

Introducing the LT Series

The FiberCAB LT Series is the newest model in the FiberCab family. It is built upon over 30 years of experience building laser and CNC equipment.

The FC510LT model was designed to meet the needs of real Fabricators and Manufacturers. It offers a full 5' x 10' sheet capability in a small package at an affordable price. The FC510LT can be equipped with laser powers from 1kW to 4kW for cutting from gauge sheet metal to over 1/2" plate capacity (laser power dependent). It utilizes high performance brushless AC servo drives and our latest controls and software.

The LT series boasts easy access to the full cutting surface while maintaining a small footprint when the system is not in use. Along with its other standard features, the FC510LT offers upgradable options and configurations.

FC510LT is designed for cutting a wide range of ferrous and non-ferrous metals



**FC510LT shown
with table extended**

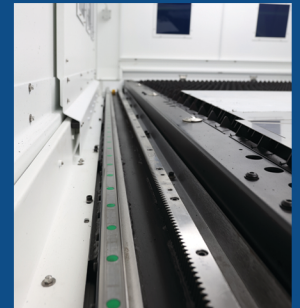


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Small Footprint High Performance System



FC510LT



High Performance
AC Brushless Servo Drives



LaserWorx Based
Control Interface




Features

- Featuring high performance brushless AC servo drives
- New generation machine control interface allows at the machine programming with features including importing files, optional nesting, setting multiple pierce types, etc
- Interchangeable focus heads
- Integrated industrial computer
- Roll out scrap clean drawers
- Roll out table with spoil slat supports
- Non-contact capacitance height following
- A full range of laser power options
- Fully enclosed cutting area with safety interlocks
- On the fly job edits



Modular approach to
laser power allows the
ability to upgrade the
laser power after the initial
purchase from 1kW to
4kW in the standard
models.



-  <http://www.youtube.com/user/vyteklasers>
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