

# ergotron®

*moving you forward*

## **TeachWell® Mobile Digital Workspace**

- Integrate new media and technology into the curriculum by consolidating all the technology tools needed on one small platform
- Sit and stand throughout the day for a healthier way to teach
- Accommodates laptops, tablet PCs, LCD/ CPUs, All-in-One CPUs, portable document cameras/visualisers, DVD players and wireless extenders of choice
- Open-architecture platform
- Four gliding dual casters move easily across various flooring types; lockable front casters hold unit in place
- Ideal for collaborative learning and for shared resources across multiple rooms
- Telescoping lift engine provides height adjustability without blocking the line of sight to the students



### THE MOBILE DIGITAL PLATFORM FOR 21ST CENTURY EDUCATION

This compact technology hub consolidates an LCD or laptop, keyboard and mouse, portable document camera/visualiser, DVD player, wireless extender, projection device and more on to one, stable platform. Untether from a desk, podium or any single place in the classroom and move wherever needed to deliver collaborative curriculum.

TeachWell's small footprint easily rolls through aisles, doors and cramped media areas while the height-adjustment platform moves the keyboard, display and worksurface in one simple motion. Change from a sitting to a standing position whenever you want as you teach or work.



# TeachWell Mobile Digital Workspace

## DEPENDABLE TECHNOLOGY:

- 1 Large 31.0"W x 21.0"D (78,7 x 53,3 cm) worksurface allows space for use of a document camera with viewing area and extra space for books, notes, or a writing surface. Constructed of rugged, durable phenolic material. Includes mechanical mounting holes to securely mount many major document camera models. Contact Ergotron for detailed information on compatible document camera models.
- 2 Patented Constant Force™ technology provides fluid adjustments of keyboard and laptop positions for personalized computing or viewing; work standing or sitting. *Lift range: Worksurface/Keyboard Tray adjusts 20" (51 cm) in tandem; Worksurface height adjustment range: 31.8–51.8" (80,8–131,6 cm)*
- 3 Telescoping lift engine provides height adjustability without blocking the line of sight to the students.
- 4 Keyboard Tray dimensions: 26.3"W x 9.4"D (66,8 x 24 cm). Stowable tray standard with -5° tilt ensures wrists remain in a neutral position during data entry
- 5 Cable Management Box provides storage area for one standard 6-outlet power strip, two power bricks, and the associated cables. Interior dimensions 13.4"W x 5.1"D x 3.4"H (34,1 x 12,8 x 8,6 cm)
- 6 Durable, easy-to-clean exterior composed of phenolic, high-grade plastic and powder coated painted steel
- 7 Four gliding dual casters move smoothly across carpet or flooring; lockable front casters hold unit in place as teaching style requires. Wheel-to-wheel base dimensions: 28.9"W x 21.0"D (73 x 53 cm)

Optional security module—a secure stash spot for teaching tools and personal effects. Also doubles as a shelf for inkjet printers, DVD players, or other equipment (not shown).



**Recommended accessories:**  
Laptop Kit 97-585  
Tablet Arm 45-306-101

Part # (color)	24-220-055 (graphite grey)
Includes	Cart, integrated phenolic worksurface, seamless keyboard/mousing tray, cable management box, cable winding brackets, four dual casters (two locking)
Weight Capacity	≤ 38.5 lbs (17,5 kg) Maximum load on height-adjustment assembly 38.5 lbs (17,5 kg) When Laptop Kit is added, capacity is reduced by 4 lbs (1,8 kg) When Projector Shelf is added, capacity is reduced by 3.5 lbs (1,6 kg)
Lift	20" (51 cm)
Worksurface Dimensions	31"W x 21"D (79 x 53 cm)
Product Weight	54 lbs (24,5 kg)
Shipping Weight	90 lbs (40,8 kg)
Shipping Dimensions	37.2" x 36.8" x 28.7" (95 x 94 x 73 cm)
Warranty	5 years

Download additional resources at [ergotron.com](http://ergotron.com).

For more information:

NORTH AMERICA: 800.888.8458 / +1.651.681.7600 / [insidesales@ergotron.com](mailto:insidesales@ergotron.com)

EMEA: +31.33.45.45.600 / [info.eu@ergotron.com](mailto:info.eu@ergotron.com)

APAC: [apaccustomerservice@ergotron.com](mailto:apaccustomerservice@ergotron.com)

Custom: [custom@ergotron.com](mailto:custom@ergotron.com)

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Ergotron devices are not intended to cure, treat, mitigate or prevent any disease.

Patent information available at [www.ergotron.com/patents](http://www.ergotron.com/patents).

