# **SIT/STAND** TYCHO<sup>™</sup> HEIGHT ADJUSTABLE WORKSTATION







Improving workplace productivity and reducing employee healthcare costs through enhanced human ergonomics is just smart business.

Perfect Posture<sup>™</sup> is pleased to introduce the best sit/stand solution on the market today. Instantly transition from sitting to standing in seconds and benefit from increased motion and mobility in your work place. Our elegant design effortlessly transforms any desk into a standing workstation with the simple touch of a lever. Available in black or silver & white for single and dual monitor applications. Assembles in minutes, no special tools required.

If healthier, more productive workers and reducing operating costs are your goals then the TYCHO<sup>™</sup> sit/stand workstation could be the perfect solution for you.



Convenient slide in, slide out work surface for phone and office essentials.



On-board cable management keeps area neat and organized.

### **SPECIFICATIONS**

**Vertical Height Adjustment** 18"

**Monitor Mounting** VESA 75mm and 100mm

### **Monitor Capacity**

Single

3.5lbs to 11lbs (1.6kg to 5kg)

#### Dual

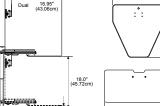
6.5lbs to 21lbs (3kg to 9.5kg) total





27.5" (69.85cm) SINGLE TOP VIEW





11.42" (29.0cm) 24.66\* (62.65cm)

16.25" 41.28cm)

SINGLE/DUAL SIDE VIEW

21.73" (55.19cm

SINGLE/DUAL BASE/SHELF

## **TYCHO FEATURES**

- Industry leading 18" (45.7cm) vertical height adjustment.
- 27.5" (69.9cm) keyboard tray allows for full size keyboard and mouse.
- 24.7" x 11.4" (65.7 cm x 29.0 cm) slide-in/slide-out work surface provides ample additional workspace.
- Left, right and center keyboard alignment options to ergonomically center the user to their screens.
- On-board cable management neatly conceals cables behind unit.
- Small footprint, slides easily out of the way to free up desk space.
- Quick release lever adjusts from sitting to standing in seconds and locks unit firmly into place at any height.
- 3-stage telescoping column ensures a low profile in the seated position.
- Durable anodized and powder coated aluminum and steel surfaces (95% recyclable components).
- Simple assembly, no special tools required.