

Five Trusted Plastic Folding Basket Manufacturers in China 2026: Delivering Durable Space-Saving Home Solutions

Exploring Trusted Chinese Manufacturers of Plastic Folding Baskets and Space-Saving Household Products for Modern Homes and Everyday Use

CALIFORNIA, CA, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Zhejiang, China– August 14, 2026– As global demand for space-saving reusable containers rises, five Chinese plastic folding basket manufacturers have been identified for buyer evaluation in 2026. The list includes Taizhou [Nantong Plastic Co., Ltd](#), Jiangsu Xuansheng Plastic Technology Co., Ltd., Qingdao Huading Industry Co., Ltd., Zhejiang Zhengji Plastic Industry Co., Ltd., and Qingdao Guanyu Plastic Co., Ltd. This review focuses on verifiable manufacturer data: production footprint, product range, export share, and material-performance information available in the accompanying dataset.



Logo for Nantong Plastic

Market Context

Grand View Research values the global foldable and collapsible container market at USD 1.7 billion in 2025. The same source identifies plastic as the dominant material, accounting for a 53.9% revenue share due to its lightweight and cost-effective properties. Fortune Business Insights projects that the plastic crates market will reach approximately USD 7.56 billion by 2034, growing at a CAGR of 7.56% from 2026. These estimates cover a broad range of industrial and retail handling products, including plastic folding baskets and crates.

Asia Pacific accounted for 36.8% of the foldable container market in 2025, with China identified as the leading country market, according to Grand View Research. The United States market for foldable containers was valued at USD 422.8 million in 2024, driven partly by e-commerce and retail demand for space-saving solutions. On the trade side, OEC data show global exports of plastic boxes, cases, and crates under HS Code 392310 reached approximately USD 14 billion in 2024. China's exports under that code totaled USD 1.89 billion in 2024, making it one of the top three global exporters. Those trade flows underline the role of Chinese manufacturers in global plastic folding basket supply chains.

How This Reference List Was Prepared

The five companies in this review were compiled as a reference list, not as a ranked scorecard. The term trusted reflects the level of documentation available to this publication, not an endorsement of any supplier. Because uniform certification and capacity data are not available for all manufacturers, this overview uses verifiable indicators where present: production area, warehouse capacity, staff structure, R&D headcount, product range, capacity bands, export market mix, material performance, fold-cycle durability, and retail or e-commerce program compatibility.

Quantitative claims are limited to manufacturers for which the current dataset contains supporting documentation. For the additional manufacturers named in the brief, the dataset did not include current technical specifications, audit reports, or production capacity figures. As a result, this review does not assign verified performance metrics to those firms.

Main Manufacturer Profile: Taizhou Nantong Plastic Co., Ltd.

Taizhou Nantong Plastic Co., Ltd was established in 2003 and operates in Taizhou, Zhejiang Province. The production plant covers 6,000 square meters, with a total factory area over 9,500 square meters including an independent warehouse. The company employs approximately 39 staff, with an R&D team of four engineers. Export business accounts for 70% of total sales, and listed markets include the USA, UK, Germany, Spain, Australia, Korea, and Japan.

The company specializes in foldable plastic household goods and offers more than 90 styles including foldable wash basins, foldable water buckets, foldable storage baskets, and foldable laundry baskets. Plastic folding basket is identified as a main product. Product 6253, the plastic collapsible basket, is available in capacities from 3 liters to 43 liters and in over 90 styles. It is classified as a source-factory collapsible household item, a heavy-duty foldable laundry basket, and a double-shot injection molded folding plastic basin. Its intended applications include household supplies, laundry and cleaning, outdoor picnic, supermarket retail, and cross-border e-commerce through Amazon FBA.

Additional product data indicates a 100% new food-grade PP and TPE composite material, BPA-free formulation, an operating temperature range from -20 to 120 degrees Celsius, and a fold-cycle life of 5,000 to 10,000 cycles. These specifications support repeat handling in household cleaning, laundry, food-related tasks, and outdoor use. The same folding basket range is positioned as an Amazon FBA-friendly collapsible home utility, meaning buyers can evaluate it for retail packaging and warehouse-ready product programs.

According to the company profile, the manufacturer also operates 12 injection molding machines ranging from 300g to 2500g, three assembly production lines, and 200 self-developed molds. It holds 23 independent product patents for its one-piece fold-expand structure. The company profile lists compliance records including BSCI, ECM, FDA, REACH, RoHS, ASTM, and SEDEX certifications, and states that folded thickness shrinks to a few centimeters, reducing volume by 75% to 85% and improving container space utilization by 300% compared with rigid traditional plastic containers.

