

OFGO STUDIO

SWIFT LIFT



SPECIFICATION SHEET

FEATURES

- Swift Lift Tables are style compatible with Modern series furniture units.
- Tables permit users to change posture from a seated to a standing positions to enhance user health and productivity.
- Worksurfaces smoothly adjust from 29" - 49" in height in less than two seconds.
- Worksurfaces lock in an infinite number of heights by pressing a single paddle.
- Swift Lift's patented dual-arm mechanism keeps the worksurface level.
- Patented pneumatic cylinder technology requires no electric power.
- Tables are standard with 1" fingers/hands pinch point space between table base and worksurface.
- Tables are standard with 1" fingers/hands pinch point spacer placed between two half end panel bases.
- Swift Lift Tables' pneumatic cylinders are calibrated for standard office weight applications. This includes the use of a monitor and keyboard, normal paperwork, etc. up to a total weight of 30 lbs. Calibrated weight may be adjusted in the field in 10 lb increments up to a total lifting force of 100 lbs.
- Swift Lift Tables contain powder-coated steel and CARB II certified worksurfaces.
- Tables utilize a high ratio of recycled steel. Their recycled content is typically made up of 15% post-industrial scrap and up to 10% post consumer scrap.
- GREENGUARD Indoor Air Quality Certified®.

Adjusting one's posture throughout the day from sitting to standing creates movement and flexing of the spine, which improves circulation and lubricates joints. This helps to reduce long term muscle fatigue and back pain. Swift Lift tables are a great solution for accommodating multiple users of different heights and their individually preferred postures.

