

## Lab Jack

### Position your small work pieces precisely in the desired height

With ALPHA LASER's lab jack, you can easily position your filigree work pieces in the desired height under the laser beam. For example, this is especially useful when welding dental equipment or jewelry, or when repairing small tools.

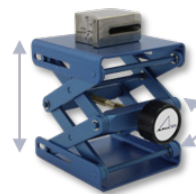
The lab jack is also very useful to adjust the crosshair in the microscope attachment of the laser head.

Width : 80 mm  
Length : 75 mm  
Height : 49 – 147 mm



### Operation

- Put the work piece on the lab jack.
- Use the turning knob to set the desired height.



### Order information

The lab jack is ideally adapted to our laser systems VL 50 and ALS 100.

You can order the lab jack from us under the item number 701-1001A.



VL 50



ALS 100