing machine is the box through the front section of the box sealing machine middle up and down, into the 90 degree corner machine, push the box plate into the corner sealing machine, seal the four corners, to achieve "H" type sealing, sealing speed, sealing corner without folds, the carton upper and lower four corners at the same time automatically sealing, smoothing.
-- Suitable for customers and manufacturers with higher external packaging requirements.
-- According to carton specifications, manually adjust the width and height, acceptnon-standard customization.
Can be single operation, can also be used in automatic packaging line.

Quality Assurance

- Source Control: We collaborate closely with manufacturers holding ISO9001 quality system certification and CE certification. All equipment undergoes multiple rounds of debugging and testing before leaving the factory.
- Testing Standards: We strictly adhere to international standards and customer requirements, conducting comprehensive testing of equipment performance, accuracy, and safety, and providing test reports.
- Warranty Service: All equipment comes with a 12-month warranty period (excluding consumables). During the warranty period, if any quality issues arise, we provide free parts and repair guidance; lifetime technical support is also provided.
- After-Sales Response: We respond to customer inquiries and feedback within 24 hours, resolving issues efficiently through video, telephone, and other means. On-site service from the manufacturer can be arranged if necessary (fees apply).

Cooperation Process

1. Demand Communication: The customer provides specific requirements (product type, parameters, quantity, application scenarios, etc.), and we provide an initial solution and quotation.

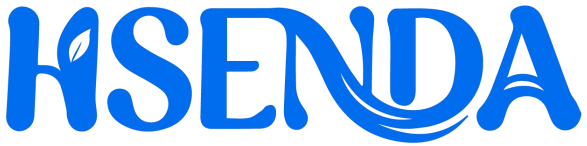
2. Scheme Confirmation: Both parties negotiate and adjust the solution, confirming details such as product parameters, price, delivery time, and payment method, and sign a cooperation contract.

3. Advance Payment: The customer pays an advance payment (usually 30%-50%), and we arrange for the manufacturer to start production.

4. Production & Inspection: We monitor the production progress throughout the process. After the equipment is completed, we conduct factory testing and provide the customer with testing videos and reports.

5. Final Payment: After the customer confirms that the testing is satisfactory, they pay the final balance, and we arrange for packaging and shipment.

6. Logistics & After-Sales: We provide logistics tracking information. After the equipment is delivered, we guide the customer through installation and commissioning, and provide subsequent technical support and warranty services.



Room 1216-J07, Building D, Foshan Torch Innovation
Pioneering Park, No. 13 Huabao South Road,
Zhangcha Street, Chancheng District, Foshan City

Contact Person: Cassie Wei
Email: cathywsp94@gmail.com
Whatsapp: +86 18566896894