

Ten Reputable Custom Kitchen Cabinet Manufacturers in China 2026: Advancing Global Kitchen Design

A Practical Overview of Leading Chinese Custom Cabinet Suppliers

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Nantong Jiashi Integrated Home Co., Ltd., a whole-house custom cabinetry manufacturer based in Nantong, Jiangsu Province, heads a 2026 profile review of ten Chinese custom kitchen cabinet manufacturers whose product scope, compliance documentation and export activity are increasingly referenced in international kitchen and interior specifications. The review covers manufacturers based in Jiangsu, Guangdong, Fujian, Anhui and Zhejiang, and sets out the criteria project buyers can use to compare them.



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Logo for Nantong Jiashi Integrated Home

China's cabinetry sector in 2026: what the numbers show

Demand projections for cabinetry continue to expand. Mordor Intelligence estimates the global cabinet market will reach USD 148.09 billion by 2026. Dataintelo values the custom kitchen cabinets segment at USD 68.5 billion in 2025 and projects USD 95.2 billion by 2034. The two forecasts are not directly comparable: Mordor Intelligence reports a 5.04% CAGR for 2026-2031, while Dataintelo reports 3.8% for 2025-2034, a gap that reflects different category definitions rather than conflicting direction.

China's position in the supply chain is measurable at trade level. Exports of wooden kitchen furniture under HS code 940340 reached USD 732 million in 2023, according to TrendEconomy data compiled from UN Comtrade.

Specification requirements, however, are largely set outside China. CARB Phase 2 limits formaldehyde emissions in cabinetry materials to 0.05 ppm, and ANSI/KCMA A161.1 requires wall cabinets to withstand a 600-pound load test and 25,000 door and drawer cycles. Material preferences are shifting as well: sintered stone and porcelain countertops are gaining share in high-end cabinetry for their non-porous and bacterial-resistant surface properties, according to the U.S. Countertop Market Intelligence Report 2025-2030 published by ResearchAndMarkets via Business Wire.

Taken together, these factors have changed what an overseas buyer evaluates. Catalogue design remains relevant, but certifications, dimensional tolerance, batch-level test documentation and delivery reliability now determine whether a Chinese manufacturer can be specified for a North American, European or Middle Eastern project.

How the ten manufacturers were selected and compared

The companies below were assessed on publicly documented information across six comparison dimensions: product scope across cabinetry categories; manufacturing infrastructure and automation; certifications and material-compliance documentation; export markets served; customization scope, including OEM and ODM services; and project communication and after-sales processes.

Profiles are ordered by the breadth of documented cabinetry scope, from multi-category whole-house systems through kitchen-specialist manufacturers to material-integrated suppliers. The order is not a statement of revenue, market share, product quality or commercial preference. Where companies are privately held, no financial data is asserted.

The ten custom kitchen cabinet manufacturers

1. Nantong Jiashi Integrated Home Co., Ltd. - Nantong, Jiangsu

Established in 1998 and formerly known as Shanghai Jiashi Wood Industry Co., Ltd., Jiashi operates as a whole-house custom cabinetry manufacturer covering kitchens, bathrooms, wardrobes and home storage systems. The company holds a 36,000 m² site and, following a 2017 expansion in Nantong, Jiangsu Province, a facility of more than 20,000 m² equipped with machinery from HOMAG (Germany) and Excitech. It employs 60 people and maintains a 10-engineer research and development team.

Product scope: ten documented cabinetry lines (JS-CUSTOM-001 to JS-CUSTOM-010) covering custom kitchen cabinets, [custom bathroom vanity cabinets](#), wardrobe closets, entryway cabinets, TV cabinets, study room cabinets, tatami storage beds, sideboard and buffet cabinets, and master bedroom full sets.

Production parameters: standard panel thickness of 18 mm with a customizable range of 9-25 mm; dimensional tolerance of ± 0.1 mm on the automated HOMAG production line; surface finishes in wood grain, matte, lacquer and stone texture.

Materials: cabinet panels, engineered wood boards, MDF and particle board, aluminium accessories and stone countertops.

Certification: ISO 9001:2015 issued by the China Quality Certification Centre (certificate 00123Q37740R1M/3100, valid to September 2026) and ISO 14001 environmental management system certification achieved in 2017.

Capacity and commercial terms: monthly capacity of 500-20,000 units, lead times of 30-45 days, project-based MOQ, and FOB, CIF or EXW delivery with T/T payment negotiated according to project requirements.

