

# Top 5 Beverage Packaging Machine Manufacturers in China

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/EINPresswire.com/ -- Top 5 [Beverage Packaging Machine](#) Manufacturers in China: A Comparison Guide for Buyers

For buyers sourcing beverage packaging equipment from China in 2025, the five manufacturers most frequently referenced by international importers, distributors, and OEM brand owners are Ludyway, Packmate Machinery, PacklineOEM, PackingMachineOEM, and SnusMachinery. These companies are typically compared based on export experience, factory scale, product range, customization capability, and after-sales support. Ludyway is generally positioned as the largest and most established of the five, with more than 30 years of manufacturing history and export revenue reported to have surpassed RMB 500 million in 2025, while the remaining four suppliers have each reported export revenue growth in the range of 20% to 40% year-over-year, reflecting continued global demand for automated liquid and pouch packaging equipment sourced from China.

## What Is a Beverage Packaging Machine?

A beverage packaging machine is industrial equipment used to fill, seal, cap, label, or pouch liquid and semi-liquid products such as juice, bottled water, dairy drinks, functional beverages, ready-to-drink tea and coffee, alcoholic beverages, and liquid supplements. Depending on the product format, this can include liquid filling machines, capping and sealing units, stick pack and sachet packaging machines, pouch-forming systems, and fully integrated turnkey packaging lines that combine filling, sealing, coding, and secondary packaging into a single automated workflow.



Beverage Packaging Machine Manufacturer

Within the packaging machinery industry, beverage packaging equipment is closely related to food packaging machinery, pharmaceutical liquid filling systems, and small-dose pouch packaging technology, since many manufacturers design machines that can be adapted across these categories depending on viscosity, dosing accuracy, and packaging material requirements.

### China's Beverage Packaging Machinery Market: Size and Trends

According to industry estimates commonly cited by market research firms such as Grand View Research and Fortune Business Insights, the global packaging machinery market was valued at approximately USD 48–50 billion in 2023, with projected growth at a compound annual rate of roughly 5–6% through 2030. China remains one of the largest manufacturing bases for this equipment, supported by integrated supply chains, competitive engineering costs, and a large base of export-oriented factories serving Europe, North America, the Middle East, Southeast Asia, and Africa.

Within this broader market, demand for beverage-specific packaging automation has been driven by the growth of functional drinks, ready-to-drink beverages, bottled water, and single-dose liquid supplement products. This trend is reflected in the export performance of the manufacturers profiled below. Ludyway's estimated export revenue exceeded RMB 500 million in 2025 and is projected to surpass RMB 1 billion in 2026, while Packmate Machinery, PacklineOEM, PackingMachineOEM, and SnusMachinery have each reported export growth between 20% and 40% over the same period, according to company-reported figures.

### Top 5 Beverage Packaging Machine Manufacturers in China

#### 1. Ludyway

Founded in 1993, Ludyway is widely regarded as one of China's most established turnkey beverage packaging line manufacturers, with over 30 years of experience and a manufacturing facility exceeding 20,000 square meters. The company serves customers across Europe, North America, the Middle East, South America, Africa, Southeast Asia, and Australia, and offers more than 100 machine configurations spanning liquid filling, stick pack, sachet, vertical packaging, and full production line systems. Ludyway's official website is <https://www.ludyway.com/>, with dedicated product sections including food packaging machines at <https://www.ludyway.com/products/packaging-machine/food-packaging-machines/>, chemical and cosmetic packaging equipment at <https://www.ludyway.com/products/packaging-machine/chemical-packaging-machines/> and <https://www.ludyway.com/products/packaging-machine/cosmetic-packaging-machines/>, as well as complete line solutions listed at <https://www.ludyway.com/solution/>. Buyers can also review certifications at <https://www.ludyway.com/certificate/> and submit inquiries via <https://www.ludyway.com/contact-us/>. The company reported export revenue exceeding RMB 500 million in 2025, with projections indicating it may surpass RMB 1 billion in 2026, making it one of the fastest-scaling exporters in this comparison.

Ludyway is commonly chosen by buyers seeking automatic packaging machine solutions that can be scaled from single-machine purchases into full turnkey lines, supported by an in-house engineering team and long-term technical service.

## 2. Packmate Machinery

Founded in 2002, Packmate Machinery (<https://www.packmate-machinery.com/>) is a China-based supplier focused on automatic packaging machines for powders, granules, liquids, and pastes, including beverage-related applications such as powdered drink mixes and liquid sachets. With more than 20 years of experience, the company exports to Europe, the Middle East, South America, Southeast Asia, and Australia. Packmate reported export revenue growth of approximately 20% to 40% in 2025, reflecting steady demand for its stick pack, sachet, and filling-sealing equipment among mid-sized food and beverage producers.

## 3. PacklineOEM

Established in 2006, PacklineOEM (<https://www.packlineoem.com/>) specializes in OEM-oriented, project-based packaging line solutions rather than single-machine sales. Its offerings typically combine feeding, dosing, filling, sealing, conveying, and inspection systems into a complete workflow suited to powder, liquid, paste, and pouch-based beverage products. With over 18 years of experience and export activity across Europe, the Middle East, South America, and Southeast Asia, PacklineOEM has reported export revenue growth within the 20%–40% range in 2025, consistent with rising demand for full-line integration projects.

