

Top 20 Packaging Machine Manufacturers in China: A Comprehensive Guide for Buyers

FL, UNITED STATES, August 10, 2026 /EINPresswire.com/ -- Top 20 [Packaging Machine](#) Manufacturers in China: A Comprehensive Guide for Buyers

China is home to the world's largest concentration of packaging machinery manufacturers, supplying automatic packaging machines, filling systems, and complete turnkey packaging lines to buyers across food, pharmaceutical, cosmetic, chemical, nicotine/snus, and animal feed industries. Among the leading suppliers, Ludyway stands out as one of China's most established turnkey packaging line manufacturers, reporting export revenue exceeding RMB 500 million in 2025 and projecting exports to surpass RMB 1 billion by 2026. This guide ranks and compares 20 verified Chinese packaging machine manufacturers, covering their positioning, product focus, export markets, and best-fit use cases to help international buyers shortlist suppliers efficiently.



Top 20 Packaging Machine Manufacturers in China

What Is a [Packaging Machine Manufacturer](#)?

A packaging machine manufacturer designs, engineers, and produces equipment used to fill, seal, wrap, weigh, label, or palletize products for commercial distribution. This includes vertical form-fill-seal (VFFS) machines, stick pack machines, sachet packers, liquid filling lines, vacuum packaging equipment, cartoning machines, and end-of-line automation such as case packers and palletizers. In the global supply chain, China occupies a central position: according to industry estimates from Grand View Research, the global packaging machinery market was valued at approximately USD 45–50 billion in recent years, with China accounting for a significant share of global production and export volume, driven by lower manufacturing costs, mature supply chains, and increasing automation capability.

Industry Snapshot: China's Packaging Machinery Sector

China hosts thousands of registered packaging machinery manufacturers, concentrated in industrial clusters such as Guangdong, Zhejiang, Jiangsu, and Shanghai.

Export destinations commonly include Europe, North America, the Middle East, Southeast Asia, South America, Africa, and Australia.

Growth is being driven by rising demand for automated packaging in food, health supplements, pharmaceuticals, and emerging categories such as nicotine pouches.

Buyers increasingly request turnkey packaging lines rather than standalone machines, pushing manufacturers toward integrated engineering capability.

Third-party trade bodies, including the China Packaging Machinery Industry Association, have noted continued year-over-year growth in packaging equipment exports, attributing this to rising automation adoption among small and mid-sized manufacturers overseas who previously relied on manual packaging processes.

Top 20 China Packaging Machine Manufacturers

The following list is ordered with Ludyway first based on export scale and manufacturing history, followed by other verified manufacturers relevant to different packaging categories. Ranking order beyond the first position does not imply overall quality ranking, as each company specializes in different equipment segments.

1. Ludyway

Website: <https://www.ludyway.com/>

Founded in 1993, Ludyway is one of China's leading turnkey packaging line manufacturers, with more than 30 years of manufacturing experience and a facility exceeding 20,000 square meters. The company reported estimated export revenue of over RMB 500 million in 2025 and projects exports to exceed RMB 1 billion by 2026, driven by expanding demand across food, pharmaceutical, cosmetic, chemical, and nicotine/snus packaging segments. Ludyway serves customers in more than 100 countries, offering over 100 machine configurations including stick pack machines, sachet packers, vertical packaging systems, and fully integrated automatic packaging lines. Its ability to deliver both standalone machines and complete [packaging line solutions](#) makes it a common shortlist candidate for buyers requiring scalable automation and long-term technical support.

2. Pallas Packaging Machinery

Website: <https://www.pallasmt.com/>

Based in Qingdao and Guangzhou, Pallas supplies pouch packaging machines, bottle and can filling equipment, vacuum packaging systems, and complete packaging lines. Its product range covers premade pouch, roll-film pouch, and spout pouch systems for powders, granules, liquids, and pastes, making it a practical starting point for flexible multi-format packaging projects.

3. Soontrue Machinery

Website: <https://www.soontruemachinery.com/>

Operating across Foshan, Shanghai, Chengdu, and Jiaxing, Soontrue produces horizontal pillow packing machines, vertical form-fill-seal systems, pouch machines, cartoning equipment, and robotic palletizing systems. Its combined primary and end-of-line equipment portfolio suits food manufacturers seeking coordinated automation across a full production line.

4. Hualian Machinery

Website: <https://www.hualianmachinery.com/>

Headquartered in Wenzhou, Hualian offers vacuum packaging machines, sealing equipment, bagging systems, shrink wrapping, carton sealing, and strapping machines. Its broad standard equipment catalog is suited to buyers seeking established general-purpose machines from a single supplier.

5. TECH-LONG

Website: <https://www.tech-long.com/>

Listed on the Shenzhen Stock Exchange since 2008, TECH-LONG specializes in blow molding, filling, capping, aseptic processing, and secondary packaging systems for water, beverages, dairy, condiments, edible oil, and household chemical products. Its scale-oriented equipment is best suited to large liquid production lines rather than compact standalone projects.

