



Mobile or Stationary. The Best of Both Worlds

A.T. Villa—the most cost effective and adaptable benching solutions. Period.



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The ERGOLAB mobile benching system sets the industry standard for both performance and quality. Extruded aluminum frames feature an unsurpassed weight load capacity. ERGOLAB's integrated leveling casters allow you to wheel benches into place and then level them up and off of their casters.

Adaptable benching systems result in higher productivity and longer product lifecycles. ERGOLAB benches are specifically designed to adapt to personnel and instrumentation. Single benches or entire laboratory spaces can be quickly and easily reconfigured to serve ever-changing processes.

- 2200lb bench load capacity
- Caster-based design will full leveling capability
- Vertically adaptable from 36" to 77"
- Comprehensive array of ergonomic accessories

ERGOLAB Mobile benches stand completely independent from building structure and are designed to wheel easily through standard sized door openings. Worktops and overhead shelving are adjustable in 1" increments. Under bench storage cabinets can be configured as caster-based for maximum adaptability or as suspended units for workstations on the go.

Optional Ceiling Interface Panels [CIPs] create the ultimate adaptable laboratory environment.

ERGOLAB mobile laboratory benching systems



A continual 'slot channel' design means that accessories can be located virtually anywhere on a bench.

The ERGOLAB mobile platform is designed to seamlessly integrate with fixed casework or existing product.



Any ERGOLAB bench can be easily adapted between a number of applications from writing and research tables to sink benches and equipment support.

ERGOLAB Structures	Work Surfaces	Underbench and Overhead Cabinets	Quick Connect Services
Widths: 36", 48", 60", 72"	Phenolic Resin	Wood Box with Wood Fronts	UL Listed Raceways
Heights: 36", 77"	Epoxy Resin	Steel Box with Steel Fronts	UL Listed Power Strips
Depths: 30", 36"	Stainless Steel	Steel Box with Wood Fronts	CSA Certified Inert Gases
Work Surface Height: 22"-40"	Laminate	High Density Laminate	CSA Certified Burning Gases

Contact us today to learn how world-class products, innovative global-design experience and a passion for excellence result in truly superior research environments.



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