

CypCut – Software for Fiber Lasers

The **CypCut** laser cutting control system is a comprehensive software package designed for flat laser cutting. It includes laser cutting, common system functions, and laser processing control.

The CypCut software allows:

- **Creating and saving** technological parameters for tasks
- **Performing cutting** in automatic mode
- **Optimizing** the spacing of elements
- **Preventing the cutting head** from passing over cut areas
- **Checking the quantity** of parts, details, and waste
- **Automatically inserting** support bridges to keep the detail in the sheet
- **Autonomous detail** layout mode by filling the sheet
- **Saving and editing drawings** in *.lxd, *.dxf, and other formats based on the control system.

What is the purpose of CypCut?

Most of its functions are **utilized** in graphic processing, parameter settings, **non-standard editing** of the cutting process, simulation, and **controlling the cutting process**.

The software is available in
two languages:

 CypCut

More information is available on the manufacturer's website:

www.cypcut.net