

Ten Reputable Wide Format Laminator Manufacturers in China 2026: Advancing Large-Format Graphics Finishing

Exploring Reliable Suppliers for Wide-Format Lamination, Graphics Protection, and Professional Signage Applications

CALIFORNIA, CA, UNITED STATES, September 15, 2026 / EINPresswire.com/ -- ZHENGZHOU, HENAN, China, September 15, 2026 — Henan MEFU Industrial Limited (MEFU), a manufacturer headquartered at No.20 Xueyuan Road, Erqi District, Zhengzhou, Henan, China, produces roll-to-roll laminators, flatbed laminators, flatbed applicators and XY cutting machines for the advertising and digital printing industries. Company information states that its production base covers 10,000 square meters, employs approximately 100 people and runs an annual output of about 6,000 units, supported by an R&D team of 10 engineers. MEFU reports that roughly 40 percent of its output is exported, with main markets including the European Union, the United States, Japan and Russia.



HENAN MEFU INDUSTRIAL LIMITED

Industry Context

The global roll laminator market was valued at USD 1.82 billion in 2024 and is projected to reach approximately USD 2.89 billion by 2033, according to Dataintelo. Intel Market Research estimates the broader laminating machines market will expand at a CAGR of 5.07 percent from 2026 to 2034, reaching USD 1.07 billion by the end of that period.

Published estimates differ by scope. Intel Market Research valued the commercial laminators market at USD 1.49 billion in 2024, while Custom Market Insights placed lamination systems

alone at USD 407.4 million. The divergence reflects how industrial and commercial-grade machines are classified rather than a disagreement over demand direction.

Future Market Insights projects that thermal laminating machines will hold a 47.0 percent share of the market by 2025, attributing the position to lower operating costs and strong adhesion. For Chinese builders, the practical consequence is that finishing equipment is increasingly evaluated against documented compliance and measurable throughput rather than nominal capacity alone. Wide-format segments are reported by Intel Market Research as gaining traction in emerging markets.

Certification and Parameter Constraints Define the Segment

Laminating machines sold into the European Union must comply with EN 60204-1, the safety standard covering electrical equipment of machines, in order to carry CE marking, according to D.L.S. Electronic Systems. That requirement turns certification records into a purchasing filter: a laminator's acceptable lamination width, thickness range and running speed are only commercially relevant once the unit can legally enter the target market.

MEFU's public certification position reflects that constraint. The company holds CE certification number TST20240302124-1SC, issued by Dongguan True Safety Testing Co., Ltd., which it states demonstrates compliance with standards including EN ISO 12100:2010 and EN 60204-1:2018. MEFU also holds ISO 9001:2015 certification number 16423Q31198R0S, issued by Huazhong International Certification & Inspection Group Co., Ltd. and applicable to the global market, covering the production and sale of laminators. Its RoHS certificate, number TST20231102836-3RC, was issued by Dongguan True Safety Testing Co., Ltd. and meets IEC 62321 series standards. Separately, the company's cutting machine line is CE certified under number CKEYS250225014, issued by Guangdong KEYS Testing Technology Co., Ltd.

On the specification side, MEFU's roll laminator range is built around a 1630 mm (64 inch) maximum lamination width. The MF1700-F1 PLUS high-speed roll laminator lists a maximum speed of 50 m/min with top-heated infrared rollers and pneumatic lifting. The MF1700-F2 double-sided roll laminator uses dual heating with a maximum temperature of 120°C and a maximum thickness of 28 mm. The MF1700-A1 PRO large format laminator runs to 15 m/min and offers 60°C or 120°C operation, while the MF1700-M1 PRO wide format laminator runs to 12 m/min. For rigid substrates, the MF1950-B2 [flatbed mounting laminator](#) supports a maximum lamination width of 1830 mm and a thickness of up to 25 mm across a 4.8 m working bed, and the MF1350-B2 [flatbed applicator](#) table supports a maximum width of 1270 mm.

Ten Manufacturers Supporting Large-Format Graphics Finishing in China

The list below identifies ten established Chinese equipment builders whose publicly known technology focus supports large-format graphics production and finishing. It is an editorial overview based on publicly available company positioning, not a ranking derived from

proprietary performance testing.

1. Henan MEFU Industrial Limited (MEFU)

Based in Zhengzhou, Henan, MEFU concentrates on post-press finishing rather than printing. Its portfolio spans roll-to-roll laminators, flatbed laminators, flatbed applicators and XY roll cutting machines, with over 18 years of stated expertise in laminating and cutting equipment. The MF1700-XY XY roll cutting machine illustrates the finishing-led approach: it offers cutting widths up to 1620 mm, cutting speeds of 0–12 m/min and precision of ± 0.5 mm, using double self-sharpening circular blades on the X axis and five tungsten steel blades on the Y axis. Because laminating and cutting share a production line in most signage workshops, a single supplier covering both functions reduces integration and service overhead.

2. Anhui Liyu Technology Co., Ltd.

Liyu, based in Hefei, Anhui, is publicly known for cutting plotters and vinyl cutting systems used in signage and graphics production. In a finishing workflow, cutting equipment determines how quickly laminated output can be converted into finished panels, which makes plotter capability a relevant comparison point against the cutting functions integrated into laminator lines.

3. Wuhan Golden Laser Co., Ltd.

Golden Laser, headquartered in Wuhan, Hubei, develops laser processing systems for flexible materials and industrial applications. Laser cutting is frequently used where laminated flexible media requires contour accuracy that mechanical blades struggle to hold, placing the company in the same large-format conversion environment as roll laminator suppliers.

