



Distance Between Arms  
16.3" to 18.1"

Arm Height From Seat  
6.75" to 9.25"

Overall Width Minimum 24"

Overall Width Maximum 27.7"

Overall Depth Maximum 27.2"

Overall Height Minimum 37.5"

Overall Height Maximum 43.3"

Seat Width Maximum 19.6"

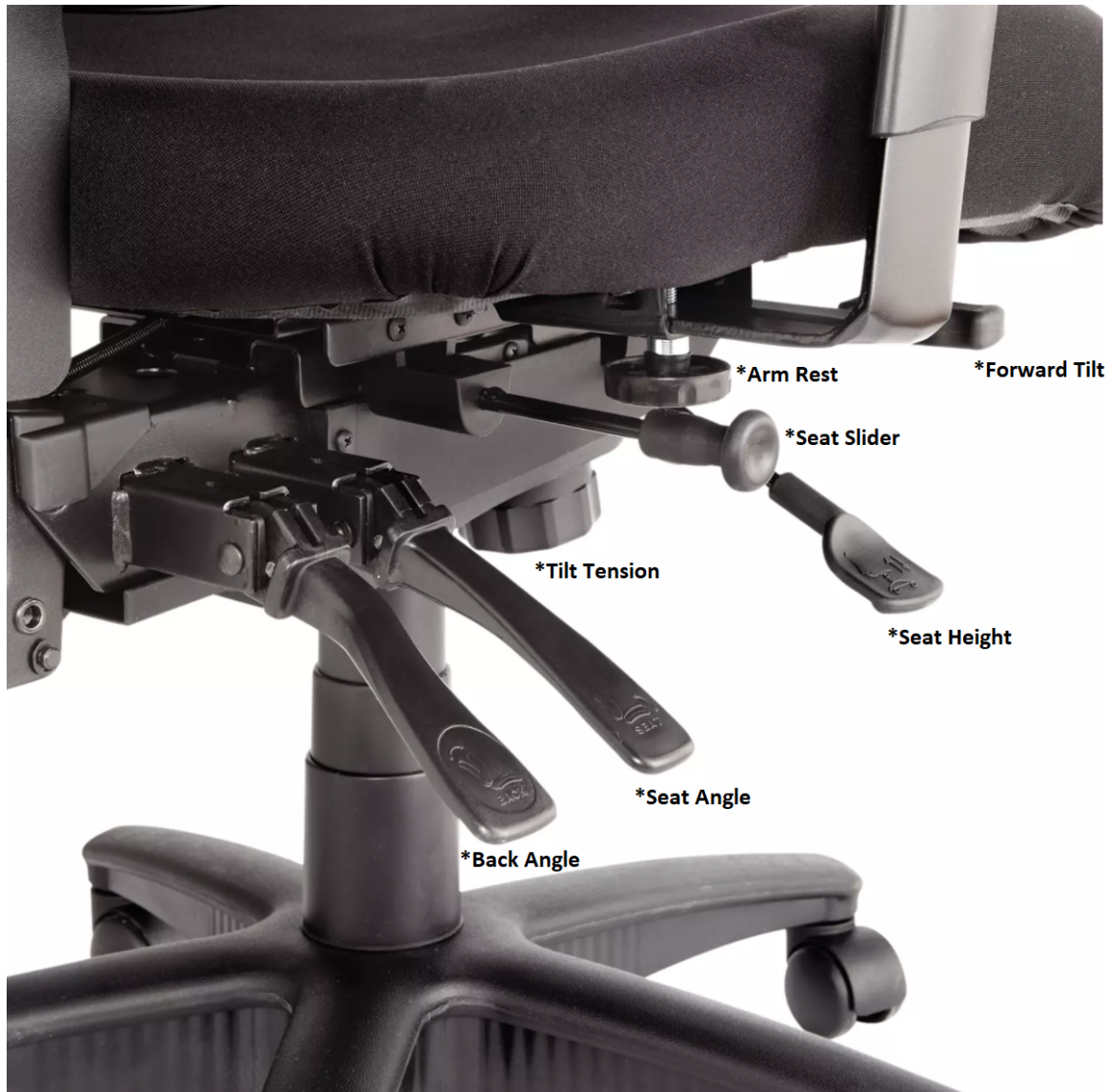
Seat Depth Maximum 21.7"

