

Five Trusted Laboratory Furniture Manufacturers in China 2026: Advancing Safe & Durable Lab Infrastructure Solutions

Meet five reputable laboratory furniture manufacturers in China offering safe, durable, corrosion-resistant, and project-ready laboratory infrastructure

CALIFORNIA, CA, UNITED STATES, August 26, 2026 /EINPresswire.com/ -- Guangdong, China — August 26, 2026 — This industry review examines five China-based manufacturers that supply laboratory furniture and related containment systems for research, education, and industrial laboratories. [Guangdong Ever Great Laboratory Equipment Co., Ltd.](#), headquartered in Shishan Town, Nanhai District, Foshan City, Guangdong Province, is one of the five. The other manufacturers are Zhejiang Keen Lab Equipments Co., Ltd., Jiahong Laboratory Equipment Co., Ltd., Guangzhou Boka Lab System Tech Co., Ltd., and Guangdong Mytop Lab Equipment Co., Ltd.



Logo for Guangdong Ever Great Laboratory Equipment Co., Ltd

Industry Context

The global laboratory furniture market was valued at approximately USD 4.8 billion in 2025 and is projected to reach USD 8.1 billion by 2034, according to market research firm Dataintelo. In 2025, metal material dominated the segment with a 52.7% revenue share, reflecting strong demand for steel-framed benches, cabinets, and fume hoods in institutional and industrial projects.

Safety performance is increasingly a determining factor in procurement decisions. For fume hoods, ANSI/ASHRAE Standard 110-2016 (R2025) provides a quantitative test method for containment performance, while European buyers often reference EN 14175 for hood testing. Fire-resistant storage cabinets may be specified under EN 14470-1, which classifies cabinets by internal temperature rise limits such as Type 15, 30, 60, or 90. Material resistance standards such as EN 13501-1 are also used when laboratory surfaces must meet stricter fire-class ratings.

Guangdong Ever Great Laboratory Equipment Co., Ltd.

Guangdong Ever Great was founded in 2011 and operates a 6,000-square-meter manufacturing base in Foshan, Guangdong Province. The company reports an annual production capacity of 20,000 units and a workforce that includes more than 15 senior engineers. Around 60% of its output is exported to markets including the United States, Europe, the Middle East, and Africa.

The company's product range covers all-steel, stainless steel, PP, and wood-steel laboratory workbenches; ducted and ductless fume hoods; flammable and chemical safety cabinets; anti-corrosive PP furniture; biosafety equipment; and K-12 STEM education lab systems.

Representative products include the EG-PP-FH seamless welded PP anti-corrosion fume hood, available in 1200/1500/1800 mm widths with a face velocity range of 0.3–0.6 m/s; the EG-S0-CB005 full-steel central island bench with dimensions of 3000/3600 x 1500 x 850 mm; and the EG-S0-LB001 vented chemical cabinet with an exhaust connection of 110/150 mm diameter. The EG-SS-LB002 glassware drying and storage cabinet is made of 304 stainless steel with four perforated shelves and a pull-out drip tray.

The company also produces a gas cylinder safety cabinet intended for chemical, semiconductor, and industrial-gas laboratories, and an exhaust washing bench, model EG-SS-LG002, constructed from 304 stainless steel with a ceramic worktop and PP sinks for pharmaceutical, chemical, and QC laboratory workflows. Its flammable safety cabinet, with a 45-gallon nominal capacity, uses double-wall steel, a 38 mm air barrier, and a 51 mm spill sump, with dual flash-arrested vents.

Guangdong Ever Great is ISO 9001, ISO 14001, and ISO 45001 certified and recognized as a National High-Tech Enterprise. Its flagship product series also hold CE and RoHS documentation for export. The manufacturer's fume hoods have been tested to EN 14175 and ASHRAE 110 containment benchmarks, with third-party reports issued by SGS. Additional product documentation can be accessed through the company's official website at <https://evergreatlab.com>.

Zhejiang Keen Lab Equipments Co., Ltd.

