

The logo for DERATECH, featuring the brand name in a bold, sans-serif font. The 'D' is partially enclosed by a yellow circle, and the text is set against a dark grey rectangular background.

瑞铁机床

Future S

Single Table Fiber Laser Cutting Machine

PROFESSIONAL/CONSISTENT/DEDICATED/EXCELLENT

The background of the page is a detailed wireframe illustration of an industrial facility. It shows multiple levels of buildings with large windows, interconnected by a network of pipes, walkways, and structural beams. In the lower portion of the image, there are wireframe models of various pieces of heavy machinery, including what appears to be a large truck or trailer, and other industrial equipment. The overall style is technical and architectural, rendered in a light gray color scheme.

Deratech Machine Tool (Suzhou) Corp., Ltd, a giant in the field of sheet metal forming and processing in China. Located in Taicang, Jiangsu Province, adjacent to Shanghai, the company mainly produces CNC press brakes, bending centers, laser cutting machines, flexible production units and other sheet metal forming processing equipment and equipment sets, and its products are well sold in domestic and abroad. With the continuous development of the company's business, all aspects of the company's strength are stepping up to a new level.

The company has always taken it as its mission to develop more cost-effective, durable and better sheet metal forming and processing equipment, to drive product iteration with technological advancement and drive enterprise development. In recent years, the products of Deratech have become more and more recognized by the industry and favoured by customers. With the successive launch of electric servo CNC press brakes and bending centers, the company will always focus on the perfection of its products to create more value for customers.

To date, Deratech has been granted over 100 patents (including 8 invention patents). It has been awarded as "Jiangsu Province Specialized and Sophisticated SMEs", "Jiangsu Province High and New Technology Enterprise", "Jiangsu Province Provincial Enterprise Technology Centre", "Jiangsu Province High-end sheet metal CNC machine tools strategic emerging industry standardization pilot", "Jiangsu Province intelligent flexible sheet metal equipment engineering research centre" and other titles, and participated in the CNC press brake national standards, industry standards revision and other work.

Driven by the target of "Made in China 2025", Deratech will continue to move forward and work hard. Growing up with customers and staying with them for a long time is Deratech's faithful commitment to customers.

Future S Single Table Fiber Laser Cutting Machine

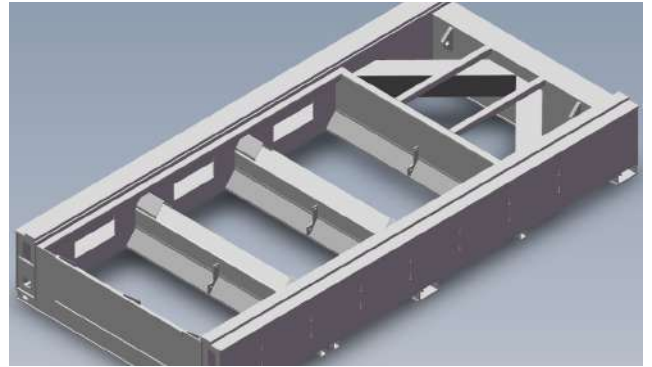


Future S series is a single-table laser cutting machine with an overall compact size. Compared with the previous large table laser cutting machine with exchange table, it has obvious advantages of size and space, and is suitable for "small and fast" type of processing.

PRODUCT FEATURES

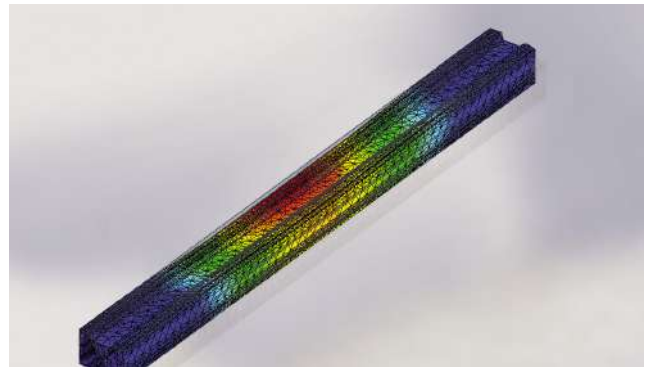
High Intensity Main Machine Body

Integral gantry structure, independent processing of high-strength steel plate welded bed, annealing Stress relief treatment, sufficient rigidity, small deformation.



Aviation Level Special Formed Aluminum Beam

Adopting lightweight design concept and finite element optimization analysis, the dynamic performance is good. The beam base and Z-axis slide plate adopts high-strength cast aluminum integrated molding design, which is lightweight, compact, high-precision, and quick-response.



Weihong NcStudio-V15 CNC System

High speed and high precision, easy and intuitive. Real-time display of cutting status, showing the current position, through the system can quickly switch a variety of cutting auxiliary gases.



DERATECH

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