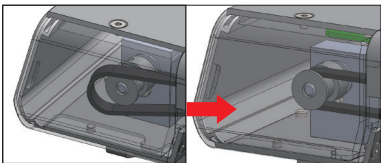
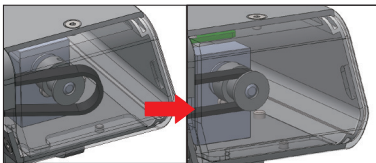




**It is strictly forbidden to drag the X and Y axes quickly !!!**



**L The timing belt covers the timing wheel.**



**The timing belt covers the timing wheel. R**

**ORTUR**

Product Name: Laser Engraver

Model No.: OLM3

Power Input: 24VDC = 4A

Wavelength: 445±5nm. Class 4 Laser Product

- LU2-2 Max Luminous Power: 1600mW
  - LU2-2A Max Luminous Power: 2100mW
  - LU2-4-LF Max Luminous Power: 5500mW
  - LU2-4-SF Max Luminous Power: 5500mW
  - LU2-10A Max Luminous Power: 10000mW
  - LU3-20A Max Luminous Power: 20000mW
- Complies with IEC 60825-1:2014

**EC I REP ADDR.:** Ortur Tech Europe Praça Salvador Alves  
Pereira, Loja 2, 4970-442 ARcos de Valdevez, Portugal

**USA I REP ADDR.:** Ortur America 2403 Magnolia Dr  
Springdale, AR 72762

**FCC ID:** 2A7JT-ORTUR

**IC:** 29806-ORTUR

**FC CE RoHS**   **MADE IN CHINA**

**Warning: For professional use only.**

**Please keep minors away from the machine.**

**It must be placed in ventilated and fireproof environments.**

**Avoid eye or skin exposure to direct or scattered radiation.**

**Warnung: Nur für den professionellen Gebrauch.**

**Bitte halten Sie Minderjährige von der Maschine fern.**

**Es muss in belüfteten und feuerfesten Umgebungen aufgestellt werden.**

**Augen- oder Hautkontakt mit direkter oder gestreuter Strahlung vermeiden.**

**警告: プロの使用のみ。  
未成年者は機械に近づけないでください。**

**換気され、耐火性のある環境に設置する必要があります。  
直接または散乱放射線への目または皮膚の曝露を避けてください。**



[www.orturtech.com](http://www.orturtech.com)



**UK  
CA**

**RoHS**

**Made In China**

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: 2A7JT-ORTUR  
IC : 29806-ORTUR

**DANGER-CLASS 4 LASER RADIATION WHEN OPEN  
AVOID EYE OR SKIN EXPOSURE TO  
DIRECT OR SCATTERED RADIATION**

**LASER ENERGY-EXPOSURE NEAR  
APERTURE MAY CAUSE BURNS**



# Label Location