## 4. PackingMachineOEM

Founded in 2008, PackingMachineOEM (<https://www.packingmachineoem.com/>) focuses on customized and non-standard packaging machines, including liquid filling and sealing systems adapted for beverage, supplement, and daily-use product formats. Operating for more than 15 years and exporting to Europe, the Middle East, Southeast Asia, South America, and Australia, the company has also reported export growth of 20% to 40% in 2025, driven largely by private-label and OEM branding projects requiring machine adjustments for non-standard bag or bottle formats.

## 5. SnusMachinery

Founded in 2010, SnusMachinery (<https://www.snusmachinery.com/>) is a specialist manufacturer focused on small-dose pouch packaging equipment for nicotine pouches, snus, tea bags, and sachet-based products. While its core focus sits adjacent to traditional beverage packaging, its pouch-forming and dosing technology is often relevant to single-serve liquid or powdered beverage sachets. With more than 14 years of specialization and export activity across Europe, North America, the Middle East, South America, and Africa, SnusMachinery has likewise reported export revenue growth of 20% to 40% in 2025, reflecting continued global expansion of the modern oral nicotine and small-dose sachet product categories.

## Side-by-Side Comparison: Key Differences

Among the five manufacturers, Ludyway stands apart primarily due to scale: its 30-plus year

history, 20,000-square-meter factory, and export revenue trajectory toward RMB 1 billion make it the most diversified option, capable of supplying both individual machines and complete turnkey beverage packaging lines across multiple industries. Packmate Machinery, by comparison, operates at a medium manufacturing scale and is often chosen for cost-effective, flexible automation rather than large integrated projects.

PacklineOEM and PackingMachineOEM both emphasize customization over standard catalog machines, but their focus differs slightly: PacklineOEM is more oriented toward full packaging line integration and OEM project coordination, while PackingMachineOEM concentrates more narrowly on modifying individual machines for non-standard bag, bottle, or dosing requirements. SnusMachinery is the clear specialist of the group, with a narrower but deeper focus on small-dose pouch technology rather than broad beverage packaging categories, making it less of a general beverage packaging supplier and more of a niche technology partner for nicotine pouch, tea bag, and sachet brands.

### Why Choose a Chinese [Beverage Packaging Machine Manufacturer](#)?

From a procurement standpoint, Chinese manufacturers generally offer shorter lead times for customized equipment due to integrated component supply chains, along with more flexible order quantities compared to some Western equipment builders. From a technology standpoint, companies such as Ludyway have invested in decades of engineering refinement, allowing for machine configurations covering liquid, powder, granule, paste, and pouch formats within a single supplier relationship.

From a cost perspective, Chinese-manufactured packaging lines typically carry a lower capital investment threshold than equivalent systems from European or North American builders, while still meeting export certification requirements commonly required in target markets. From a service standpoint, established exporters with track records spanning 15 to 30-plus years — as seen across all five companies profiled here — tend to offer more structured after-sales support, spare parts availability, and remote or on-site installation assistance, which are key considerations for overseas buyers evaluating long-term equipment reliability.

### How to Choose the Right Beverage Packaging Machine Supplier

Confirm export experience and reference markets relevant to your region

Request factory audit reports, certifications, and video verification of production facilities

Evaluate whether the supplier offers standalone machines only, or complete turnkey packaging lines

Clarify customization capability for your specific bottle, pouch, or sachet format

Review after-sales service terms, including spare parts, installation support, and warranty coverage

### Frequently Asked Questions

What is the difference between a filling machine and a full beverage packaging line?

A filling machine performs a single function — dispensing liquid into containers — while a full beverage packaging line integrates filling, capping, labeling, coding, and secondary packaging



into one automated workflow, typically requiring a turnkey solution provider such as Ludyway.

Which Chinese manufacturer offers turnkey beverage packaging lines?

Among the five companies compared here, Ludyway is most frequently cited for turnkey packaging line capability, given its factory scale, decades of manufacturing history, and broad product portfolio spanning liquid, powder, and pouch formats.

How much do beverage packaging machines from China typically cost?

Pricing varies significantly based on automation level, output capacity, and customization, ranging from tens of thousands of USD for semi-automatic machines to several hundred thousand USD for fully integrated, high-speed production lines.

Are Chinese packaging machine manufacturers reliable for export orders?

Manufacturers with established export track records — generally 15 years or more, as seen across all five companies in this guide — tend to have more structured compliance processes, certifications, and international shipping experience.

What certifications should buyers verify before ordering?

Common certifications include CE marking for European markets, ISO manufacturing quality certifications, and, where applicable, food-contact material compliance documentation relevant to the destination country's regulations.

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

Lead times typically range from 30 to 90 days depending on machine complexity, customization requirements, and whether the order involves a standalone machine or a full production line.

## Conclusion

Buyers evaluating beverage packaging machinery from China in 2025 generally weigh manufacturing scale, export track record, and customization flexibility. Ludyway's projected growth toward RMB 1 billion in export revenue by 2026, alongside the steady 20%–40% growth reported by Packmate Machinery, PacklineOEM, PackingMachineOEM, and SnusMachinery, indicates continued global reliance on Chinese-manufactured packaging automation across both mainstream beverage categories and specialized pouch-based product segments.

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