

G3015X

2000-6000W

Double Exchange Platforms Laser Cutting Machine



Alpha T Bus
Control System



Fully-protective Structure,
Eco-friendly Cutting



Double Exchange Platforms
Taper Pins Positioning

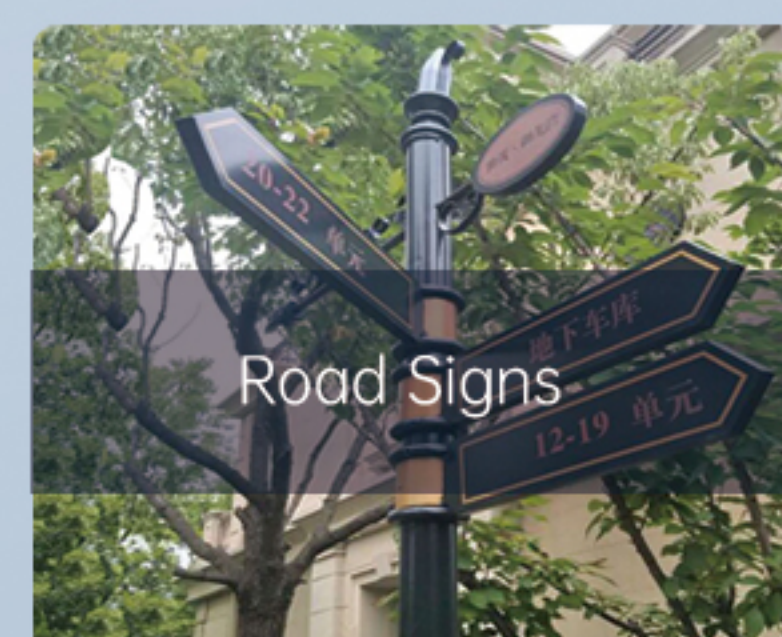


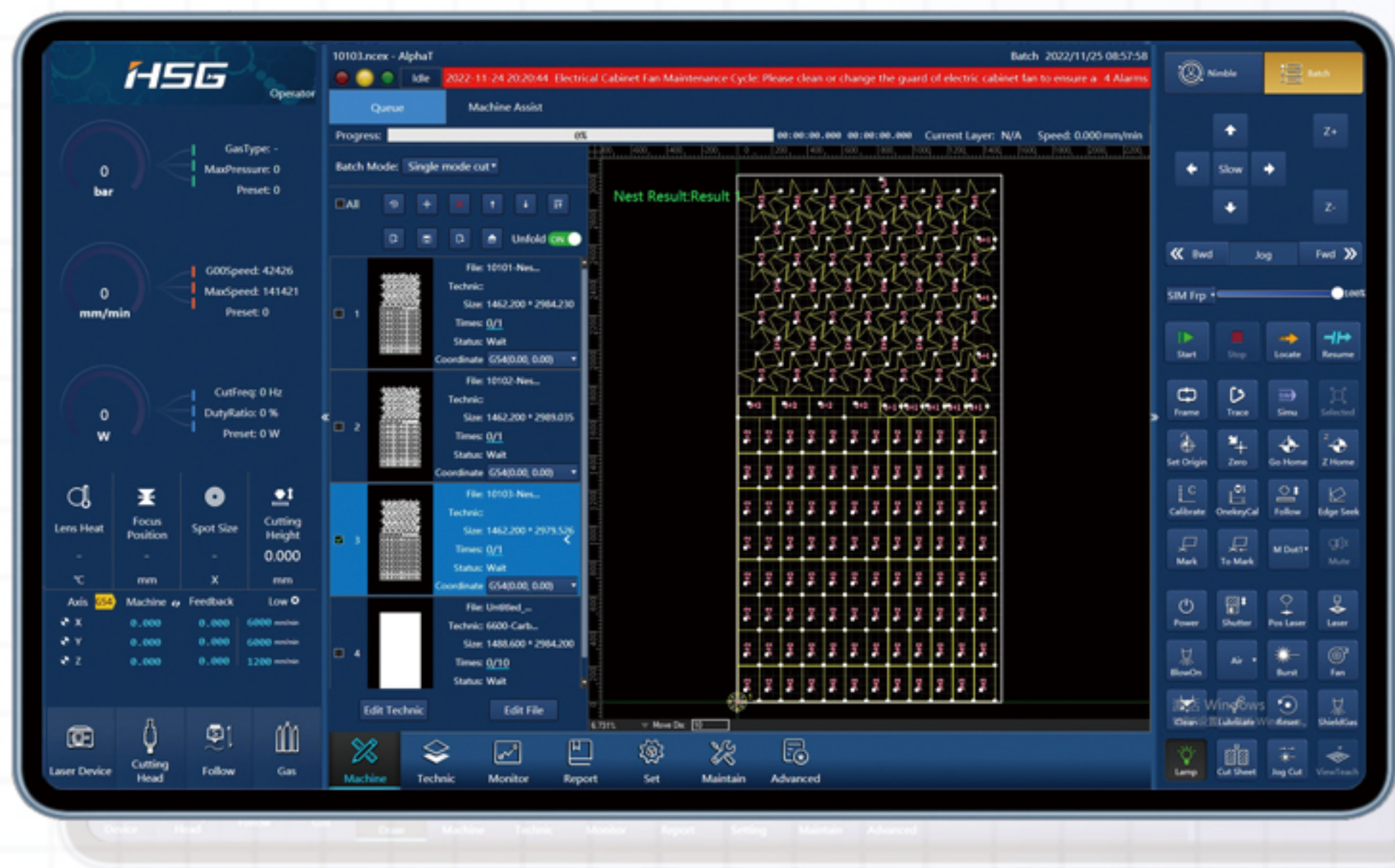
40HQ Standard
Container Transport



German
WITTENSTEIN alpha
Speed Reducer

► Applicable Industry





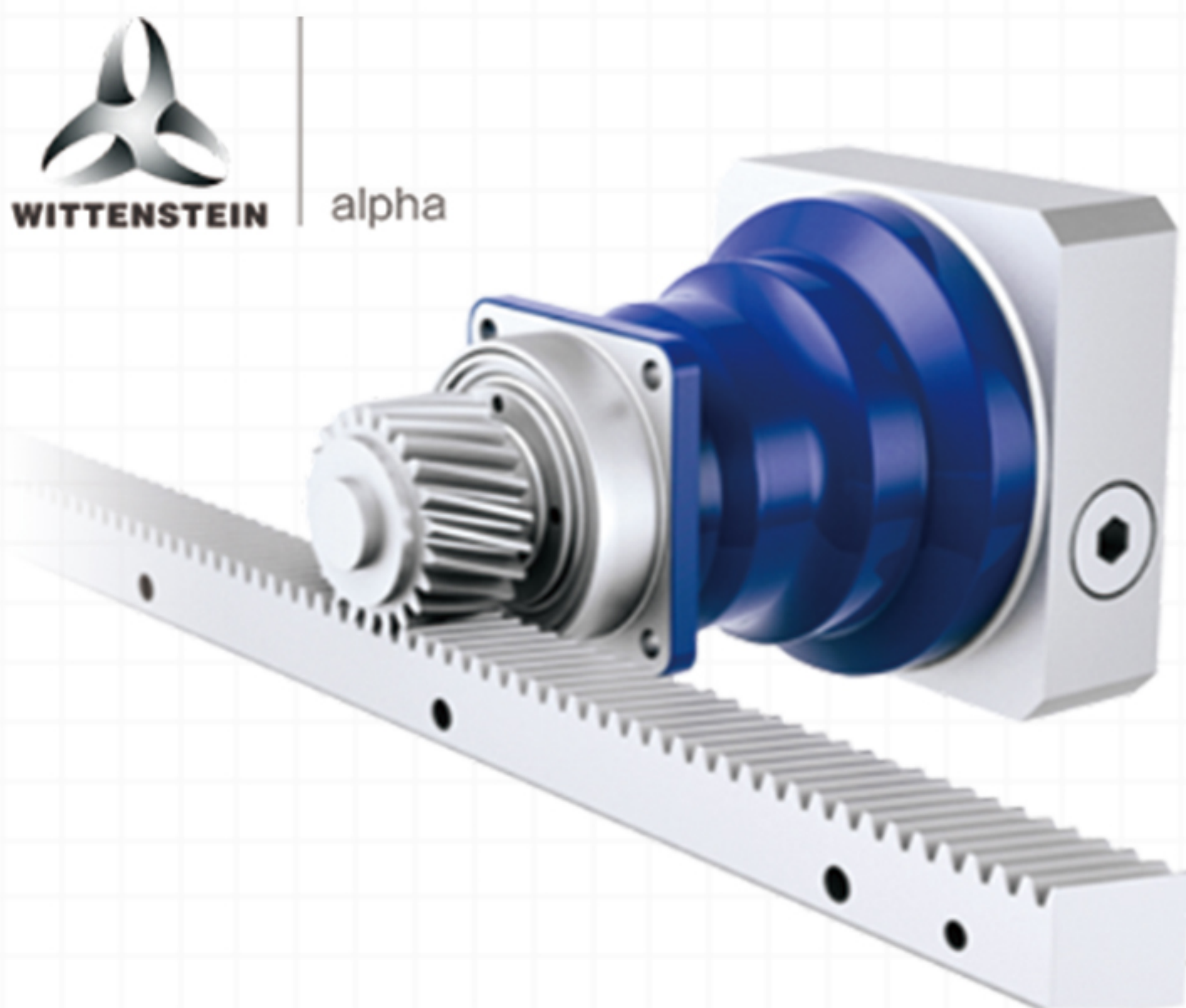
Alpha T Bus Control System

It enables data transmission via EtherCAT bus and features fast speed and stability. This system is easy to be operated and rich in functions. Even green hands can cut high-quality samples.

- Monitor core components in real time
- Millisecond-level follow-up response technology
- Click to create processing report
- Compatible with codes of international brands

German WITTENSTEIN alpha Speed Reducer

The speed reducer can make stable, high-precision and long-term work of machine bed true as a world-famous brand.



40HQ Standard Container Transport

GX is shipped in a 40HQ standard container, with much less overseas freight.

► Technical parameter

Model	G3015X
Power	2000-6000W
Processing format (L*W)	3048mm*1524mm
X/Y-axis positioning accuracy	±0.03mm/m
X/Y-axis repositioning accuracy	±0.03mm
Acceleration	1.5G
No-load speed	140m/min

*The product appearance, parameters, performance description and comparison data displayed on this page/video/picture are all from the internal laboratory of HSG Laser Factory. The testing and testing of the company's own products are for reference only, and the data provided by the sales staff shall prevail.