



- Position screens for maximum ergonomic comfort, promoting wellness in any work area
- Small footprint frees up workspace and increases efficiency
- Integrated base rollers enable 360° rotation so you can share your views with others
- Patented Constant Force™ (CF™) technology enables light touch adjustments without levers or knobs
- Five-inch (13 cm) height adjustment ergonomically accommodates average range of users
- UL 1678 certified

Neo-Flex® Lift Stands



A NEO-FLEX LIFT STAND FOR EVERY COMPUTING CONFIGURATION

Dual LCD Lift Stand: Affordable, height-adjustable dual-monitor stand for maximum productivity and comfort.

Widescreen Lift Stand: Upgrade your widescreen display with five-inch (13 cm) height adjustment, tilt, pan and portrait-to-landscape rotation for optimum viewing.

Combo Lift Stand: Simply combine your laptop with an LCD display and separate keyboard and mouse to create a productive dual-display configuration.





Neo-Flex® Lift Stands







| | Neo-Flex Dual LCD Lift Stand | Neo-Flex Widescreen Lift Stand | Neo-Flex Combo Lift Stand |
|---------------------|---|--|---|
| Part # (Color) | 33-396-085 (black) | 33-329-085 (black) | 33-331-085 (black) |
| Includes | Base, crossbar, two (2) sliding monitor brackets, manual, adapter for monitors with recessed VESA mount | Stand, cable zip-ties, VESA monitor mounting screws and adapter for monitors with recessed VESA mounts | Stand, laptop platform, one sliding monitor bracket, manual, VESA monitor mounting kit, cable ties, Velcro kit, clips, non-slip pad; recommended use with keyboard and mouse (not included) |
| Typical LCD Size | ≤ 24" Maximum outside width LCDs 24.5" (62 cm) | 20–32" | ≤ 20" |
| | | SIZE IS APPROXIMATION. DIMENSION IS DIAGONAL MEASUREMENT OF ED AS LONG AS SCREEN WEIGHT DOES NOT EXCEED MAXIMUM WEIGI | |
| Weight Capacity | Total 14–34 lbs (6,4–15,4 kg) Monitors must be equal weight \pm 1 lbs (0,45 kg) | 16–36 lbs (7,2–16,3 kg) | Total 12–28 lbs (5,4–12,7 kg) Notebook 6–12 lbs (2,7–5,4 kg) Monitor 6–16 lbs (2,7–7,2 kg) |
| Lift | 5" (13 cm) | | |
| Tilt | - | 30° | LCD 30° 8° inward offset angle for optimum parabolic viewing |
| | | | |

| Capacity | Monitors must be equal weight ±1 lbs (0,45 kg) | (7,2–16,3 kg) | Monitor 6–16 lbs (2,7–7,2 kg) |
|------------------------|--|--|--|
| Lift | 5" (13 cm) | | |
| Tilt | - | 30° | LCD 30° 8° inward offset angle for optimum parabolic viewing |
| Pan | Base 360° | | |
| Rotation | 360° portrait/landscape | 90° portrait/landscape | LCD 360° portrait/landscape |
| VESA | MIS-D See website for details | MIS-D/E/F See website for details | MIS-D See website for details |
| Shipping Weight | 21 lbs (9,5 kg) | 16.5 lbs (7,5 kg) | 23 lbs (10,4 kg) |
| Shipping Dimensions | 38.5" x 16" x 6.5" (98 x 41 x 17 cm) | 23.1" x 12.9" x 7.5" (587 x 327 x 190 mm) | 24.4" x 16.8" x 8.8" (620 x 426 x 224 mm) |
| Warranty | 3 years | | |

NEO-FLEX DUAL LIFT STAND SUPPORTS TWO DISPLAYS UP TO 24" EACH AND PROVIDES 5" (13 CM) LIFT





