

Top 10 Reputable Precision Leveler Manufacturers in China 2026: Improving Metal Processing Accuracy and Efficiency

*Exploring Reliable Manufacturers
Providing Precision Leveling Equipment
for Diverse Metal Processing Applications*

CALIFORNIA, CA, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- China, August 19, 2026—China's precision leveling machine market is drawing increased attention as global manufacturers seek flatter metal blanks for stamping, laser cutting, and assembly. Several Chinese-registered companies now supply CNC leveling machines, hydraulic straightening systems, and complete cut-to-length lines to buyers in Europe, the Americas, and Asia. This report profiles 10 of those suppliers, with a focus on product range, manufacturing capabilities, and technology orientation.



MAHATMA
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Logo for MAHATMA Leveler

Industry Context

According to Dataintelo, the global metal forming equipment market—which includes leveling and roll forming machines—was valued at USD 45.8 billion in 2025, and Asia Pacific accounted for 42.5% of revenue. Fortune Business Insights projects the metal forming machine tools segment to reach USD 64.85 billion by 2034, a compound annual growth rate of 9.60%. In China, exports of metalworking machine parts rose 20.6% year-on-year in June 2026, according to the Observatory of Economic Complexity. These figures point to a demand environment where precision and uptime are decisive.

Selection Criteria

The companies below are registered manufacturers in China's national enterprise credit information system. The order is not a competitive ranking; it groups a dedicated leveling specialist with established metal forming equipment suppliers whose product lines include leveling machines or integrated coil/sheet processing systems. The profiles draw on publicly available company information and the suppliers' own disclosures.

Company Profiles

1. Guangdong MAHATMA Intelligent Equipment Co., Ltd. ([MAHATMA Leveler](#))

Guangdong MAHATMA Intelligent Equipment Co., Ltd. is a leveling-machine specialist headquartered in Dongguan, Guangdong Province. According to the company, it operates a 50,000 m² facility, employs about 300 people, and has an annual output capacity of roughly 500 sets. Its engineering team consists of 26 engineers, and the company reports 30% of its output is exported to the EU, USA, and Asia. MAHATMA offers CNC leveling machines, servo-hydraulic levelers, two-high and four-high plate levelers, flying shear lines, cut-to-length lines, slitting lines, and laser blanking lines. The product range covers material thicknesses from 0.03 mm to 100 mm.

MAHATMA currently holds ISO 9001:2015 certification (certificate 62825Q9729R0M) and CE certification for hydraulic precision leveling machines, issued under EN ISO 12100, EN ISO 16090-1, EN ISO 16092-2, and EN 60204-1. The company positions itself as an OEM/ODM and turnkey solution provider, with stated customization options including roller width and diameter, leveling thickness range, roll material (Cr12MoV, SKD11), control system integration (MES/PLC), and automated loading/unloading systems. Its capability records list a monthly capacity of 50 units, a lead time of 45 days, and a minimum order quantity of one unit.

In its corporate profile, MAHATMA describes itself as dedicated to the R&D, manufacturing, and global sales of high-precision leveling equipment. It also states that its equipment has been exported to more than 100 countries and regions, supported by 28 overseas marketing and service networks. Case studies provided by the company describe a Turkish ceiling-panel producer using an MHTM40 CNC leveler to correct deformation in perforated metal sheet, and a Polish armored-vehicle supplier using an MHTR120 hydraulic leveler for thick plate processing. These examples illustrate the application range rather than independent test results.

2. Jiangsu Yawei Machine Tool Co., Ltd.

Jiangsu Yawei Machine Tool Co., Ltd., based in Jiangsu Province, is a publicly listed manufacturer

of sheet metal processing equipment. Its product portfolio includes CNC bending machines, shearing systems, turret punch presses, laser cutting machines, and roll-fed leveling lines. Yawei is often considered by steel service centers and fabrication plants that need integrated coil processing lines. The company's scale and domestic service network are among its main strengths in both Chinese and export markets.