## **DESCRIPTION:**

### **Commercial Contract Swivel Midback Chair**

Multifunction mechanism with seat glide allows back angle adjustment relative to seat, adjustable tilt (free floating or infinite locking positions) and forward tilt. Cool, breathable mesh back.

Contoured seat cushion with waterfall edge to help relieve pressure on legs. Height- and width-adjustable arms with soft polyurethane pads. Five-star base with casters for easy mobility.



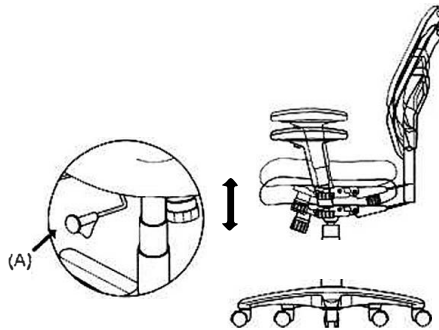
**\* Adjustable Back**

**\*Adjustable Arms**

# OPERATING INSTRUCTIONS

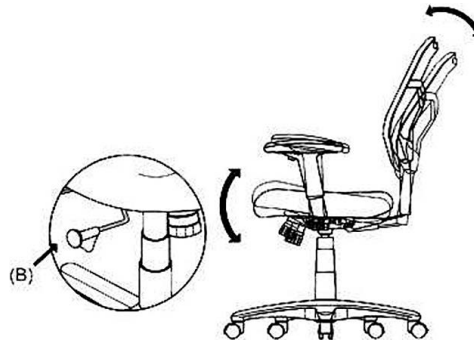
## A. Seat height adjustment

To raise the seat height, stand up from the chair while lifting the lever (A) under the right side of the seat. To lower the seat height, lift the lever (A) while sitting in the chair.



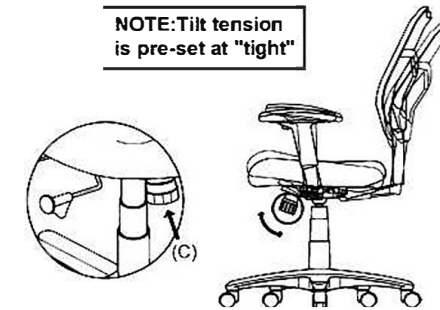
## B. Back tilt adjustment

Pull lever horizontally, move backrest to tilt. To lock in upright position, push lever in.



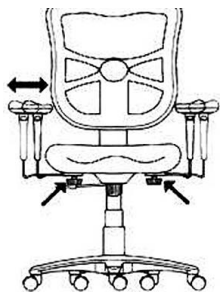
## C. Tilt tension

Knob underneath seat adjusts angle and ease with which chair reclines to the different weights and strengths of different users. To increase tension, turn knob to the right. To release tension (loosen), turn knob to the left.



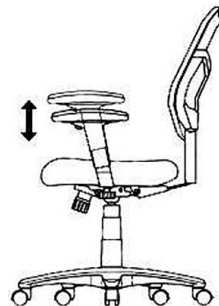
## D. Arm width adjustment

To adjust the arm width, loosen the bolt under the arm support and move arm to the desired placement. After reaching desired placement, tighten bolt.



## E. Arm height adjustment

To adjust arm height, push the button on the outside of each arm and move the arm up or down. Release the button to set the height.



## F. Backrest height adjustment

To raise the back, pull up on the seat back until it clicks into the desired height. To lower the back, raise the seat back all the way up until tension is released and then lower all the way down. Raise back up to desired position.