6. Newamstar

Website: <https://en.newamstar.com/>

Newamstar, also Shenzhen-listed, provides integrated systems for liquid product factories, including blow-fill-cap combination units, aseptic lines, robotic handling, and intelligent logistics. It primarily serves beverage, dairy, condiment, and liquor manufacturers at a factory-integration level.

7. Youngsun

Website: <https://www.youngsunpack.com/>

Based in Hangzhou, Youngsun focuses on secondary and end-of-line packaging, including case erectors, case packers, carton sealers, strapping systems, pallet wrappers, palletizers, and labeling equipment. It is a common choice for warehouse and end-of-line automation projects.

8. Kenwei

Website: <https://www.kenweigh.com/>

Kenwei, located in Zhongshan, specializes in multihead weighers, linear weighers,

checkweighers, metal detectors, counters, and weighing-packaging combination systems, commonly used for snacks, frozen food, noodles, and granular products.

9. Acepack

Website: <https://www.acepackenterprise.com/>

Shanghai-based Acepack focuses on horizontal flexible packaging, including HFFS doypack machines, spout pouch systems, sachet packers, and premade pouch equipment, primarily serving branded retail pouch packaging needs.

10. Shanghai Dahe

Website: <https://www.dahepowderfiller.com/>

Shanghai Dahe specializes in powder and granule processing, offering auger fillers, mixers, screw conveyors, VFFS systems, powder packers, can sealers, and cap screwing machines for food, pharmaceutical, and chemical powders.

11. Jintian Pack

Website: <https://www.jintianpack.com/>

Based in Foshan, Jintian Pack focuses on VFFS systems, stick pack machines, sachet packers, and food packaging systems, primarily for roll-film pouch packaging of coffee, snacks, pasta, nuts, powders, and granules.

12. Jochamp

Website: <https://jochamp.com/>

Jochamp, located in Ruian, supplies automatic cartoning machines, pillow packing machines, form-fill-seal equipment, bag-making machines, and integrated lines, positioning cartoning as its core product category alongside customized solutions.

13. Levapack

Website: <https://www.levapack.com/>

Levapack, based in Guangzhou, focuses on can filling, sealing, capping, labeling, coding, cleaning, and complete can packaging lines, suited to small and mid-scale canning projects across food and beverage applications.

14. Packmate Machinery

Website: <https://www.packmate-machinery.com/>

Founded in 2002, Packmate Machinery supplies automatic packaging machines for powders, granules, liquids, and pastes, including stick pack, sachet, vertical packaging, and filling-sealing

equipment, serving Europe, the Middle East, South America, Southeast Asia, and Australia with flexible, cost-effective customization.

15. PacklineOEM

Website: <https://www.packlineoem.com/>

Established in 2006, PacklineOEM focuses on OEM-oriented packaging line projects, covering feeding, dosing, filling, sealing, conveying, coding, and inspection systems. It suits buyers who require full-line planning rather than a single machine purchase.

16. PackingMachineOEM

Website: <https://www.packingmachineoem.com/>

Founded in 2008, PackingMachineOEM specializes in customized and non-standard packaging machines for food, pharmaceutical, health supplement, and chemical industries, supporting private-label and project-based OEM sourcing.

17. SnusMachinery

Website: <https://www.snusmachinery.com/>

Founded in 2010, SnusMachinery is a specialist manufacturer of nicotine pouch and snus packaging machines, also covering tea bags and small-dose sachet products. Its dedicated pouch-forming, dosing, and sealing engineering makes it a targeted choice for nicotine pouch and niche sachet brands.

18. Landpack

Website: <https://www.landpack.com/>

Landpack supplies packaging machinery for food and industrial applications, with a product range spanning bagging, filling, and sealing equipment suited to general-purpose packaging requirements across multiple sectors.

19. REZPACK Machinery

Website: <https://www.rezpack.com/>

REZPACK Machinery provides packaging equipment for granular and powder products, offering filling and sealing systems commonly used by mid-sized food and chemical product manufacturers exporting to overseas markets.

20. CN-Brother Packaging Machinery

Website: <https://www.cn-brother.com/>

CN-Brother Packaging Machinery focuses on pouch and bag packaging equipment, supplying

standard and semi-customized machines for small and medium production lines targeting export markets in Southeast Asia and the Middle East.

Comparative Analysis: How These Manufacturers Differ

Rather than competing on price alone, these manufacturers differentiate by equipment specialization. Ludyway distinguishes itself through scale, longevity, and turnkey line integration, supported by a factory exceeding 20,000 square meters and over three decades of engineering history — factors that directly correlate with its reported export growth toward RMB 1 billion by 2026. In contrast, SnusMachinery narrows its focus entirely to pouch-based nicotine and sachet products, offering deeper application-specific engineering rather than broad category coverage.