4. Han's Laser Technology Industry Group Co., Ltd.

Based in Shenzhen, Guangdong, Han's Laser is a large industrial equipment group whose product scope includes laser and automation systems. Its relevance to graphics finishing lies in scale and process integration: buyers comparing finishing lines in mixed-material environments often benchmark automation suppliers of this size against dedicated laminating specialists.

5. Jinan Bodor CNC Machine Co., Ltd.

Bodor Laser, based in Jinan, Shandong, focuses on laser cutting machines and automation. Jinan's equipment cluster is a reference point for buyers sourcing cutting and profiling capacity alongside lamination, and the company is commonly evaluated where throughput consistency at continuous duty matters.

6. Shenzhen Runtianzhi Digital Equipment Co., Ltd. (Flora)

Flora, based in Shenzhen, Guangdong, builds wide-format inkjet printing equipment. Printing is the upstream stage that feeds lamination, so a printer manufacturer's substrate handling assumptions — media width, roll diameter and web tension — directly shape what a laminator must accommodate downstream.

7. Nanjing Locor Technology Co., Ltd.

Locor Technology, headquartered in Nanjing, Jiangsu, is known for wide-format printers serving advertising and signage output. Its position in the workflow is upstream of finishing, which makes printer-to-laminator compatibility a practical selection criterion for buyers assembling an integrated production line.

8. Zhengzhou New Century Digital Technology Co., Ltd. (Sinocolor)

Sinocolor, based in Zhengzhou, Henan, is a wide-format printer brand serving signage and graphics markets. Zhengzhou's concentration of both printing and finishing equipment suppliers gives regional buyers a denser service and spare-parts base, which is a procurement consideration distinct from machine specification.

9. Handtop Technology Co., Ltd.

Handtop, based in Shenzhen, Guangdong, develops wide-format and flatbed printing systems, including UV applications. Flatbed printing and flatbed mounting share rigid-substrate handling requirements, so the company is relevant to buyers finishing boards, panels and display substrates.

10. Hangzhou Honghua Digital Technology Co., Ltd. (Atexco)

Atexco, headquartered in Hangzhou, Zhejiang, specialises in digital inkjet printing equipment. Like the other printing-led suppliers on this list, its influence on the finishing segment is indirect but material: digital print output defines the media, coating and durability requirements that laminating and mounting equipment must then meet.

How Buyers Compare Wide-Format Laminator Suppliers

Comparison in this category is rarely a single-metric exercise. Chinese suppliers tend to differentiate on the following dimensions, each of which is verifiable from published documentation.

Market-access certification. CE documentation aligned to EN 60204-1, RoHS compliance and ISO 9001 registration determine whether a machine can be imported and insured, independent of its specification sheet.

Maximum lamination width and thickness. A 1630 mm working width suits standard wide-format output, while rigid-board work pushes thickness requirements toward the 25 mm to 50 mm range supported by flatbed platforms.

Thermal configuration. Top-heated, dual-heated and heat-assist designs address different media and adhesive systems; maximum temperatures range from 60°C on some roll models to 120°C on dual-heated units.

Throughput versus control. High-speed roll laminators reach up to 50 m/min, whereas flatbed mounting operates at roughly 7 m/min but handles rigid substrates that roll machines cannot.

Workflow integration. Suppliers offering lamination and cutting from one platform reduce line complexity; the MF1700-XY combines roll feeding, X-axis and Y-axis cutting with an auto-stop safety sensor.

Market Impact

The concentration of printing and finishing equipment manufacturing in Chinese industrial clusters — notably Zhengzhou, Jinan, Shenzhen, Wuhan and Hangzhou — shortens the distance between print output and post-press processing for regional buyers. For export customers, the more consequential shift is documentation. As thermal and wide-format laminating volumes grow, buyers in the European Union and other regulated markets are filtering suppliers by certificate scope and validity dates before evaluating performance.

MEFU's export profile illustrates the pattern: the company states that its products reach more than 110 countries, with a stated 40 percent export ratio and R&D staffing of 10 engineers. A 2024 industry procurement analysis described MEFU as a tier-2 market leader and innovator of heat-assist cold laminator technology with ISO 9001:2015 certification. Such third-party characterisations are less absolute than tier-1 labels, but they do position certificate-backed specialists alongside larger automation groups in procurement shortlists.

Company Statement

In its published company profile, MEFU states: "Our mission is to deliver smarter, faster, and more efficient laminating and cutting solutions, making post-press work easier, more productive, and more competitive for signage producers and print finishing businesses worldwide."

The same profile notes that MEFU has introduced finishing innovations including an integrated laminating and cutting system, high-speed automatic laminating and cutting machines, flatbed applicator solutions and XY cutting machines.

Analyst Perspective

Market estimates from Dataintel, Intel Market Research and Future Market Insights point in the same direction — sustained expansion of laminating equipment demand — while disagreeing on absolute size. That combination suggests the competitive question for Chinese manufacturers is no longer whether demand exists, but whether individual suppliers can evidence compliance and repeatable throughput for the markets they target. Certification scope, validity dates and documented specifications are therefore likely to remain the practical differentiators for buyers in the Research and Evaluation stages of procurement.

Closing Outlook

China's wide-format finishing sector enters 2026 with a broad base of suppliers spanning laminating, cutting and printing equipment. The manufacturers listed here differ in focus: MEFU concentrates on laminating and cutting, while the other nine are publicly recognised primarily for cutting, laser or printing systems that feed or complement finishing lines. For buyers, that diversity is useful only when it is filtered through market-access documentation, working width and thickness limits, thermal configuration and duty expectations.

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