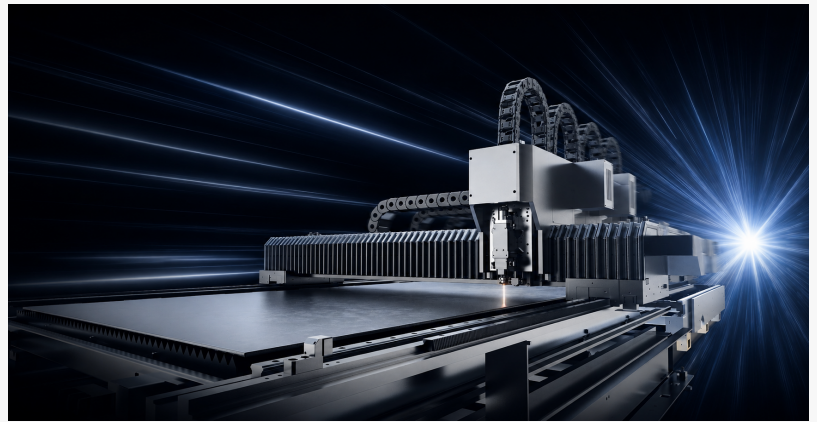


GWEIKE Expands Spanish-Language Resources for Industrial Laser Buyers

New technical content helps manufacturers assess laser power, materials, automation and total cost of ownership.

JINAN, KOWLOON PENINSULA, CHINA, August 6, 2026 /EINPresswire.com/ -- GWEIKE has expanded its Spanish-language technical resources to help metal fabricators evaluate industrial fiber laser cutting systems according to material type, thickness range, production volume and automation requirements.

The [GWEIKE Spanish-language website](#) now brings together engineering guidance, product information, machine demonstrations and processing samples for manufacturers reviewing new cutting capacity or planning an equipment upgrade.



GWEIKE Sheet Laser Cutting Machine 2026

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Laser power is only one part of the equipment decision. Material, thickness, production mix and automation all influence the actual cost per part and long-term value.”

Allison

Selecting a fiber laser cutting system involves more than choosing the highest available power. A configuration designed for thin stainless-steel production may not be the most economical choice for mixed carbon-steel workloads, tube processing or low-volume custom fabrication. Table size, material handling, assist gas consumption, software integration, maintenance requirements and expected production hours can all affect the final equipment decision.

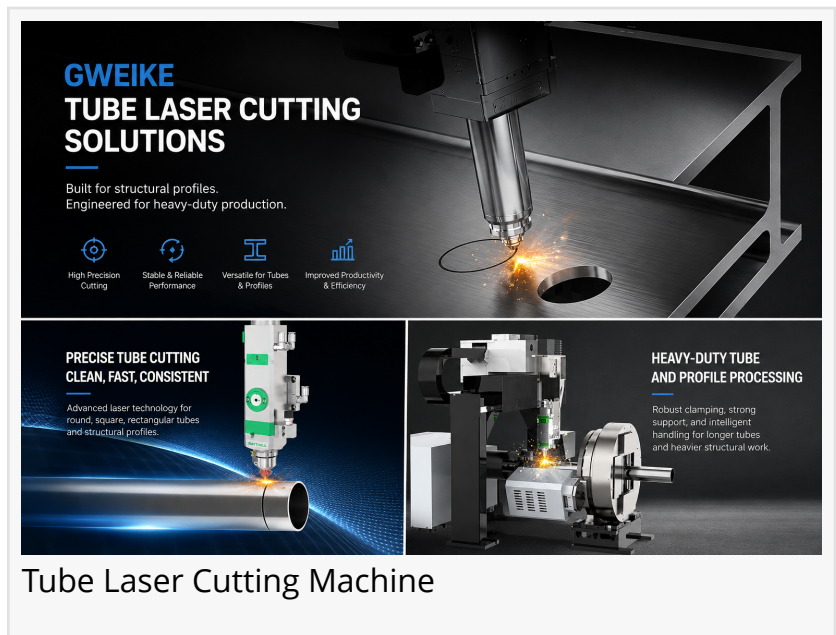
The [industrial laser cutting guide](#) explains how fiber laser systems work and outlines the factors manufacturers should examine before selecting a machine. These include material absorption, sheet thickness, cutting speed, edge quality, work area, laser power and the level of automation required for a specific production environment.

The guide discusses typical power ranges from entry-level industrial systems to high-power configurations. Systems in the 3 kW to 6 kW range are commonly evaluated for thin and medium

sheet applications, while 6 kW to 12 kW configurations can support higher-volume production and a broader range of material thicknesses. Higher-power systems may be considered for thick plate, faster piercing and production environments in which reducing cycle time has a measurable impact on cost per part.

Machine format is another part of the selection process. Flatbed systems remain widely used for standard sheet metal production, while dedicated tube cutting machines are designed for

round, square and irregular profiles. Combined sheet-and-tube systems can provide additional flexibility for companies processing both formats. GWEIKE's [fiber laser cutting machine range](#) includes configurations for standard sheet sizes, large-format work, enclosed processing, exchange tables, tube cutting and automated production.



Tube Laser Cutting Machine

Automation can have as much influence on productivity as laser power. Automatic loading and unloading, material storage, nesting software and production monitoring can reduce non-cutting time and help maintain a more consistent workflow. However, the appropriate level of automation depends on production volume, product mix, available floor space and how frequently materials or jobs change.

"Laser power is only one part of the equipment decision. Material, thickness, production mix and automation all influence the actual cost per part and long-term value," said Mrs Wang, International Sales Manager at GWEIKE.

The new resources are intended to help Spanish-speaking manufacturers compare configurations before requesting a quotation or processing test. Companies can review machine demonstrations, application examples and visible cutting results before submitting details about their materials, thickness requirements and expected production volume.

Founded in 2004, GWEIKE develops industrial laser processing equipment and related automation solutions for manufacturers worldwide. The company supports customers across more than 100 countries and regions. Its Spanish-language resources provide product information, technical guidance, processing samples and machine videos for companies evaluating industrial laser equipment.

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