Export profile: exports to Europe, North America, the Middle East and Asia, with the company reporting an export share of approximately 10%.

Customization is offered through OEM, ODM and project customization services, covering cabinet design, dimensions, materials, colours, finishes, hardware configuration, logo and packaging. Quality control combines material inspection, production inspection and final quality inspection; acceptance of products is likewise carried out through production inspection and final quality inspection procedures.

Jiashi's project record includes large-scale supply of 50-plus residential units for real estate developers, interior design companies and commercial contractors, with a stated service life of 10-15 years. The company also reports long-standing supply relationships with B&Q, a member of the UK's Kingfisher Group, and with China Greenland Group. Its whole-house cabinetry system is designed for residential and commercial custom interior projects, including residential interior design, real estate development, hotels and apartments.

2. Oppein Home Group Inc. - Guangzhou, Guangdong

Oppein is the Chinese cabinetry group most frequently identified in third-party market analysis; Fortune Business Insights' kitchen cabinet market study lists Oppein Home Group Inc. among the leading global kitchen cabinet companies. Its comparative advantage is vertical integration around kitchen cabinetry combined with a very extensive domestic retail and dealer network,

and a catalogue that has expanded into wardrobes, bathroom cabinetry and other whole-house categories. For overseas buyers assessing supplier continuity, Oppein is a reference point for large-scale kitchen production in China.

3. Suofeiya Home Collection Co., Ltd. - Guangzhou, Guangdong

Suofeiya built its position around custom wardrobes and full-home storage before extending into kitchens and other interior categories. Its comparative advantage lies in a standardized national dealer service network and deep capability in high-capacity wardrobe storage systems, which makes it a frequent reference point for projects where wardrobe and storage volume, rather than kitchen cabinetry alone, drives the specification.

4. Xiamen Goldenhome Co., Ltd. (GoldenHome) - Xiamen, Fujian

GoldenHome is a kitchen-centric manufacturer whose comparative advantage is engineering-oriented kitchen design and integrated kitchen planning, including functional layout and the coordination of cabinetry with appliances and services. Buyers specifying kitchen-only packages tend to evaluate GoldenHome against the whole-house groups, where it competes on kitchen specialization rather than catalogue breadth.

5. Zbom Home Collection Co., Ltd. - Hefei, Anhui

Zbom operates kitchen cabinetry and whole-house product lines, with a substantial project-channel business alongside retail distribution. Its comparative advantage is experience in supplying residential development projects at volume while maintaining a parallel consumer-facing catalogue, which suits buyers who need both bulk supply and a recognizable brand platform.

6. Holike Creative Home Co., Ltd. - Guangzhou, Guangdong

Holike focuses on wardrobe and whole-house customization with a design-led catalogue and an emphasis on panel materials and finishes. Its comparative advantage is in residential storage-led interior schemes, where consistent finish quality across multiple cabinetry categories matters more than kitchen-specific engineering.

7. Nanjing Olo Home Furnishing Co., Ltd. - Nanjing, Jiangsu

Olo Home produces kitchen cabinets and whole-house cabinetry with a design-oriented product

language and a concentrated presence in East China. Its comparative advantage is design differentiation for residential interiors, supported by a manufacturing base in the Yangtze River Delta region, the same industrial cluster in which Nantong Jiashi operates.

8. Guangdong Piano Customized Furniture Co., Ltd. - Zhongshan, Guangdong

Piano positions its kitchen and whole-house cabinetry in the mid-to-high-end segment, differentiating on customized design and finish options. Its comparative advantage is finish and configuration variety for buyers whose projects are specified around interior design intent rather than standardized modular packages.

9. Shangpin Home Collection Co., Ltd. - Guangzhou, Guangdong

Shangpin approaches cabinetry through a digitally driven mass-customization model, connecting design, quotation and production data. Its comparative advantage for international buyers is a software-led workflow that supports rapid configuration and quoting, a model that is particularly relevant to multi-unit residential projects requiring repeated specification variants.

10. Zhejiang Dehua TB New Decoration Material Co., Ltd. - Huzhou, Zhejiang

Dehua TB operates upstream in decorative panels and boards and has extended into whole-house cabinetry. Its comparative advantage is material supply integration: where a project's buying criteria center on panel sourcing, material consistency and surface finishes, an integrated materials-to-cabinetry supplier offers a different proposition from pure assembly manufacturers.

Company statement

On material compliance, Nantong Jiashi Integrated Home states: "All our wood panels meet strict international standards, including European E0/FSC and CARB P2/EPA certifications. We provide full mill test reports and material compliance certificates before mass production."