3. JIER Machine-Tool Group Co., Ltd.

JIER Machine-Tool Group Co., Ltd., headquartered in Jinan, Shandong, is a large state-owned enterprise known for heavy-duty press lines and automated stamping systems. It supplies metal forming equipment to automotive and home-appliance manufacturers worldwide. JIER's engineering depth in high-tonnage systems makes it a relevant player for large-scale forming lines that incorporate coil feeding, flattening, and leveling stages.

4. Hubei Tri-Ring Forging Equipment Co., Ltd.

Hubei Tri-Ring Forging Equipment Co., Ltd., located in Huangshi, Hubei, is a specialty manufacturer of shearing, bending, and plate straightening machines. The company has supplied machinery to steel fabrication, shipbuilding, and construction markets. Its long history in the domestic forging equipment industry gives it experience in heavy plate processing and structural applications.

5. Tianshui Forging Machine Tool (Group) Co., Ltd.

Tianshui Forging Machine Tool (Group) Co., Ltd., in Gansu Province, is one of China's longer-established forging machine tool makers. Its product line includes hydraulic presses, shears, bending machines, and plate leveling equipment. The company is noted for supplying heavy machinery to energy, mining, and infrastructure projects.

6. Hefei Metalforming Intelligent Manufacturing Co., Ltd.

Hefei Metalforming Intelligent Manufacturing Co., Ltd., formerly Hefei Forging Machine Tool Co., Ltd., is based in Anhui Province and specializes in hydraulic press technology. It develops high-strength material forming lines and automated production cells for automotive and aerospace customers. While its core strength is pressing and forming, the company's line solutions often integrate feeding, leveling, and stacking systems.

7. Yangzhou Forging Machine Tool Co., Ltd.

Yangzhou Forging Machine Tool Co., Ltd., located in Jiangsu Province, manufactures mechanical presses, stamping automation, and sheet metal processing equipment. The company serves the household appliance, electric motor, and hardware industries, with an emphasis on high-speed stamping systems. Its position in the stamping market makes it a resource for production lines that include coil feeding and leveling.

8. Jiangsu Jinfangyuan CNC Machine Tool Co., Ltd.

Jiangsu Jinfangyuan CNC Machine Tool Co., Ltd., part of the Yawei group, is recognized for CNC turret punching, laser cutting, and sheet metal fabrication equipment. The company supplies flexible manufacturing cells and automated material handling systems. Jinfangyuan's strength lies in digital manufacturing integration, a capability that is becoming more relevant as leveling machines are connected to MES and ERP systems.

9. Xuzhou Forging Machine Tool Factory Group Co., Ltd.

Xuzhou Forging Machine Tool Factory Group Co., Ltd., based in Jiangsu, is a long-established manufacturer of mechanical and hydraulic presses. It supplies press lines, die spotting machines, and stamping automation for automotive and general metalworking sectors. The company's heavy machine base and welding capability are important for producing rigid leveling machine frames.

10. Huangshi Forging Machine Tool Co., Ltd.

Huangshi Forging Machine Tool Co., Ltd., located in Hubei, has a heritage in producing shearing, bending, and leveling machines. Its product range includes manual and hydraulic plate levelers used in structural steel and metal service centers. The company has a long-standing presence in the domestic market for plate straightening equipment.

Market Impact

The presence of both specialized leveler builders and diversified metal forming groups gives Chinese buyers a wide choice in terms of price, automation level, and after-sales support. At the same time, competition is pushing manufacturers to improve engineering documentation, CE/ISO compliance, and remote service capabilities. These developments benefit overseas buyers who need predictable machine performance and fast spare parts access.

Analyst Perspective

The shift toward CNC and automated leveling lines is reflected in the market data. Grand View Research reports that CNC technology accounted for 85.7% of the machine tools market in 2025. For Chinese suppliers, the competitive bar is moving from raw machine rigidity to software, sensors, and system integration. MAHATMA's stated MES/PLC integration, laser 3D inspection, and turnkey line capability align with this transition, but the broader portfolios of the diversified manufacturers in this list point in the same direction.

Closing Outlook

Expect continued technology investment and export expansion from Chinese [precision leveler](#) manufacturers in 2026. Buyers evaluating leveling machines should verify machine ratings against the yield strength of their actual materials, request sample tests, and confirm after-sales response times before placing orders. These practical checks reduce the risk associated with any capital equipment purchase.

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