

Five Trusted Pulp Molding Machine Manufacturers in China 2026: Advancing Sustainable Fiber-Based Packaging Equipment

Examining Leading Suppliers of Tableware, Industrial Packaging and Automated Pulp Molding Solutions

CALIFORNIA, CA, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- Guangdong, China, Aug. 27, 2026 — Guangdong [Hanson Pulp Molding Technology Co., Ltd.](#), a National High-tech Enterprise based in Houjie Town, Dongguan City, Guangdong Province, is featured in a new industry review of five trusted pulp molding machine manufacturers in China for 2026. The review examines suppliers with verifiable manufacturing capabilities, export experience and compliance with international machinery standards, as demand for sustainable fiber-based packaging equipment continues to rise worldwide.



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HANSON PULP MOLDING

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According to the Pulp Moulding Machines Market Trends and Future Opportunities Report [2032], the global pulp moulding machines market was valued at USD 2,140.0 million in 2024 and is projected to reach USD 3,760.2 million by 2032, expanding at a CAGR of 7.3% between 2025 and 2032. The report also states that food and beverage packaging accounts for approximately 45% of the global demand for pulp moulding machines, with cup, tray and bowl formats leading the category.

Suppliers included in this review were assessed on their demonstrated ability to deliver complete pulp molding systems, their product ranges spanning tableware, cup lids, industrial packaging and sampling equipment, their certification status for target markets such as the European Union, and their documented project deliveries for commercial and industrial clients.

Guangdong Hanson Pulp Molding Technology Co., Ltd.

Hanson Pulp Molding, headquartered in Dongguan, Guangdong, specializes in the R&D, engineering design, manufacturing, sales and technical service of pulp molding equipment. The company operates a 50,000 m² production base and employs more than 200 people, including approximately 50 R&D and engineering professionals. It holds 50 patents covering equipment structures, production processes, automation systems and related technologies. Its product portfolio includes fully automatic [pulp molding tableware machines](#), high-end industrial packaging forming machines, plant-fiber cup lid production lines, pulp molding sampling production lines and dry-press pulp molding equipment. Hanson also provides turnkey pulp molding factory solutions covering factory layout, pulp preparation, molding equipment, molds, downstream automation, installation and production ramp-up.

For European buyers, Hanson's ZFG Series pulp molding equipment holds a Machinery Directive Attestation of Conformity under 2006/42/EC, certificate number M.2025.206.C130486, issued by UDEM and valid until 2030-11-30. The company's industrial packaging machines ZAP-9585 and ZAD-8565 are covered by certificate number M.2026.206.C142039, applicable to the EU/EEA market. These certifications support suppliers and packaging manufacturers importing fully automatic forming and hot-pressing lines into regulated markets.

Among its product lines, the ZCE-1111 integrated tableware machine combines forming, hot pressing, trimming, counting and stacking in one unit, using quantitative slurry injection to reduce product weight variation while requiring only six molds. The ZAD-8565 industrial packaging machine uses quantitative slurry feeding, a compact footprint and a modular structure with fewer wearing parts. The ZAP-9585 large-format machine is designed for larger and heavier industrial packaging products, with a 950 × 850 mm platen and 40-ton hot-pressing pressure.

Hanson's customer base includes listed packaging companies, state-owned enterprises and international manufacturers. Documented deliveries include more than 100 machines for Home-Link's Thailand production base, more than 50 machines for Changya New Materials' Vietnam base, 32 customized machines for Guangxi Qiaowang's 40,000-ton expansion project, and 80 industrial packaging machines for Gaoyi Packaging. About 50% of Hanson's output is exported, with active service locations in key overseas markets.

Company website: www.hspulpmolding.com

Guangzhou Nanya Pulp Molding Equipment Co., Ltd.

Guangzhou Nanya is a Guangzhou-based manufacturer focused on pulp molding tableware

equipment. The company has built its reputation around cost-effective production lines for biodegradable plates, bowls and food trays. Its equipment is widely used in the production of disposable molded fiber tableware, and the company serves foodservice packaging manufacturers across China and overseas. Nanya's strength is its mature machine configurations and practical support for tableware production.

Suzhou ISTE Automation Equipment Co., Ltd.

Suzhou ISTE specializes in automation solutions for pulp molding production. Based in Suzhou, Jiangsu Province, the company focuses on integrating robotic handling, intelligent control systems and downstream automation such as trimming, inspection and packing with forming machines. Its equipment is suited for manufacturers aiming to reduce labor costs and improve line efficiency through higher automation levels, making it a relevant partner for fully automated pulp molding production lines.

HGHY Pulp Molding Pack Co., Ltd.

HGHY is a South China-based supplier of pulp molding equipment and molds, providing complete lines for molded fiber packaging such as egg trays, fruit trays and industrial protective packaging. The company is recognized for its mold design capabilities and its ability to deliver factory-scale projects. HGHY's integrated approach to mold, machine and process positioning makes it a suitable option for buyers looking for a single-source packaging equipment partner.

Hunan Shuanghuan Fiber Molding Machinery Co., Ltd.

Hunan Shuanghuan, based in Hunan Province, is known for dry-press fiber molding equipment, particularly egg trays, egg cartons and cup carriers. The company offers production lines that include pulping, forming, drying and stacking systems. Its equipment is valued for stable mechanical performance, lower operating costs and suitability for agricultural packaging applications. Shuanghuan is a practical choice for projects requiring reliable dry-press technology.

Selecting a Pulp Molding Machine Supplier

When evaluating pulp molding machine manufacturers, buyers should verify certification status, product specifications and the supplier's track record in delivering complete production solutions. Key considerations include the machine's forming and hot-pressing pressure, mold platen size, maximum product weight, slurry feeding method, energy consumption and downstream automation compatibility. For export-oriented projects, documentation such as CE

certification under the Machinery Directive and compliance with EN ISO 12100 and EN 60204-1 provides an additional assurance of equipment safety and conformity.

Outlook

With global foodservice brands and packaging suppliers accelerating their transition to biodegradable materials, Chinese pulp molding equipment manufacturers are expected to remain central to the supply chain. The companies listed above have each demonstrated distinct strengths in tableware, industrial packaging, automation, molds or dry-press technology. Buyers are advised to conduct factory audits, review customer installations and complete sampling trials before making final equipment decisions.

Castle

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