



ObusForme ® Comfort High Back Multi-Tilter (1240-3)



A unique inner support system helps reduce back strain by guiding your back into a correct healthy posture.

- The backrest continuously supports the natural lazy "S" curve of your spine.
- Choose from knee-tilter, multi-tilter, operator, task chair, drafting operator chair, heavy duty 24/7 multi-tilter, amchair and side chair.
- New elastomeric back suspension system for even and gentle back support.
- Multi-Tilters are standard with sliding seat depth (MD).
- Standard with height and width adjustable arms (G3) with "sliding armcaps" that articulate inwards 30 degrees.
- Standard with a five legged, injection molded reinforced nylon black base. An optional polished

aluminum base is available at an upcharge.

- Heavy duty multi-tilter models are available, rated for users up to 350lbs.
- Schukra™ adjustable lumbar support is standard on selected models.

Dimensions: W26 x D25 x H48 IN.

ergonomic features:



Tension Adjustment

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



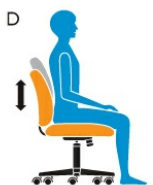
Chair Tilt Lock

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.

E



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.

Seat Angle Adjustment

F



Forward and/or rearward. Allows chair to tilt forward and/or rearward changing the angle of your thighs in relation to the floor. Helps reduce disc pressure during forward leaning tasks.

G



Back Angle

Adjust to change the angle of your torso in relation to your thighs. Helps reduce disc pressure and relaxes your back muscles.

H



Arm Height

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

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.

Width Adjustable Arms

Q



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

R



Top View

Arm Rotation

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

S



Center-Tilt Movement

Chair tilts from a pivot point under the center of the seat allowing you to rock. When your feet are well supported, blood flow is enhanced.

U



Soft Descent Pneumatic Lift

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