

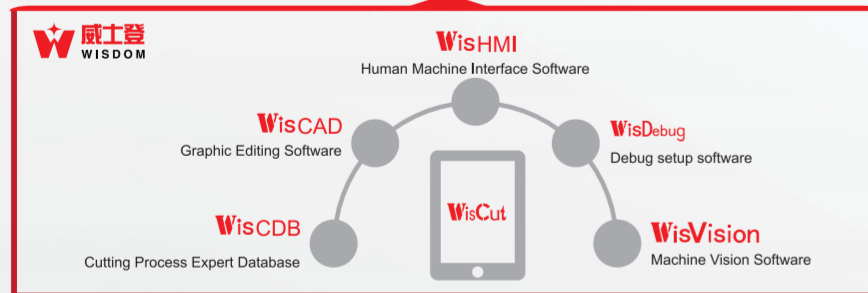
WisCut  International version of laser cutting software

BECKHOFF EtherCAT CNC system



Standard

International Edition Laser Cutting Software



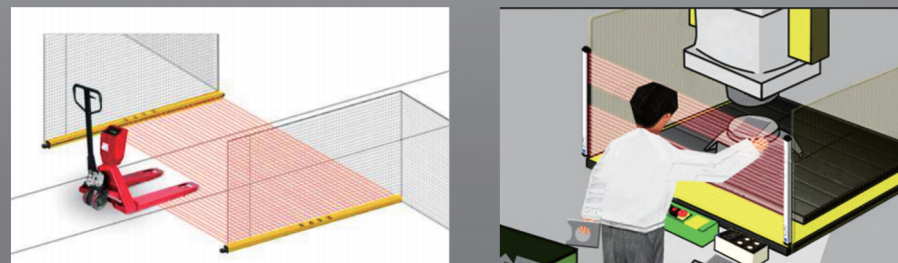
Optional

Control panel hardware



