

OL-HPLC-HA-ESS

Overall Cart Dimensions: 36W x 33D x 24H - 38H



Height Adjustable LC Cart with lab-grade chemical-resistant phenolic work surface, a cutout for routing and protecting waste lines, and a waste shelf below on heavy-duty locking casters. Electronic 2-column leg base (24H - 38H, 300 lb evenly distributed capacity) with a programmable paddle controller with height presets and an anti-collision sensor. Includes a sit-stand PC workstation (monitor arm and keyboard tray) with a vertical CPU/UPS holder and one 120V 8-outlet surge suppressor with a 12-foot cord. Overall cart size: 36W x 33D x 24H - 38H.

SPECIFICATIONS

OVERALL SIZE 36W x 33D x 24H - 38H	WORK SURFACE 1" lab-grade chemical-resistant phenolic with waste line cutout	BASE Electric height-adjustable steel base
CAPACITY 300 lb evenly distributed	CONTROLS Programmable paddle controller, height presets, anti-collision sensor	CASTERS Heavy-duty locking

ESSENTIAL HEIGHT ADJ. HPLC CART

COMPONENTS INCLUDED

QTY	MODEL #	DESCRIPTION
1	OL3HALC-3633	Height Adjustable LC Cart 36W x 33D x 24H - 38H with Lab-Grade Chemical Resistant Phenolic Work Surface, Cutout in Top for Routing and Protecting Waste Lines, Electronic Height Adjustable 2-Column Leg Base with 300 lb Evenly Distributed Weight Capacity, User Programmable Electronic Paddle Controller with Height Presets, Anti-Collision Sensor, and Phenolic Waste Shelf Below on Heavy Duty Locking Casters
1	OL3PCW-C	Ergotron® Work Surface Mounted Sit-Stand Workstation, Ergonomic Monitor Arm and Keyboard Tray with Independent Height Adjustment, 20 Inch Height Range, Holds Monitors up to 42 Inch, Slide-Out Left or Right Mouse Tray, Wrist Rest, Integrated Cable Management, Clamp or Grommet Mount, Clamps to Surfaces up to 2.5 Inch Thick (Including Work Surface and Frame)
1	OL3CPU	Ergotron® Side-Mounted Vertical CPU/UPS Holder, Adjustable to Fit Units 2 to 8 Inch Wide, 40 lb (18 kg) Capacity, Open Design for Access to Ports and Power Buttons, Steel and Aluminum Construction
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.