# ergotron moving you forward 

## StyleView <br> Lean WOW ${ }^{T M}$ Cart

- Features a small footprint and light feel so you can complete documentation in any location
- Adjusts 16 " $(40,6 \mathrm{~cm})$ in height so you're comfortable sitting or standing
- Minimum worksurface height: $30.25^{\prime \prime}(76,8 \mathrm{~cm})$; maximum worksurface height: 46.25 " $(117,5 \mathrm{~cm})$
- Supports displays up to $24^{\prime \prime}, 6-16 \mathrm{Ibs}(2,7-7,3 \mathrm{~kg})$ and provides 30 degrees of tilt and 360 degree rotation
- Monitor riser lifts your display-even an all-in-one -with $5^{\prime \prime}(12.7 \mathrm{~cm})$ of additional adjustment
- Provides plenty of space for a keyboard, scanner and other small items you need on the large $23 \times$ $20^{\prime \prime}(58,4 \times 50,8 \mathrm{~cm})$ worksurface
- Creates a personalized set-up with a t-slot channel interface on the cart's column that allows you to integrate your favorite accessories
- Add an optional power system to turn Lean WOW into a powered cart


LIGHTWEIGHT WORKSTATION ON WHEELS—IDEAL FOR
DOCUMENTATION EFFORTS ANYWHERE IN THE FACILITY

## STYLEVIEW

The Ergotron StyleView Lean WOW cart is an agile workstation-on-wheels for your display or all-in-one with a small footprint that fits into tight spaces. The heightadjustable column moves
$16^{\prime \prime}(40,6 \mathrm{~cm})$ so you can work comfortably sitting or standing. The monitor riser provides additional height adjustment for the display. Add the slide-out mouse shelf, comfortable handle, clean cable management and you have a lightweight cart that's ready for heavy duty use.

## STYLEVIEW

1 Supports displays up to $24^{\prime \prime}$ and provides 30 degrees of tilt and $360^{\circ}$ rotation
2 Monitor riser supports displays 6-16 lbs (2,7-7,3 kg) and provides an additional $5^{\prime \prime}(12.7 \mathrm{~cm})$ of height adjustment. Riser attaches at the back of the worksurface so you have plenty of work area in front

3 Enclosed cubby beneath the worksurface provides storage for power adapters, cables and even an ultra-small form factor computer.
Dimensions: $14.6^{\prime \prime} \mathrm{W} \times 10^{\prime \prime} \mathrm{H} \times 3.5^{\prime \prime} \mathrm{D}(37,2 \times 25,4 \times 8,9 \mathrm{~cm})$
4 Spacious worksurface: $23^{\prime \prime} \times 20^{\prime \prime}(58,4 \times 50,8 \mathrm{~cm})$
5 Pull-out mouse shelf extends to the left or right side. Mouse surface measures $7.5^{\prime \prime} \times 7.5^{\prime \prime}(19 \times 19 \mathrm{~cm})$ when fully extended, and slides under the worksurface when not in use

6 Comfortable, rounded handle tucks under the worksurface so it's easily accessible yet out of the way

7 T-slot channel interface on the column allows you to integrate accessories
8 Includes four 4" (10,2 cm) casters; two are locking
9 Features a small base footprint just $24^{\prime \prime} \times 22^{\prime \prime}(61 \times 56 \mathrm{~cm})$


SPACIOUS WORKSURFACE: $23^{\prime \prime} \times 20^{\prime \prime}(58,4 \times 50,8 \mathrm{CM})$


MONITOR RISER ATTACHES AT THE BACK OF THE WORKSURFACE


PULL-OUT MOUSE SHELF EXTENDS LEFT OR RIGHT SIDE; SLIDES UNDER THE WORKSURFACE WHEN NOT IN USE


STURDY 4" CASTERS GLIDE EASILY ACROSS MANY FLOORING TYPES


ENCLOSED CUBBY BENEATH THE WORKSURFACE FOR STORAGE OF POWER ADAPTERS, CABLES AND EVEN AN ULTRA-SMALL FORM FACTOR COMPUTER

| Part \# (color) |
| ---: | ---: |
| Product includes |
| Typical LCD size |
| Worksurface dimensions |
| Base footprint dimensions |
| Lift |
| Cart weight |
| Shipping dimensions |
| Shipping weight |
| Warranty |



SV10-1300-0 (white and aluminum)
Worksurface with cord pass-through, pull-out mouse shelf measures $7.5^{\prime \prime}$ square $(19 \mathrm{~cm})$, handle, monitor riser with $5^{\prime \prime}(12,7 \mathrm{~cm})$ height range, cable/brick storage compartment with tooled access, storage hook, four $4^{\prime \prime}(10,2 \mathrm{~cm})$ casters; 2 locking
$\leq 24^{\prime \prime}$ (VESA MIS-D)
$23^{\prime \prime} \times 20^{\prime \prime}(58,4 \times 50,8 \mathrm{~cm})$
$24^{\prime \prime} \times 22^{\prime \prime}(61 \times 56 \mathrm{~cm})$
$16^{\prime \prime}(40,6 \mathrm{~cm})$;
Height adjustment range: $30.25-46.25^{\prime \prime}(76,8-117,5 \mathrm{~cm})$
58 lbs ( $26,3 \mathrm{~kg}$ )
$30.5^{\prime \prime} \times 33.6^{\prime \prime} \times 55.6^{\prime \prime}(77,5 \times 85,3 \times 141,2 \mathrm{~cm})$
$99 \mathrm{lbs}(44,9 \mathrm{~kg})$
7 years on cart; 5 years on monitor riser

Download additional resources at ergotron.com.
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