



XL Series™ Enclosures

Available for XL9, XL20, XL100 & XL200

When your application requires an automation enclosure, we have the right size for each XL Series Tube Handler.

Our enclosures are designed to protect either the process or the operator when needed in a particular application. The XL Series Enclosures have clear, non-filtered windows and doors to allow excellent visibility and maximum penetration of external lighting.

Safety Switch

Every enclosure includes an interlocking door Safety Switch that can be used to halt instrument operations when the door is opened.

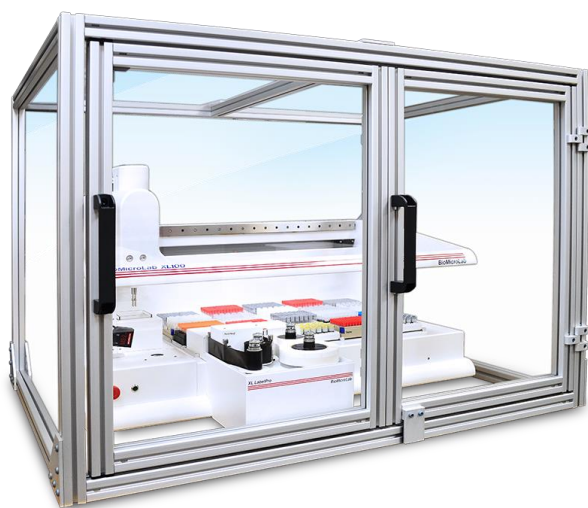
High Quality Construction

- Anodized aluminum extrusions
- Acrylic panels – 6mm thickness

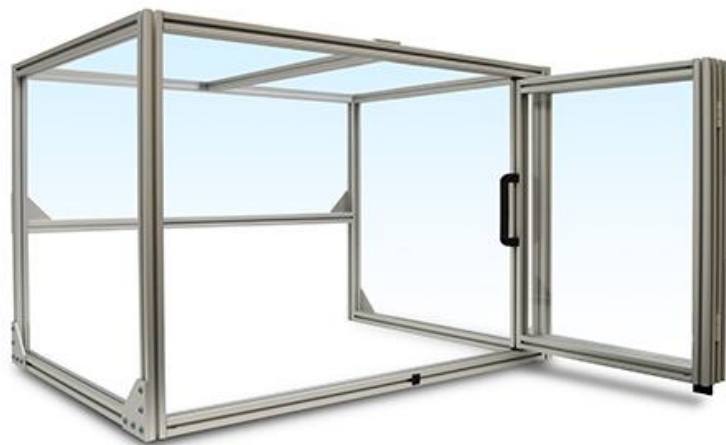


Optimal Design

Space saving design optimizes your lab's bench space and is compatible with XL models with the XL LabelPro™.



Closed



Open

XL Series Enclosures



Specifications:	Model	Instrument Footprint (W x L x H)	Enclosure Dimensions* (W x L x H)
	XL9	18" x 17" x 16" 45 x 43 x 40.5 cm	28" x 21" x 25" 71 x 53 x 63.5 cm
	XL9 with LabelPro	18" x 27" x 16" 45 x 67 x 40.5 cm	28" x 31" x 25" 71 x 79 x 63.5 cm
	XL20	28.5" x 21" x 16" 72 x 53 x 40.5 cm	38" x 35" x 25" 96 x 89 x 63.5 cm
	XL20 with LabelPro	28.5" x 31" x 16" 72 x 79 x 40.5 cm	38" x 36" x 25" 97 x 91 x 63.5 cm
	XL100	40" x 26.5" x 31" 102 x 67 x 79 cm	50" x 30" x 34" 127 x 94 x 86 cm
	XL100 with LabelPro	40" x 34" x 31" 102 x 86 x 79 cm	50" x 37" x 34" 127 x 94 x 86 cm
	XL200	48" x 30.5" x 35" 122 x 77 x 89 cm	58" x 35" x 38" 147 x 89 x 97 cm
XL200 with LabelPro	48" x 38" x 35" 122 x 96 x 89 cm	58" x 42" x 38" 147 x 107 x 97 cm	

*Estimated enclosure dimensions. Final system dimensions determined upon engineering drawing review.

Included!



Interlock Door Safety Switch
Protects operators from instrument robotic operation.
Opening the enclosure door stops instrument operation.



BioMicroLab provides automation solutions for tube and vial handling, liquid handling, capping/decapping, labeling, volume detection, and 2D barcode readers for pharmaceutical, biotech, agricultural and research laboratories worldwide. We have a no-compromise commitment to equipping our customers with innovative and world-class sample management tools.