



# Obusforme Comfort XL™ Extended High Back Wide & Deep Weight Sensing Synchro-Tilter (1251-8)



The Obusforme Comfort XL Series was specifically designed for big and tall people. It is available in three back heights with a minimum width of 22 inches between the arms (adjustable to 26 inches), and an adjustable seat height from 17 to 21 inches.

- Global's Vari-Width arms offers up to two inches of additional adjustments on each side of the chair.
- Sliding seat depth adjustment (MD) standard on all models adding up to another 2.5" of seat depth.

Dimensions: W28 x D26 x H53 IN.

---

## ergonomic features:



### **Tension Adjustment**

Increase or decrease to match body weight. Allows you to rock comfortably, without heavy pushing, reducing muscle fatigue.



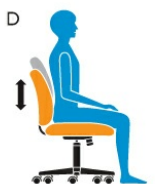
### **Chair Tilt Lock**

Lock the tilt movement in position(s) to accommodate your working posture. Allows you to lock your chair in a comfortable and supportive position (can be either single position or infinite style).



### **Seat Height**

Raise or lower to allow your feet to rest flat on the floor. Avoids pressure under your thighs, easing blood flow.



### **Back/Lumbar Height**

Raise or lower to position lumbar support in your lumbar area. Reduces likelihood of back pain.



### **Seat Depth**

Change the depth of the seat to accommodate the length of your thighs. Keeps your back in contact with the backrest while avoiding pressure behind your knees.

H



### Arm Height

Raise or lower to support your forearms. Reduces muscular effort in neck and shoulders, minimizing risk of pain.

L



### Synchro-Tilt Movement

Backrest reclines at a faster rate than the seat, increasing the angle between your torso and thighs. Enhances comfort and encourages dynamic body movement.

M



### Waterfall Seat Edge

Reduces pressure at the back of the knee, contributing to good blood flow.

N



### Properly Contoured Cushions

Support the body effectively, allowing you to sit longer without discomfort.

Q



### Width Adjustable Arms

Allows outward movement of armrests to match shoulder breadth. Ensures armrests properly support forearms, reducing muscular effort in neck and shoulders.

R



### Arm Rotation

Rotate armcap to support your forearm in various positions. Reduces muscular effort in neck and shoulders, minimizing risk of pain.

Top View

### Soft Descent Pneumatic Lift

u



Gently and gradually lowering the seat helps you easily select proper seat height without causing a jerking motion.

© 2021 Global Furniture Group