

OL-FC-BAS

Overall Bench Dimensions: 66W x 33D x 37H



Enclosed Flow Cytometry Bench with lab-grade chemical-resistant phenolic work surface and flush steel frame with a full open well for equipment or seating on heavy-duty total lock casters. Also includes one 120V 8-outlet surge suppressor with a 12-foot cord. Overall bench size: 66W x 33D x 37H.

SPECIFICATIONS

OVERALL SIZE 66W x 33D x 37H	WORK SURFACE 1" lab-grade chemical-resistant phenolic	FRAME Flush fully welded steel, epoxy powder coat finish
OPEN WELL Full open well for equipment or seating	CASTERS Heavy-duty total lock	PANELS Wipe-clean laminate in a color that coordinates with the frame

COMPONENTS INCLUDED

QTY	MODEL #	DESCRIPTION
1	OL3IT66E-FSF-WF	Enclosed Instrument Bench 66W x 33D x 37H with Lab-Grade Chemical Resistant Phenolic Work Surface and Flush Steel Frame (65-3/4W x 31D x 30-1/4H) with Full Open Well for Equipment or Seating on Heavy Duty Total Lock Casters, 1,200 lb Uniform Load Capacity
1	OL3E	Tripp Lite® Isobar® Surge Suppressor, Eight (8) 120V NEMA 5-15R Outlets in Isolated Filter Banks for EMI/RFI Noise Protection, 3,840 Joule Rating, 12 Amp Resettable Circuit Breaker (1,440 Watt Capacity), UL Listed, Diagnostic LEDs, All-Metal Housing, 12 Ft Cord, Bench Mounted

FINISH OPTIONS

Main image shown in **Gray** (standard). **Also available in White** (shown here).



Additional frame colors may be available upon request.