





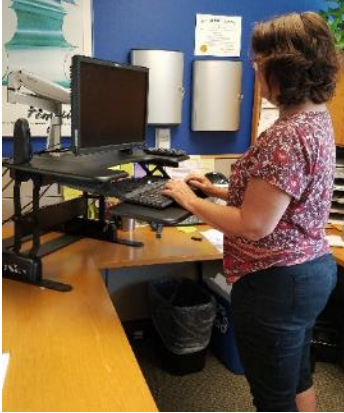



Which Sit/Stand Device is Best?

Comparison of Device Features

<p>Tabletop vs. Table Front-Mounted Device Features</p>	<p>Tabletop Device</p> 	<p>Table Front-Mounted Device</p> 
<p>Placement of Controls</p>	<p>Rear squeeze release – two hands required and awkward back posture</p> 	<p>Front handle – one hand required and straight back posture</p> 
<p>Keyboard Height Minimum (While Seated)</p>	<p>32" – note arms and shoulders are too high and back not supported</p> 	<p>26" – note relaxed arms and shoulders and back fully supported</p> 
<p>Keyboard Height Maximum (While Standing)</p>	<p>43"</p> 	<p>44"</p> 

Monitor Height	Non-adjustable without monitor arm	4" vertical range of adjustability (dual monitor model has extender available for additional 4" to 6" height)
Document Holder	Space available for one, but none included	Includes 23"x 15" read/write surface
Force required to raise	16 pounds	11 pounds
Force required to lower	19 pounds	11 pounds
Additional Accessories Required	Works best with added document holder, keyboard tray, and monitor arm	None
Approximate Total Cost	\$650 (\$375 for device plus \$275 for document holder, keyboard tray, and monitor arm)	\$470

Note: All heights assume the device is mounted on a 29" desk