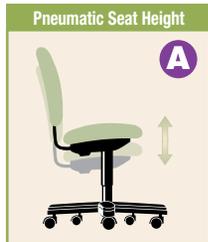


How To Use This Chair Functions Guide

Use this guide to help you find the perfect fit for your office seating needs. While browsing through pages 70-92 you will see each chair has a series of letters under the description that corresponds to this seating guide. You spend a lot of time in your office chair, so why not make it as comfortable as possible.



Soft Wheel Casters for hard surfaced floors Available for most chairs:
Model No. PUCASTER Set of 5 casters List \$29



A Adjusts "up and down" seat height relative to the floor.



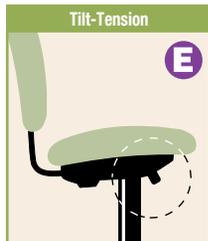
B Allows seat "rotation" in a full circle.



C Places the "pivot point directly above the base center" and allows the user to lean back in a seated position.



D "Locks seat and back" in an upright position.



E Allows user to adjust "resistance" with which chair reclines or tilts.



F Allows user to select and "lock a particular back angle."



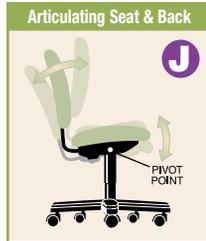
G Allows user to recline at a more natural angle than the traditional tilt control. "Pivot point of chair is positioned slightly forward" toward the front of the seat.



H Allows user to fully recline while keeping feet comfortably on the floor. "Pivot point is placed near the front of the seat."



I Automatically "adjusts seat and back angle while maintaining a 2:1 recline ratio", providing optimum back support and minimal seat rise.



J "Adjusts seat & back angle independently" with a single lever.



K Allows user to "adjust and lock seat and back angle" of chair independently of each other.



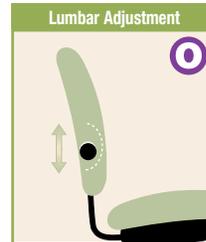
L Allows user to "adjust back up and down" for proper positioning of lumbar.



M Includes "swivel/tilt with tension control, independently adjustable seat and back angle with infinite lock (any position) and forward pitch control."



N Allows user to "adjust back in and out" for additional seat depth.



O Allows user to "custom fit chair by adjusting lumbar" for optimum support and comfort.



P Allows user to "tilt seat forward" for optimum comfort while doing intensive forward-oriented tasks.



Q Allows seat to move "forward and back" or to be locked in a desired position.



R Allows user to "adjust arms up and down" within a set range to accommodate a variety of tasks.



S Allows user to "adjust arms up and down, or in and out" within a set range to accommodate a variety of tasks.