Dener GFL fibre laser cutting machine

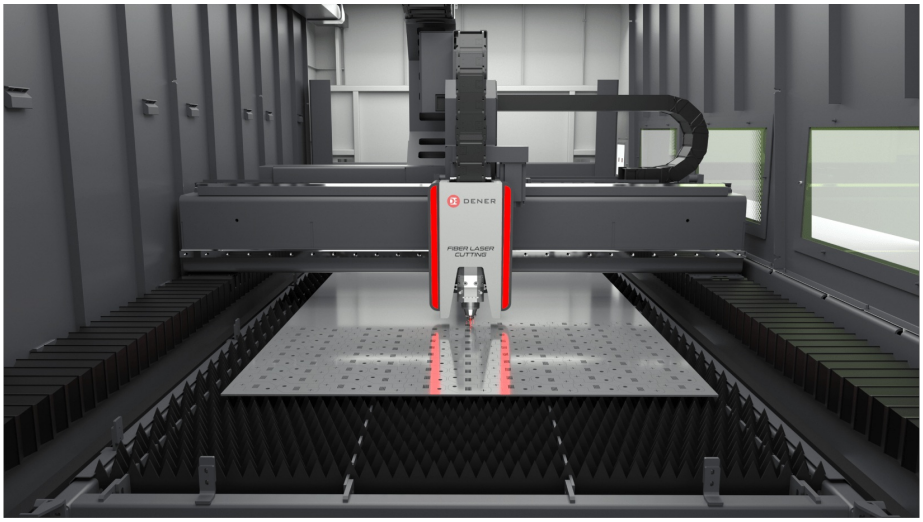


Référence interne :

CARACTERISTIQUES:

- Automatic parameter setting based on the thickness and material entered, for optimum cuts.
- Dual-table system for loading and unloading while the machine is cutting, maximising output.
- Removable slag drawer beneath the frame for easy access.
- Quick-change system for the cutting head lenses (5 min), keeping maintenance time to a minimum.
- Cutting head fitted with an anti-collision system and shear screws that are simply replaced after any contact.
- Real-time temperature monitoring of the cutting head and laser source.
- Integrated cooling system for the cutting head and laser source.
- FLYcut high-speed cutting system.
- Fast, reliable rack-and-pinion drive.
- CE-compliant laser-safety glazed panels.
- Intuitive, easy-to-learn FScut-type CNC control with large 21" screen.
- Machine access via sliding front door.
- Dynamic structure and ergonomic design.

Photos :

Machine de découpe laser fibre type GFL	
Machine de découpe laser fibre type GFL	

Machine de découpe laser fibre type GFL

