

### Highlights

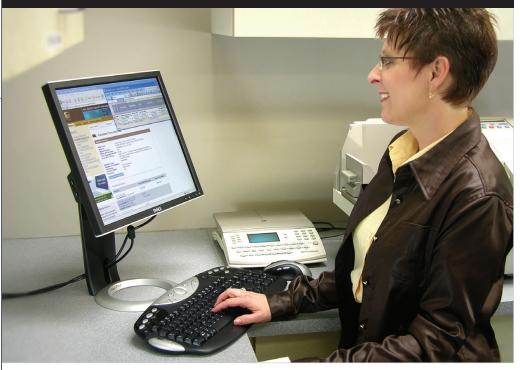
- Upgrade LCDs or TVs with improved ergonomic adjustability
- Constant Force™ patented lift-and-pivot motion technology produces smooth adjustment



- Easily position your LCD for maximum comfort and productivity
- 5" (13 cm) height range easily meets the ergonomic height needs of the average male to the average female in seated applications
- Accommodates LCD weights of 6-16 lbs (2,7-7,2 kg)
- Sleek, durable, easy-to-clean plastic exterior
- The unique swivel capability allows you to spin the LCD stand 270° so a screen can easily be shared
- Easily attaches to LCDs that are VESA<sup>®</sup> MIS-D, 100/75, C compliant

# ERGOTRON®

## Neo-Flex<sup>®</sup> LCD Monitor Stand



### Affordable desktop ergonomics

Add greater range of movement to your LCD display or TV with the Neo-Flex LCD Monitor Stand. Instantly set the height of your LCD for a more comfortable computing experience.

With just a light touch, you can raise or lower your monitor five inches (13 cm), pan right/left, tilt forward/back, or rotate 360° for portrait/landscape viewing. Ergotron's patented Constant Force™ lift-and-pivot motion technology produces smooth, easy adjustment.



Position the height and angle of the LCD for maximum comfort and productivity. Rotate for portrait/landscape viewing

Easily attach your LCD to the stand with four screws

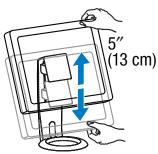
Constant Force (CF) patented lift-and- pivot motion technology provides smooth, easy adjustment



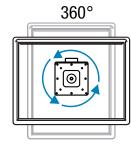
Base uses little space yet ensures stability even as the monitor is adjusted



#### **Range of Motion:**

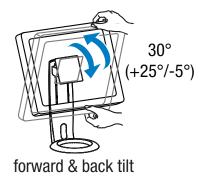


height adjustment



portrait/landscape





Product Name	Neo-Flex LCD Stand
Part Number (color)	33-310-060 (black & silver)
<b>Compatible Displays</b>	VESA FDMI MIS-D, 100/75, C (hole pattern: 100x100 mm & 75x75 mm)
<b>Shipping Dimensions</b>	18.5" x 9" x 6.2" (470 x 229 x 158 mm)
Shipping Weight	6 lbs (2,7 kg)
Warranty	3 years

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LCD Size	Weight Capacity	Lift	Tilt*	Pan	Rotation	VESA
≤24″	6–16 lbs 2,7–7,3 kg	—	30°	270°	360°	MIS-D

\* When used with 24" display: Monitor will hit base when rotated from landscape to portrait mode if it is not tilted back completely. When in portrait mode, lift range is limited

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