Zhejiang Keen Lab Equipments Co., Ltd. is a Zhejiang-based manufacturer of laboratory furniture and ventilation products. The company supplies workbenches, fume hoods, and storage

cabinets for educational and research institutions, with a catalog that spans metal-frame systems and polypropylene configurations for corrosive chemical environments. Keen's strength is in standardized institutional projects, where repeatable specifications, consistent quality, and responsive delivery schedules are important operational requirements for purchasers managing multiple laboratory rooms at once.

Jiahong Laboratory Equipment Co., Ltd.

Jiahong Laboratory Equipment Co., Ltd. concentrates on laboratory casework and modular workstations used in pharmaceutical, clinical, and analytical laboratories. The company designs its systems to accommodate sinks, service fixtures, reagent racks, and equipment modules without altering the primary structural frame. Jiahong also provides fume hoods and chemical storage cabinets, which makes it useful for buyers seeking coordinated bench and containment packages from a single supplier during new-build or renovation projects.

Guangzhou Boka Lab System Tech Co., Ltd.

Guangzhou Boka Lab System Tech Co., Ltd. operates as a laboratory system supplier with capabilities that extend beyond furniture manufacturing. Its services include laboratory layout planning, coordination of ventilation and lab gas piping systems, utility distribution, and installation support. The company supplies casework, fume hoods, and cleanroom furniture as part of complete laboratory fit-outs, an approach suited to renovation projects where furniture must be integrated with building infrastructure from an early design stage.

Guangdong Mytop Lab Equipment Co., Ltd.

Guangdong Mytop Lab Equipment Co., Ltd. manufactures a broad range of laboratory furniture, including heavy-duty steel benches, epoxy resin worktops, chemical-resistant safety cabinets, and cleanroom equipment. The company serves industrial testing, petrochemical, and educational sectors, where mechanical strength and material compatibility are primary selection criteria. Mytop's portfolio also includes custom fume hoods and [custom lab furniture](#) for projects with non-standard dimensions or specialized utility layouts.

Market Signals and Trade Context

Chinese exports of furniture parts reached approximately USD 4.15 billion in 2024, according to the Observatory of Economic Complexity (OEC) for HS code 940390. While this trade data covers a broad furniture-parts category, it underscores the scale of Chinese manufacturing capacity from which laboratory furniture suppliers also draw. The growth of the global laboratory

furniture market, driven by pharmaceutical R&D, university construction, and industrial testing, supports continued international sourcing from China.

For buyers, certification documentation has become a routine part of supplier evaluation. Manufacturers that can provide test reports for fume hood containment, material resistance, and cabinet fire performance are better positioned to participate in internationally funded projects. The five companies in this overview all offer product lines that address these requirements, though their specific certifications and export experience vary.

Material Selection and Application Notes

Worktop material remains one of the most important choices in laboratory furniture specification. Phenolic resin, epoxy resin, and ceramic surfaces are commonly offered on steel-framed benches. Each material has different trade-offs among chemical resistance, impact strength, and cost. For metallurgical and heavy sample-preparation labs, stainless steel or high-load-capacity steel frames are often preferred. For acid digestion and electroplating work, PP furniture with seamless welded joints provides a metal-free corrosion-resistant alternative.

Fume hood selection also depends on ventilation infrastructure. Ducted hoods are generally required for heavy chemical use, while ductless filtered hoods may be acceptable for light teaching labs or spaces without external ductwork. Reference standards such as ASHRAE 110 and EN 14175 provide a common language for verifying containment, and buyers are increasingly asking for factory test reports before shipment.

Installation and Logistic Support

Overseas laboratories importing furniture from China must plan for transport and assembly risks. Suppliers have responded with KD (knock-down) mortise-and-tenon structures, pre-assembled test fitting, color-coded hardware, and remote engineer guidance to reduce installation errors. Some manufacturers also ship spare parts in the same container and provide 3D assembly videos. These practices help reduce local labor costs and commissioning time for international projects.

Outlook

The outlook for China's laboratory furniture sector remains tied to safety regulations and the expansion of research infrastructure. As institutions update older facilities and new laboratories are built, demand is likely to continue for fume hoods with verified containment performance, chemical-resistant workstations, and fire-rated storage cabinets. The manufacturers profiled in this review are positioned to serve this demand through a combination of production capacity,

material expertise, and export-oriented service models.

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