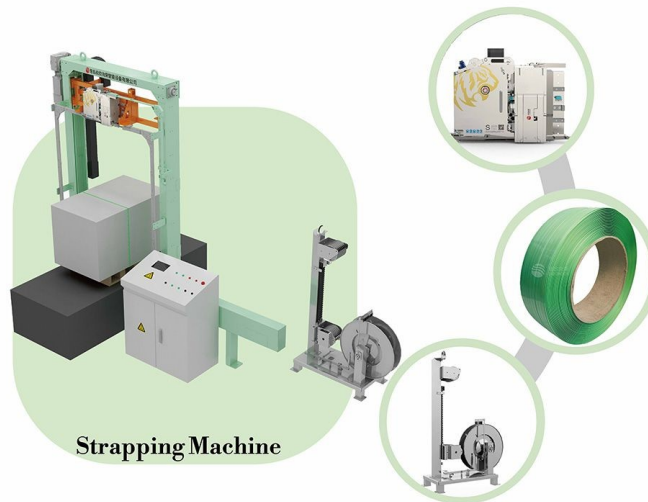




Industrial Strapping Machine

Product Technical Sourcing Proposal
Packaging Machinery

Packaging Machinery Factory[20] Years



Since 2006
OEM/ODM



CE, ISO certifications and 130+ patents

Real supplier reference image. Final brand, model and appearance depend on selected quotation.

RECOMMENDED SUPPLY CONFIGURATION

Begin with the lowest-speed machine that reliably handles the confirmed product and package. Final selection must follow product dimensions, packaging material, seal type, output, coding and compressed-air requirements.

Product Overview, Applications & Primary Use

Fully automatic strapping with programmable tension and strap guidance.

Technical sourcing approach

- Confirm the real operating duty and site conditions before comparing models.
- Compare supplier quotations against one common technical specification.
- Require a factory test, drawings, manuals and a critical-spares list.
- Plan freight, inspection, installation interfaces and after-sales support before purchase.

Applications and primary use

- Packing the stated product in its confirmed retail, wholesale or transport format.
- Small and medium production where changeover and operator skill are important.
- Replacement or capacity expansion after testing the buyer's actual product and film/container samples.
- Manual or semi-automatic feeding where it reduces entry cost without affecting seal quality.



Product-Specific Technical Specification

Selection parameter	Required function / value	Buyer or site input
Product	Handle the actual product without damage or contamination	Provide samples, dimensions and weight range
Package format	Produce the required bag, pouch, carton, bottle or wrap	Provide finished-pack drawing or sample
Packaging material	Seal and feed the selected film or container	State material, thickness and roll/blank size
Output	Meet realistic packs-per-minute demand	State nominal and minimum acceptable speed
Dosing/feeding	Maintain required fill accuracy and product flow	Describe manual or automatic infeed
Sealing and coding	Provide durable closure and required batch/date marking	State seal and printer type
Utilities	Match site electricity and available compressed air	Provide voltage, frequency and air supply
Change parts and cleaning	Allow safe changeover and product-area cleaning	List all launch sizes and products

Buyer checklist and quotation requirements

- Send product and finished-package samples or dimensioned drawings.
- State product weight/size range, package material and required seal style.
- Confirm realistic packs per minute and daily operating hours.
- List launch formats so change parts and tooling are quoted correctly.
- State coding, labelling, inspection and rejection requirements.
- Confirm site voltage, frequency, compressed air and available floor space.
- Require a running test with the buyer's material before shipment.

Final technical parameters, included accessories and acceptance criteria must be confirmed in the supplier quotation, test report and purchase contract. Do not purchase from photographs alone.

Indicative Product Pricing & Supply Guide

PRODUCT QUOTATION BASIS

Final pricing for Industrial Strapping Machine follows the confirmed technical specification, required rating or capacity, included accessories, inspection scope, delivery terms and destination.

Supply component	Indicative planning range	Quotation basis
Packaging machine	US\$3k-30k	Lowest reliable speed for confirmed format
Format parts, coder and accessories	US\$1k-8k	Only launch sizes and required options
Freight and clearance	US\$2k-10k	Consolidated shipment where practical
Installation, testing and initial spares	US\$1k-6k	Local team with remote supplier support
Low-entry packaging project total	US\$7k-54k	Final price follows format and automation

Technical sourcing and delivery process

Phase 1	Define requirement and request comparable quotations - 1 to 2 weeks
Phase 2	Technical clarification, negotiation and inspection plan - 1 to 3 weeks
Phase 3	Manufacture or refurbishment - typically 3 to 10 weeks
Phase 4	Shipping and customs clearance - typically 3 to 7 weeks
Phase 5	Local installation, training and trial operation - 1 to 3 weeks

These are non-binding planning ranges. Final product price and delivered cost depend on the confirmed specification, accessories, inspection, freight, customs, exchange rate and destination.

Sanaatchi Support & Contact

- Supplier search using one confirmed product specification
- Side-by-side technical and commercial quotation comparison
- Factory test, documentation and pre-shipment inspection coordination
- Lowest-cost practical logistics planning from China to Afghanistan
- Installation-interface, spare-parts and after-sales coordination

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Supplier image references

- Supplier image reference: <https://image.made-in-china.com/2f0j00QfCLreJhSut/Heavy-Duty-Fully-Automatic-Strapping-Machine-for-Industrial-Pallet-Bundling-High-Tension-Force-Emergency-Stop-Switch-Core-Parts-1-3-Years-Guarantee.jpg>

- Supplier image reference: <https://image.made-in-china.com/2f0j00raKBbyTdgPut/Fully-Automatic-Heavy-Duty-Multi-Functional-Industrial-Bundling-Equipment-Strapping-Machine-for-Pallet-Ceramic-Tile-Ton-Bag-Carton-Beverage-Container-Steel.jpg>