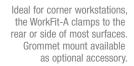




WorkFit: sit-stand for wellness and productivity

Enjoy standing or sitting as you work, switching positions whenever you choose. This work style encourages healthy movement throughout the day









Worksurface for WorkFit-A 97-630 (black) Grommet Accessory for WorkFit-A 97-638



WorkFit-A, LCD LD Light Duty (polished aluminum) 24-259-026 with Worksurface+ 24-274-026



WorkFit-A, LCD HD Heavy Duty (polished aluminum) 24-260-026 with Worksurface+ 24-275-026



WorkFit-A, Dual
(polished aluminum)
24-257-026
with Worksurface+ 24-272-026

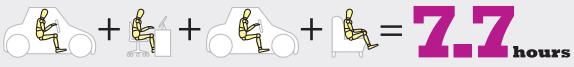


WorkFit-A, LCD & Laptop (polished aluminum) 24-258-026 with Worksurface+ 24-273-026

OUR MODERN SEDENTARY LIFESTYLES, BOTH AT HOME AND IN THE WORKPLACE, ARE COSTLY FOR US AND FOR OUR EMPLOYERS

Average hours of seated commute

+ average hours of seated homelife = too much sitting!



A 2008 Vanderbilt University study of 6,300 people published in the American Journal of Epidemiology estimated that the average American spends 55% of waking time (7.7 hours per day) in sedentary behaviors such as sitting.





Ergotron's WorkFit desks enable an effortless sit-and-stand work style, creating a truly ergonomic platform for prolonged computing. Research shows sitting too much isn't healthy, and standing all day is challenging, but freely moving between these positions throughout the day is best. Choose WorkFit and sit and stand throughout your day!

Ergotron has over 15 years experience in making sit-stand height-adjustable computer systems, and our effortless, tool-free and non-motorized, patented CF height adjustment technology leads the industry.

- ① Patented Constant Force (CF) technology provides easy lift
- ② WorkFit-D accepts optional accessory Underdesk Keyboard Arm (97-582-009)
- ③ Features a spacious worksurface. Add Ergotron LCD and laptop display mounts as needed to accommodate individual workflows
- Listed weight capacity represents total load applied to worksurface. When calculating load, include weights of accessory mounts for keyboard, display(s).
- ⑤ Four leveling glides establish a firm footing and adjust to uneven floors



WorkFit-PD LCD & Laptop Kit 97-662 (black)



WorkFit-PD Dual Monitor Kit 97-663 (black)



WorkFit-PD Single LD Monitor Kit 97-664 (black)



WorkFit-PD Single HD Monitor Kit 97-665 (black)



WorkFit-PD CPU Holder Kit 97-666 (black)



WorkFit-PD Cable Management Box and Cable Wrap Kit 97-667 (black)



WorkFit-PD Sit-Stand Desk 24-280-085 (black)

WorkFit-C: 24"W x 22.8"H (60,6 x 58 cm) WorkFit-D: 47.6"W x 23.5"H (121 x 60 cm) WorkFit-PD: 31.5"W x 23.5"H (80 x 59,5 cm)

24-271-926 (light grey) 24-271-927 (walnut) 24-271-928 (birch)



- Easily and simultaneously lift keyboard and LCD screen to proper height for unsurpassed ergonomic comfort
- Patented Constant Force lift technology provides fluid, one-touch adjustments of the keyboard and monitor positions for personalized computing
- Mobile configuration brings flexibility into the workspace. Easily moves through small doorways and over thresholds for collaborative meetings
- Telescoping lift engine provides height adjustability without blocking the line of sight
- IT deployment friendly—set aside several fully equipped WorkFits for temporary workers, unassigned workstations or telecommuter work pods; roll to the place of need (easily stored and ready to roll)











Average time spent each week working in front of a computer or via mobile device

27 hours | **23**

23 hours

Wish they had some type of adjustable workstation available to them

71%

64%

Have sought medical care due to discomforts caused by their working environment

27%

21%

For more information about the Ipsos survey or how the research was conducted visit http://bit.ly/dcx453



WorkFit-C, LCD LD Light Duty 24-215-085 (black)



WorkFit-C, LCD HD Heavy Duty 24-216-085 (black)



WorkFit-C, Dual 24-214-085 (black)



WorkFit-C, LCD & Laptop 24-213-085 (black)

The science behind the need to stand

- A January 2010 British Journal of Sports Medicine article suggests that people who sit for long periods of time have an increased risk of disease.
- An American Cancer Society study of 120,000 adults, published in the July 2010 American Journal of Epidemiology, suggests that the more people sit, the shorter their average life span. What's more, the findings were independent of physical activity level such as people who exercise outside of work.
- A 2010 University of Queensland, Australia study found that even when adults meet physical activity guidelines, sitting for prolonged periods can compromise metabolic health.



See "The Office Breakup" movies.ergotron.com



See "The Uprising: Just Stand!" movies.ergotron.com



Worksurface for WorkFit-S 97-581-019 (black)



for WorkFit-S 97-558-200 (black)



Large Keyboard Tray for WorkFit-S 97-653 (black)

Deep Keyboard Tray for 97-651 (black)



Hinged Bow for WorkFit-S 97-583-009 (black)

WorkFit-S 97-649-085





WorkFit-S, LCD LD (black and polished aluminum) Light Duty 33-342-200 with Worksurface+ 33-350-200



WorkFit-S, LCD HD (black and polished aluminum) Heavy Duty 33-344-200 with Worksurface+ 33-351-200



WorkFit-S, Dual (black and polished aluminum) 33-341-200 with Worksurface+ 33-349-200



WorkFit-S, LCD & Laptop (black and polished aluminum) 33-340-200 with Worksurface+ 33-348-200

The benefits of reducing sedentary behavior:

For Computer Users

- Promotes healthy movement throughout your day
- Instantaneous, tool-free positioning
- Personalized computing; unsurpassed ergonomic

For HR/Risk Management and **Company Cost Savings**

- Reallocation of wellness dollars—take control
- Keep employees happy and healthy
- Influence productivity increases

For IT and Facilities Staff

- IT deployment friendly
- Facilities friendly
- Safe and neat routing of cables
- Flexible, open-architecture design



The term "Sitting Disease" has been coined by the scientific community and is commonly used when referring to metabolic syndrome and the ill-effects of an overly sedentary lifestyle. However, The Centers for Disease Control (CDC), American Medical Association (AMA) and general medical community do not recognize the term "sitting disease" as a diagnosable disease at this time.

Ergotron devices are not intended to cure, treat, mitigate or prevent any disease.

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Americas Sales and Corporate Headquarters

