## ergotron® moving you forward

## Neo-Flex<sup>®</sup> Wall Mount Lift

- Constant Force (CF) patented lift-and-pivot motion technology produces smooth adjustment
- 5" (130 mm) height range easily meets the ergonomic viewing needs of the average female to the average male
- Weight capacity adjusts to hold LCDs of 6–16 lbs (2,7–7,2 kg)
- Mounts to sturdy vertical surfaces. Where applicable, attach to wood stud. To increase support, a separately-ordered Wall Track accessory is recommended
- 3 year warranty



## EASILY POSITION YOUR LCD FOR MAXIMUM COMFORT AND PRODUCTIVITY



Add greater range of movement to your LCD display or TV with the Neo-Flex Wall Mount Lift! CF patented lift-and-pivot motion technology adjusts with a light touch. Raise or lower your LCD 5". Pan right or left. Tilt forward or back. Even rotate 90° for portrait/landscape viewing.

## Neo-Flex Wall Mount Lift

- Perfect for clinics, labs, manufacturing, airports and other space constrained areas
- 5" vertical adjustment enhances ergonomics for multiple users
- Right/left pan and forward/back tilt minimizes glare and increases
  viewing comfort
- Works with a variety of Ergotron mounting systems

Part # (color)	60-577-195 (black)
Typical LCD Size	≤ 27″
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.	
Weight Capacity	6–16 lbs (2,7–7,3 kg)
Lift	5″ (13 cm)
Tilt	35°
Pan	70°
Rotation	90°
VESA	MIS-D
Shipping Weight	6 lbs (2,7 kg)
Shipping Dimensions	18.3" x 5" x 5.6" (46,5 x 12,7 x 14,2 cm)
Warranty	3 years



ATTACH YOUR LCD TO THE WALL LIFT WITH FOUR SCREWS.



Download additional resources at ergotron.com.© Ergotron, Inc. 03.22.2019For more information:Literature made in the U.S.ANORTH AMERICA: 800.888.8458 / ±1.651.681.7600 / sales@ergotron.comContent subject to change.EMEA: ±31.33.45.45.600 / info.eu@ergotron.comErgotron devices are not intAPAC: apaccustomerservice@ergotron.comPatent information availableOEM: info@oem.ergotron.comErgotron devices are not int

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