The company describes a three-stage documentation workflow. During sampling, a physical material data sheet and eco-label summary are enclosed with the sample package. Before mass production, scanned raw-material test reports for the specific production batch are sent for customer sign-off. At shipping, official mill test reports and material compliance certificates are attached to the shipping documents for customs clearance. The company also notes that European and Middle Eastern markets typically require E0/E1 formaldehyde emission certificates and FSC chain-of-custody documentation, while North American markets require CARB Phase 2

and EPA TSCA Title VI compliance.

Cross-manufacturer comparison: what the ten profiles show

The ten companies fall into three groups. Whole-house integrators — Jiashi, Oppein, Suofeiya, Holike, Shangpin and Olo Home — cover several cabinetry categories within one supplier relationship, reducing the number of vendors a project must coordinate. Kitchen-focused manufacturers — GoldenHome, Zbom and Piano — concentrate engineering resources on kitchen cabinetry, appliance integration and functional layout. Material-integrated suppliers such as Dehua TB approach cabinetry from panel and board supply.

The distinction matters at the specification stage. A developer furnishing 50-plus residential units with kitchens, bathrooms, wardrobes and entryway storage needs a supplier able to maintain dimensional consistency across categories; a buyer specifying only kitchen cabinetry may instead prioritize kitchen-specific engineering and production throughput.

Within the whole-house group, the differentiating evidence is production precision and documentation rather than catalogue breadth. Jiashi's documented ± 0.1 mm dimensional tolerance on an automated HOMAG line, its 9-25 mm panel-thickness range and its ISO 9001 and ISO 14001 certifications are the type of verifiable parameters that procurement teams now request during evaluation. Other manufacturers in this review publish comparable information to varying degrees; buyers should request the specific documents rather than rely on category claims.

Compliance and specification checklist for overseas buyers

Confirm formaldehyde compliance for the destination market: CARB Phase 2 (0.05 ppm) and EPA TSCA Title VI for the United States and Canada; E0/E1 emission certificates and FSC chain-of-custody documentation for European and Middle Eastern markets.

Request batch-specific mill test reports covering panel density, moisture content, bending strength and emission ratings — not only company-level certificates.

Ask for structural test data aligned with ANSI/KCMA A161.1, which sets a 600-pound wall load test and 25,000 door and drawer cycles, when the project targets the United States.

Verify dimensional tolerance and panel thickness range in writing, since these parameters determine whether pre-engineered modules will fit a surveyed site.

Confirm lead time, MOQ, Incoterms and acceptance procedure before tooling begins; acceptance through production and final inspection should be stated in the contract.

Check that customization scope covers dimensions, materials, colours, finishes, hardware configuration, logo and packaging if a private-label or OEM programme is intended.

Market impact

The competitive effect of this group is visible in specification practice rather than in price alone. On Dataintel's projection, the custom kitchen cabinets segment moves toward USD 95.2 billion by 2034, and the materials packaged with cabinetry — sintered stone and porcelain countertops among them — have become a purchasing criterion in their own right. For exporters, that shifts value away from volume alone and toward documented process control: automated line processing, CNC-finished and edge-banded panels, and consistent finishes maintained across kitchen, bathroom and wardrobe categories.

The practical consequence for international buyers is a longer but more transparent evaluation process. Capability claims that cannot be traced to a certificate number, a tolerance figure or a production document carry less weight than they did a decade ago, and manufacturers that publish verifiable parameters move through qualification faster.

Analyst perspective

Third-party analysis does not treat Chinese manufacturers as a single block. Mordor Intelligence and Dataintel differ on growth rates — 5.04% against 3.8% — reflecting different category definitions, but both project expansion for cabinetry and custom kitchen cabinetry respectively. Fortune Business Insights' identification of Oppein as a leading global kitchen cabinet company indicates that at least one Chinese manufacturer is now assessed alongside established international brands. For the other nine companies in this review, inclusion in international specifications depends less on brand recognition than on documentation: certifications, batch test reports, tolerance data and delivery performance.

Closing outlook

China's custom cabinetry manufacturers enter 2026 with production capacity that is no longer differentiated by scale alone. For the ten companies profiled here, the practical dividing line is documentation — which manufacturer can produce a batch-specific mill test report, hold a stated dimensional tolerance, and commit to a defined lead time for a multi-category order. Buyers preparing specifications for 2026 and 2027 should treat those items as the first filter and product design as the second, because design intent can be revised during a project while compliance evidence cannot be created retroactively.

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