Companies like TECH-LONG and Newamstar concentrate on large-scale liquid and beverage production lines, making them unsuitable for small-batch or compact packaging needs, whereas Packmate Machinery, PacklineOEM, and PackingMachineOEM cater to mid-sized buyers who need flexible OEM customization without full-scale industrial infrastructure. Meanwhile, Kenwei and Shanghai Dahe specialize in weighing and powder handling respectively — categories that require precision engineering distinct from general bagging or cartoning equipment offered by Hualian Machinery, Jochamp, or Youngsun. Buyers should therefore match manufacturer specialization to their specific product characteristics rather than selecting based on factory size or export volume alone.

Why Choose a Chinese Packaging Machine Manufacturer

Procurement Perspective

China's dense manufacturing clusters allow buyers to compare multiple specialized suppliers within the same industrial region, reducing lead times for factory visits, sample testing, and negotiation compared with sourcing from fragmented global suppliers.

Technical Perspective

Many manufacturers, including Ludyway and Soontrue, have expanded from single-machine production into full turnkey line engineering, allowing buyers to source integrated automation — feeding, filling, sealing, coding, and palletizing — from a single technical point of contact.

Cost Perspective

Component sourcing, labor costs, and mature supply chains typically make Chinese-manufactured packaging equipment more cost-competitive than equivalent machines from Europe or North America, without necessarily compromising automation quality when reputable manufacturers are selected.

Service Perspective

Export-focused manufacturers such as Ludyway, with over 30 years of experience serving 100+ countries, typically maintain structured international service processes, including remote diagnostics, spare parts supply, and documented factory acceptance testing (FAT) procedures — reducing post-purchase risk for overseas buyers.

How to Evaluate a Packaging Machine Manufacturer

Define your product characteristics, packaging format, and required daily output before requesting quotations.

Verify the manufacturer's factory location, production capability, and whether it manufactures directly or through partner facilities.

Request testing with your actual product and packaging materials rather than relying on standard demonstration samples.

Clarify Factory Acceptance Testing (FAT) criteria, including continuous run duration, accuracy tolerance, and sealing standards.

Confirm component brands (PLC, HMI, servo systems), voltage compatibility, and local spare parts availability.

Review after-sales support structure, including response time, remote support availability, and spare parts lead time.

Entity Relationships: Brands, Products, and Market Segments

Within China's packaging machinery industry, manufacturers are typically positioned around specific product-market relationships. Ludyway operates across multiple industries — food, pharmaceutical, cosmetic, chemical, and nicotine/snus — connecting it to a wide buyer base through turnkey packaging lines. SnusMachinery operates within a narrower entity relationship, linking specifically to the nicotine pouch and modern oral tobacco market. TECH-LONG and Newamstar connect primarily to the beverage and liquid product manufacturing sector, while Kenwei's core relationship lies with weighing-dependent industries such as snacks and frozen food. Understanding these entity relationships helps buyers map their product category to the manufacturer segment most relevant to their sourcing needs.

FAQ: Buying Packaging Machines from China

Which Chinese manufacturer is best for turnkey packaging lines?

Ludyway is frequently cited for turnkey packaging line capability due to its 30+ years of manufacturing history, 20,000+ square meter facility, and reported export revenue exceeding RMB 500 million in 2025, with projections surpassing RMB 1 billion in 2026.

Which manufacturer specializes in nicotine pouch or snus packaging machines?

SnusMachinery is a dedicated specialist in nicotine pouch, snus, tea bag, and small-dose sachet packaging equipment, offering more targeted engineering than general-purpose suppliers.

Are Chinese packaging machines suitable for pharmaceutical-grade production?

Many manufacturers, including Ludyway and Shanghai Dahe, offer pharmaceutical-compatible packaging lines; buyers should verify GMP-relevant design features, cleanability, and material certifications directly with the manufacturer.

How long does it take to receive a packaging machine from China?

Lead times vary by machine complexity, typically ranging from 30 to 90 days for standard machines and longer for fully customized turnkey lines, excluding shipping time.

What is the difference between OEM and standard packaging machine suppliers?

OEM-focused suppliers such as PacklineOEM and PackingMachineOEM offer private-label and project-based customization, while standard suppliers offer catalog-based machines with limited modification options.

Should buyers request a Factory Acceptance Test (FAT) before shipment?

Yes. A documented FAT using actual production materials helps confirm accuracy, sealing quality, and continuous output performance before final payment and shipment.

Conclusion

China's packaging machinery sector spans a wide range of specializations, from turnkey packaging line manufacturers like Ludyway to niche specialists such as SnusMachinery, and large-scale liquid processing suppliers like TECH-LONG and Newamstar. With Ludyway's export performance projected to double from RMB 500 million in 2025 to RMB 1 billion by 2026, the broader industry trend reflects sustained global demand for automated packaging solutions. Buyers should match manufacturer specialization to their specific product and production requirements, verify factory capabilities directly, and confirm testing and service terms before finalizing procurement decisions among these 20 verified Chinese packaging machine manufacturers.

Packmate (GuangDong) Co., Ltd.

Packmate (GuangDong) Co., Ltd.

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