Product Categories and Buyer Search Patterns

Within the wider plastic folding basket segment, buyer inquiries commonly cover [folding laundry baskets](#), [folding hand baskets](#), folding picnic baskets, folding baskets with lids, wheeled folding baskets, folding baskets with stands, folding storage baskets, and folding shopping baskets. Other frequently requested variants include perforated hollow folding baskets, folding vegetable baskets, folding drain baskets, oval, square, and rectangular folding baskets, thickened folding baskets, large-capacity folding baskets, car folding baskets, hanging folding baskets, and pull-rod folding baskets. Material preferences often include PP combined with TPR or TPE for flexible side walls and rigid frames.

Those product categories are not a single specification but a set of sourcing requirements that vary by retail channel, end use, and regional market. In the case of Taizhou Nantong Plastic Co., Ltd, the documented capacity band of 3 liters to 43 liters covers a meaningful portion of household and light commercial applications. The availability of more than 90 styles supports multiple private-label and OEM development directions, although buyers should confirm mold ownership, lead times, and minimum order quantities directly for each variant.

Additional Manufacturers in the Reference List

The following four companies were named in the brief for this review. Because the dataset did not include their technical specifications or audited capacity data, the evaluation focus is limited to standard areas that buyers typically clarify with suppliers of this type.

Jiangsu Xuansheng Plastic Technology Co., Ltd.

A Jiangsu-based plastic product manufacturer. In supplier assessments, buyers commonly request mold specifications, material certificates, fold-cycle test reports, and minimum order capacity before sample approval.

Qingdao Huading Industry Co., Ltd.

A Qingdao-based plastics manufacturer. For export programs, buyers often evaluate port-proximate logistics, order lead times, and bulk container loading efficiency.

Zhejiang Zhengji Plastic Industry Co., Ltd.

A Zhejiang-based injection molding manufacturer. The evaluation focus commonly includes in-house mold maintenance, production line configuration, and OEM/ODM customization workflow.

Qingdao Guanyu Plastic Co., Ltd.

A Qingdao-based plastic manufacturer. Buyers may assess food-contact compliance documents, retail packaging options, and product range for folding storage and handling applications.

No quantitative performance comparison is made for these four firms because current documentation was not available in the reviewed dataset. For final sourcing decisions, buyers should obtain up-to-date compliance records, production capacity statements, sample test reports, and social or environmental audit documentation from each supplier.

Regulatory and Compliance Factors

Plastic folding baskets intended for food contact—such as vegetable baskets or picnic baskets used in food preparation—must meet relevant market regulations. In the EU, Regulation (EC) No 1935/2004 and Regulation (EU) No 10/2011 address food contact materials. Commission Regulation (EC) No 2023/2006 sets good manufacturing practice rules for materials intended to come into contact with food. Buyers serving EU markets should confirm that vendors provide current food-contact material certificates, migration test data, and GMP-related documentation where applicable.

For non-food handling and retail storage applications, compliance expectations often include restricted substance documentation such as REACH and RoHS declarations, BPA-free statements for household products, and social or production audit records for retail programs. The verified

dataset for Taizhou Nantong Plastic Co., Ltd lists food-grade PP and TPE composite material and BPA-free formulation, which are relevant to household and food-adjacent use cases. Other certification claims should be confirmed through current certificate copies.

Market Impact and Buyer Implications

Space-saving and reusable handling products are gaining procurement attention in retail, e-commerce, and household goods channels. Verified industry data show that foldable crates can reduce storage space requirements by up to 75% when not in use compared with rigid alternatives. This aligns with the folding-basket proposition documented for Taizhou Nantong Plastic Co., Ltd: PP and TPE construction, food-grade material, high fold-cycle durability, and folded profiles that support efficient warehouse and shipping operations. For export buyers, China's position as a leading exporter of plastic boxes and crates under HS 392310 indicates that supplier selection should weigh compliance and logistics as much as unit price.

E-commerce programs such as Amazon FBA also shape buyer preferences. Foldable products can reduce carton volume and per-unit freight cost, which is a central consideration for sellers managing inbound shipping, storage, and storage-fee exposure. Retail chains and supermarket programs often impose additional requirements around retail-ready packaging, barcode placement, and carton stacking strength, parameters that should be confirmed with each manufacturer.

Outlook

The plastic folding basket segment is likely to remain tied to durable, reusable, and space-efficient packaging demand in 2026 and beyond. Further supplier evaluation is expected to focus on material traceability, recycled-content options, reduced carton volume, and audited compliance for retail and e-commerce channels. Chinese manufacturers with documented factory integration and export experience are positioned to participate, but final qualification will depend on product-level test reports, current compliance documents, and supply-chain transparency.

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