

ergotron®

moving you forward

StyleView 42 Electric Lift Cart

- Truly ergonomic design accommodates the largest range of caregivers whether sitting or standing to promote wellness and productivity
- Accessible solution reduces user forces with heavy cart loads or for caregivers with physical limitations
- Keyboard and display easily raises or lowers in one motion with a simple up-and-down switch
- LiFe battery power makes the cart extremely lightweight and easy to move
- Ultrafast recharge ensures caregiver and cart uptime while minimizing maintenance and replacement costs
- For patient and caregiver safety, the entire power system and the full cart are being certified to UL/EN/IEC 60601-1 and complies with EMI limits of FCC Part 15 Class A
- Cart ships fully assembled
- Drawers to be integrated

With the simple push of a button, the electric lift enables easy height adjustment for a comfortable, ergonomic fit. The electric lift removes user effort and supports heavier loads when drawers are added for medication or procedural processes.

Durable, easy-to-clean exterior uses aluminum, high-grade plastic and zinc-plated steel. Surfaces are treated with antimicrobial for infection control.



STYLEVIEW ELECTRIC LIFT CART TRANSFORMS
WORKFLOWS AND WELL-BEING FOR ALL CAREGIVERS

STYLEVIEW™

Caregivers need flexible and innovative tools to thrive on the job, and they've turned to StyleView medical carts as a reliable partner. Built on decades of healthcare experience, these carts are easy to maneuver, ergonomic and deliver versatility to fit any shift.

This trusted portfolio can now reach a broader demographic of healthcare users by providing accessibility for all caregivers with an electric lift version. At the push of a button, users can enjoy a full 51 cm of sit-to-stand height adjustment that simultaneously moves the worksurface and keyboard faster and farther than competitors' electric carts.

STYLEVIEW™

StyleView 42 (SV42)

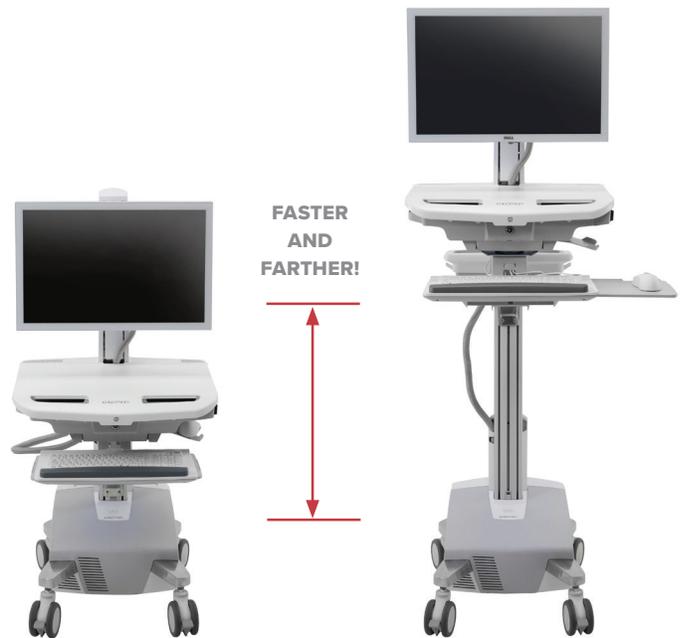
Point-of-care documentation cart with electric lift powered with lightweight LiFe battery (Lithium Iron Phosphate)

- Supports displays up to 24"
 - Worksurface adjusts 51 cm in tandem
 - LCD Pivot Arm adjusts 13 cm independently
 - Maximum LCD height adjustment = 64 cm
- Includes a scanner holder bracket
- Spacious worksurface: 56,7 W x 50,2 D cm
- Back-tilt keyboard tray, wrist rest and mouse holder; four amber LEDs provide light over keyboard tray
- With a simple push of a button, the electric lift provides a full 51 cm of sit-to-stand height adjustment
- Rear storage basket keeps task-related items close for easy access
- Two AC outlets located in cart base (ANZ); four-receptacle power strip located in the CPU storage compartment (UK)
- Four 10,2 cm locking casters; one caster has three modes of operation: full swivel, uni-directional, locked stop
- Wheel-to-wheel base dimensions: 39,4 x 43,2 cm

DISPLAY MOUNT



LCD PIVOT



PRIMARY AND SUPPLEMENTARY DRAWER OPTIONS

Optional autolocking drawers provide simple and efficient medication management at the point of care to reduce opportunities for errors. The security system stores variable length PINS for up to 1,000 users with StyleLink™ software (100 users without StyleLink).

The drawer system supports pharmacy mode for all drawers to unlock simultaneously for efficient medication stocking.



97-868



97-976



97-851



97-971



97-978



97-974

SV42 Electric Lift Cart with LCD Pivot (LiFe powered)

Part # (color)	SV42-7302-3 (HK/SG/MY/UK) SV42-7302-4 (AU/NZ) (white and grey)
Typical LCD size	≤ 24" See website for details
LCD SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF SCREEN. LCD SIZE MAY BE EXCEEDED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGHT CAPACITY OF THE MOUNT	
Lift	63,5 cm See website for details
Tilt	25° See website for details
Pan	24°
Rotation	90° P/L
VESA	MIS-D
Weight Capacity	≤ 14.1 kg See website for details
Warranty	5 years

Download additional resources at ergotron.com

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Literature made in the U.S.A.

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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.

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