

Lite Laser Enclosure



B-MARK Laser Enclosure Lite Station

Adedcvated for Telesi Lasers:

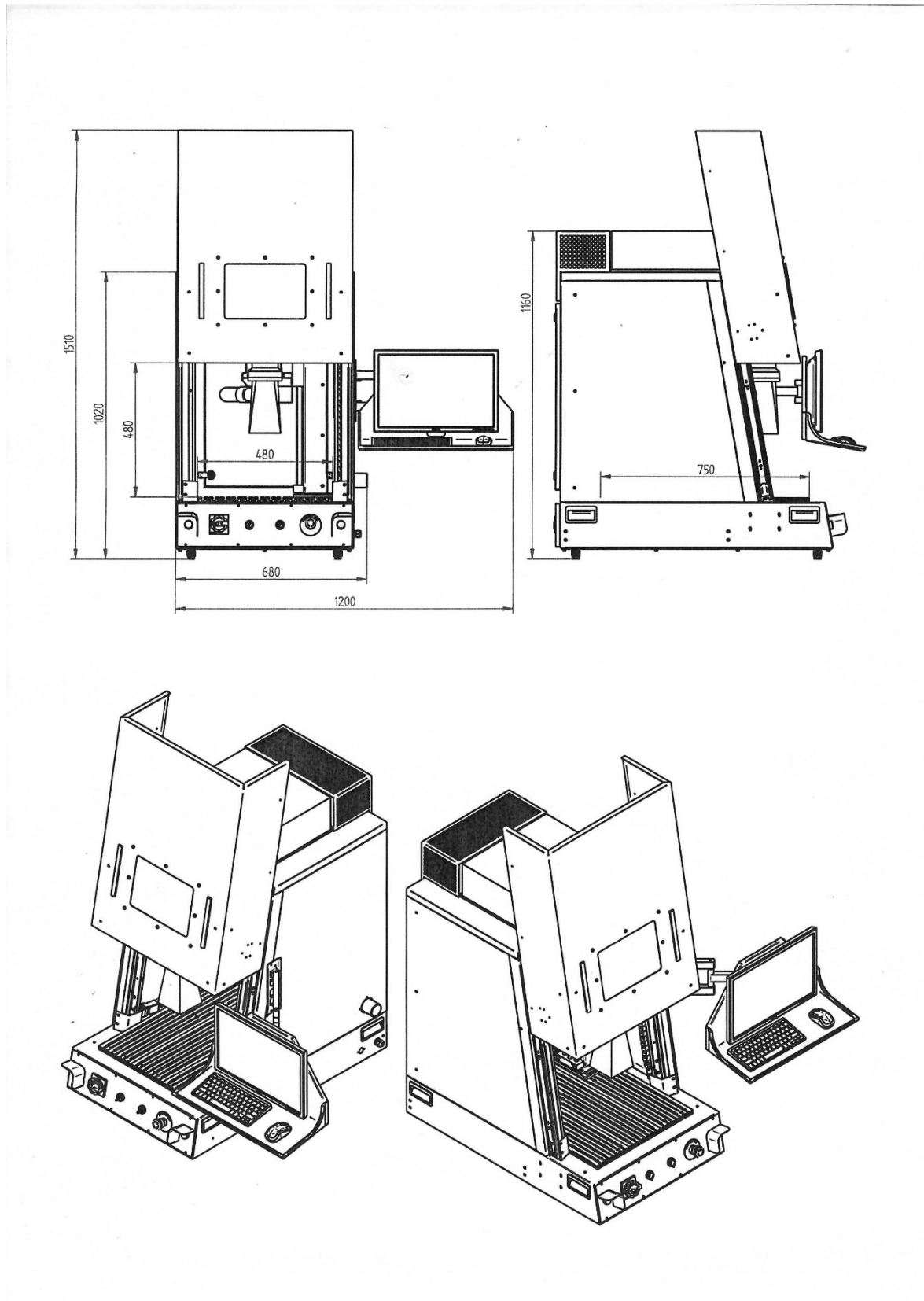
FL2030, FL2030ZV

F30DS – F50DS / ZV

Summit.Pro 30 , Summit-Pro 50 / Vari-Z

EVCDS

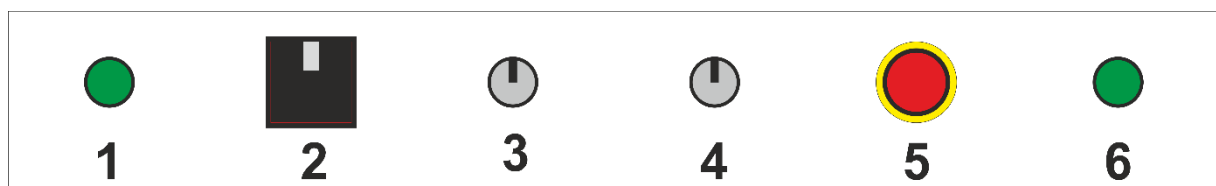
Dimensions:



Identification Number	BMLLE-X-2AAA
Z Axis	Motorized, 2 pushbuttons for Up and Down / or Programmable using Telesis auxiliary axis controller
Rotary Axis	Optional using Telesis Auxiliary axis controller
Laser CLASS	1
Door	Automatic (electric driven)
Power supply	230V / 50Hz / 13A
Enclosure Base	Optional
LCD Monitor and Keyboard/mouse mechanical support	Optional, Left or Right Mounted can be choused
Fume Extractor Connection	Air connection pipe on right side and 230V/10A power socket and 4 wire control socket
Protection window	Laservision plastic window
Focus finder	Optional Focus finder diode kit
Internal lighting	LED light

Interface controls

- 1 Two hand operation button - left
- 2 Power Switch
- 3 Mode selector switch (Automatic / Manual / Manual Start Printing)
- 4 Interior light switch (On / Off)
- 5 Emergency button
- 6 Two hand operation button – righ



Indicator lights

Location	Name	Color	Description
2 LED bars on the door	Ready	Green, continous	Machine is ready to use
2 LED bars on the door	Door moving	Green, flashing	Door is moving
2 LED bars on the door	Marking cycle	Blue, continous	Marking cycle is in progress
2 LED bars on the door	Error	Red, continous	Emergency button pressed
2 LED bars on the door	Merlin II LS not ready	Purple, flashing	The Merlin II LS software is not in ready status