Optional

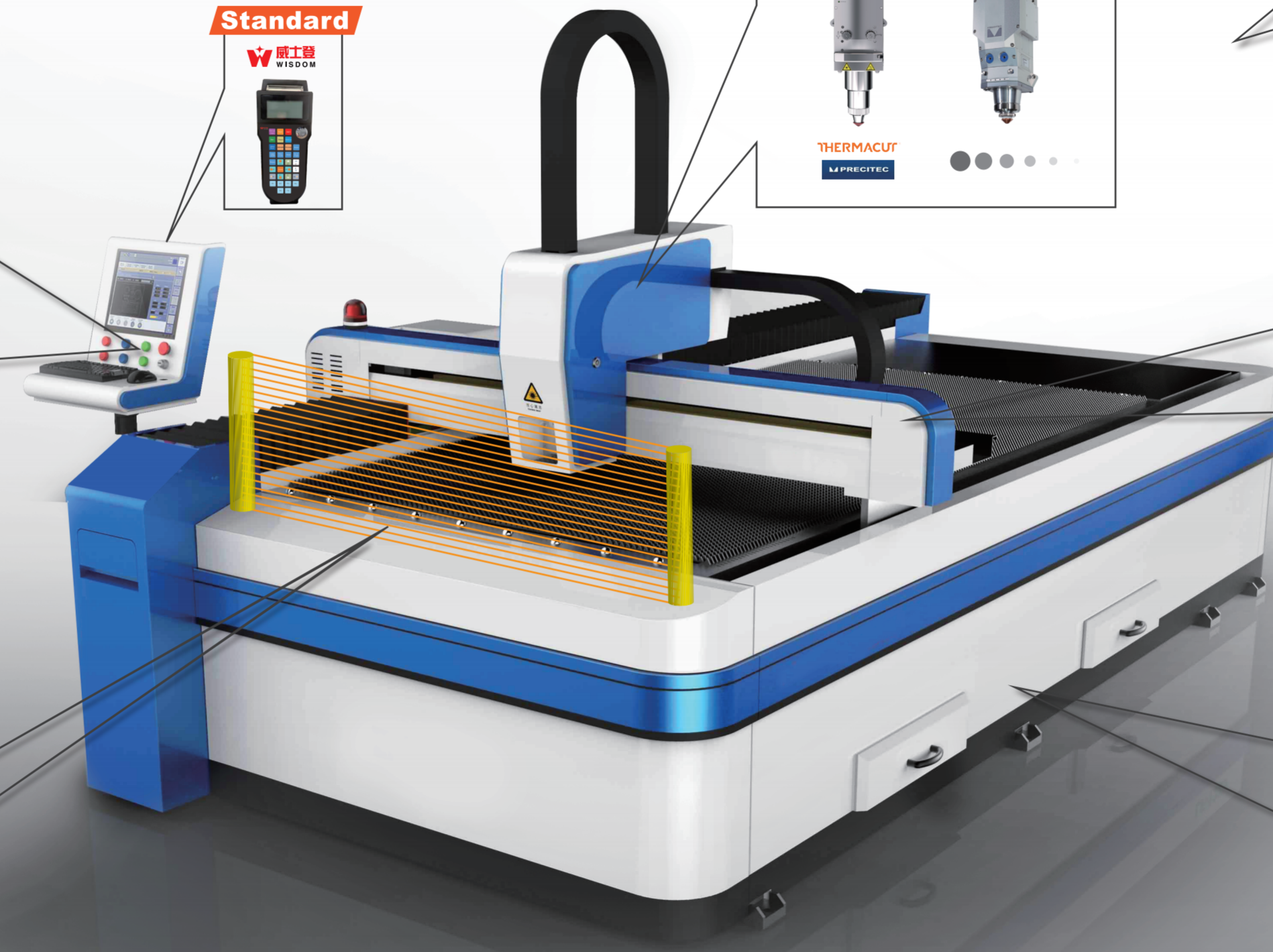
Security certification / Safty PLC



Standard



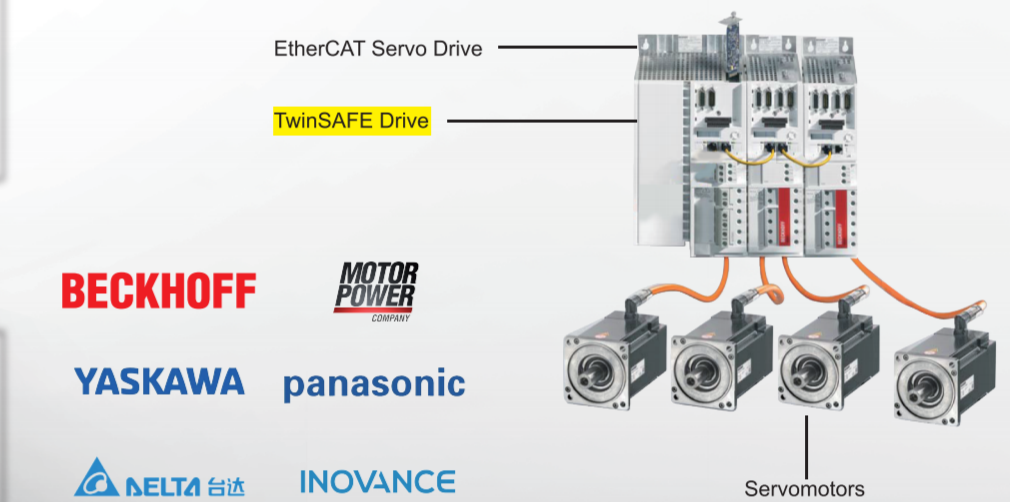
Optional



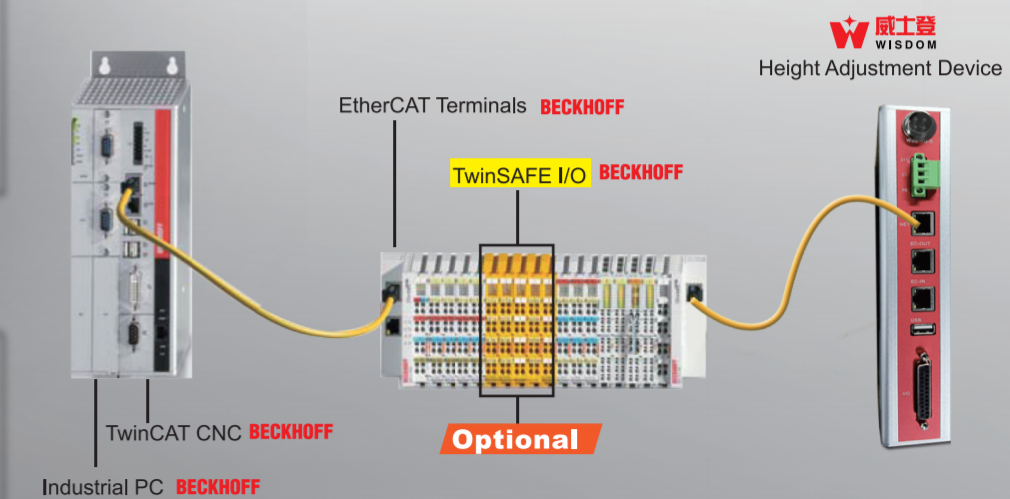
Optional



Optional



Standard



Complete Total Solution

CNC Controller:



