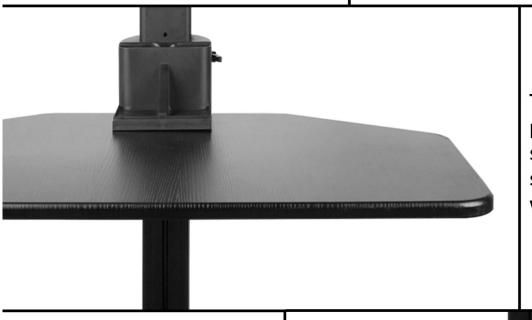




Integrated with pneumatic spring, using the workstation in standing or sitting position with just a light lift of handle on right end of platform. The height of monitor and keyboard tray can be adjusted separately. The top surface have plenty space for a full size keybaord, general size mouse pad and working material. Unlike some competitor's products, this workstation can be rised and folded vertically with no forward movement. So the footprint will keep same druing the up and down movement. Now you can work without sticking to your chair in full day. It will help to reduce your back pain, improve your blood circulation and shape your body.

This Single Monitor Sit-Standing workstation Fits mostly of 13"-27" Monitors. and it's easy to integrate it into your current layout by simple setting it on your desk.

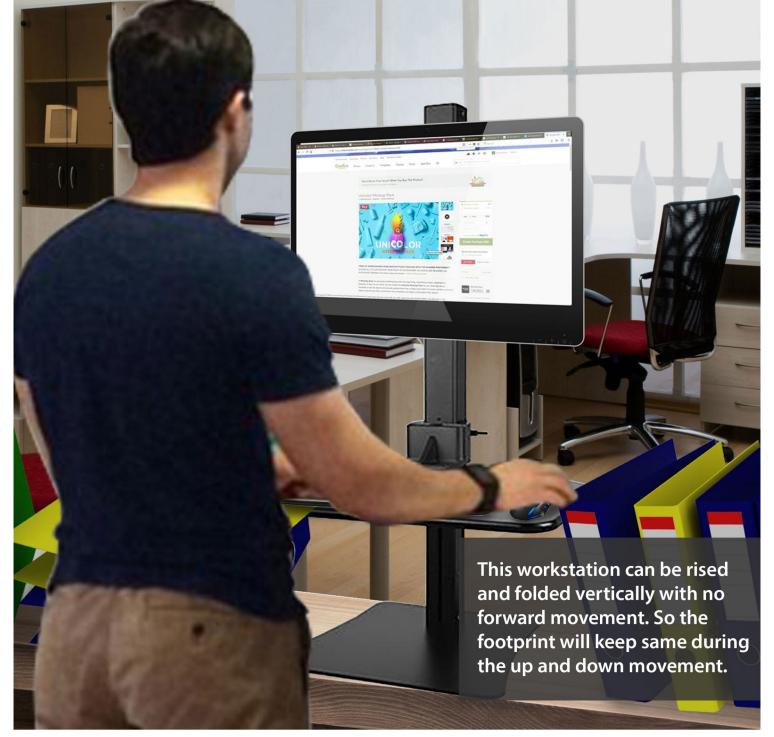


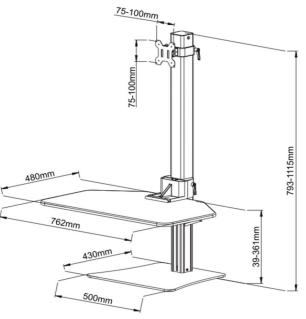


The top surface have plenty space for a full size keybaord, general size mouse pad and working material

Large Solid Base: ensure it stay sturdy and stable at any height









RWP1



2. Load Capacity: Max 15.4 lbs / 7.0 kg

3. Height Adjustable for Keyboard Tray and Monitor (separately)

4. Keyboard Tray Size: 30" x 18.9" (762 x 480 mm).

5. Footprint: 19.7" x 16.9" (500 x 430 mm)

6. Main Material: MDF board, Steel and Pneumatic spring

Features

- 1. Easy Lift: Integrated with pneumatic spring, using the workstation in standing or sitting position with just a light lift of handle on right end of platform.
- 2. Separate Height Adjustment: The height of monitor and keyboard tray can be adjusted separately.
- 3. Ergonomics Benefits: Now you can work without sticking to your chair in full day. It will help to reduce your back pain, improve your blood circulation and shape your body.



