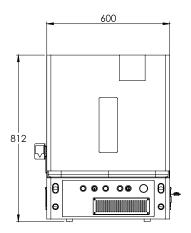


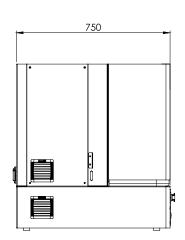
ABSTATION MIDI

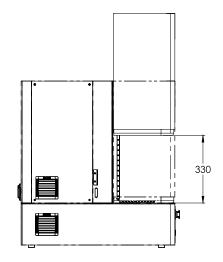
FULLY FEATURED BENCHTOP LASER MARKING WORKSTATION



ABSTATION MIDI







Dimensions (mm)	600W x 810H x 750L
Weight (excl. laser)	101 Kg
Lens	100 x 100 mm (standard) 160 x 160 mm
Door opening	330mm
Power requirements	150KVA (excl. laser)
Z-axis travel	400mm
Internal Light	LED with dimmer switch
Class IV override	No
Cooling	Air
User interface	Touch Screen, PC
Door Type	Powered, electric.
Maximum Part height	200mm with 100 x 100mm lens 80mm with 160 x 160mm lens
Compatible lasers	AB-F range AB-D range
Class IV override	Yes
Accessories	
Open door red pointer diode	Needed to view simulation when door is open
Rotary Axis	Rotary axis with 3 jaw 65mm chuck and tilt plate

^{*} Workstations are built from welded steel construction.