PLC IO Module:



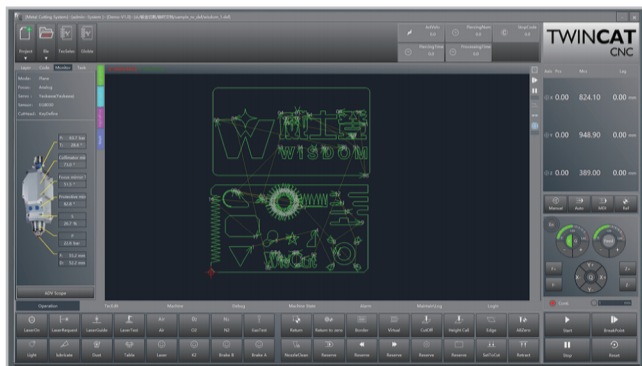
Height Adjustment Device



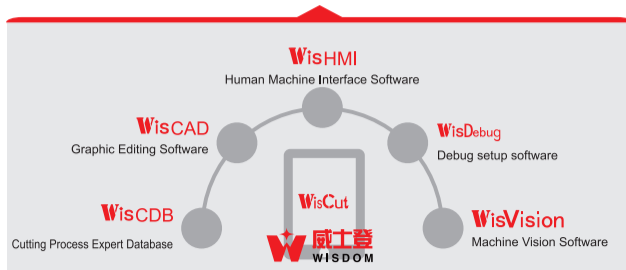
Handheld Operation Box:



Laser Cutting Software:



Real Time:

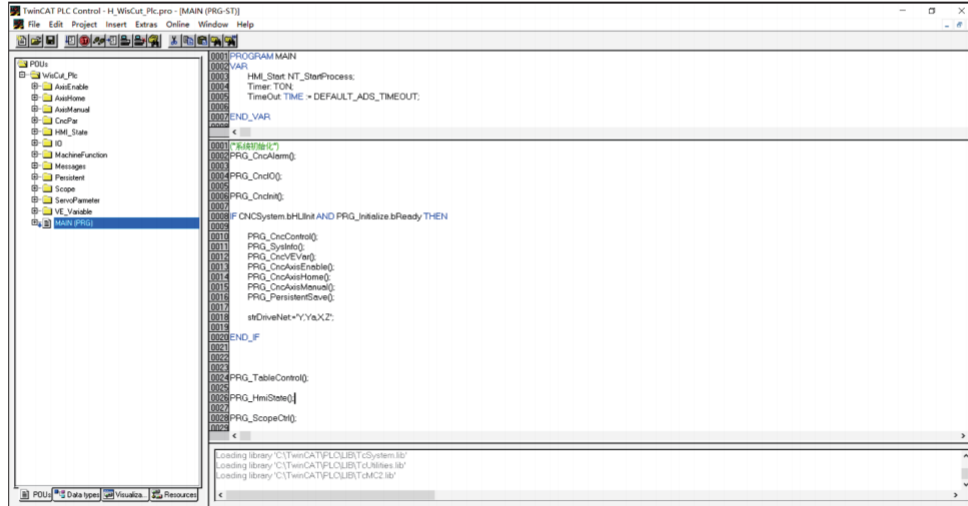


The Others **Optional**

WisCut[®] International version of laser cutting software

- BECKHOFF TwinCAT CNC Development platform
- Open source for TwinCAT2 PLC

TWINCAT[®]
CNC



- Easy installation and easy to operate
- Five in one software(Cutting, Drawing, Date base, Debugging, Vision)
- Compatible Lantek/Cnckad/Sigma/FastCAM/Radan and more nesting software


cncKad

 SIGMANEST

lantek


- High speed servo control of CNC axis
- Frog jumping by CNC
- Height adjustment system by EtherCAT **EtherCAT[®]**
- High power thick plate cutting technology
- Multiple languages in Chinese/English/French/Korean and more
- Comply with CE certification and safty PLC  **TwinSAFE**

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