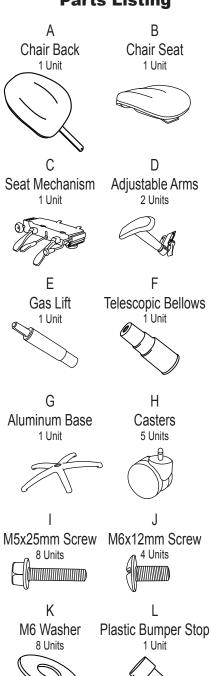
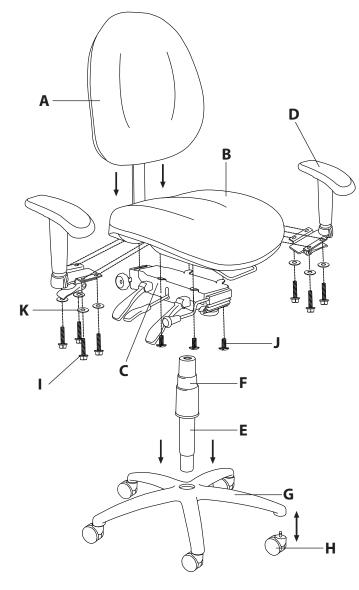
Model 247 / 247-VAM 24-Hour Hi-Back Computer Task Chair

Parts Listing





Assembly Instructions

Tools Needed: Phillips Head Screwdriver Please read all instructions before assembly.

- Step 1: Insert Casters (H) into Aluminum Base (G). Place Gas Lift (E) into the center hole of the Aluminum Base (G) and cover with Bellows (F).
- Step 2: Attach the Seat Mechanism (C) to the Chair Seat (B) using M6x12mm Screws (J).
- Step 3: Attach the Adjustable Arms (D) using M6x25mm Screws (I) and M6 Washers (K).
- Step 4: Place center hole of Seat Mechanism (C) onto Gas Lift (E). Press down firmly on Chair Seat (B) to secure to base.
- Step 5: Insert the bar on the Chair Back (A) through the rear slot of the Seat Mechanism (C), and tighten the hand tension knob to secure.
- Step 6: Place Plastic Bumper Stop (L) into the bottom hole of the bar on the Chair Back (A).

Please see subsequent page for operating instructions.

WEIGHT CAPACITY: 400 lbs.

Assembly Notes:

During assembly, hand tighten screw only when all screws are in place, you may then tighten all screws completely.

CAUTION:

- 1. Do not use this chair as a step ladder.
- 2. Check for loose screws and tighten them every 6 months.

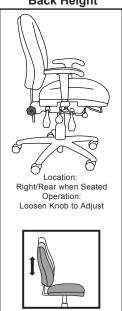


161 Tradition Trail Holly Springs, NC, 27540 800-520-7471 (voice) 919-362-4765 (fax) 919-303-6389 (voice) www.ofminc.com support@ofminc.com

Model 247 / 247-VAM Operation Instructions

Mechanism:

Back Height



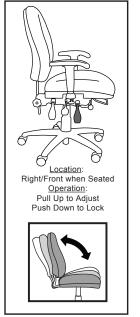
Back Posture

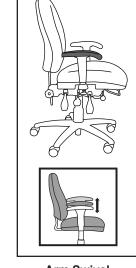


Seat Height

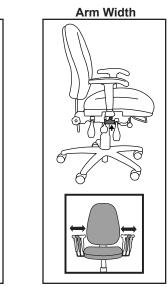


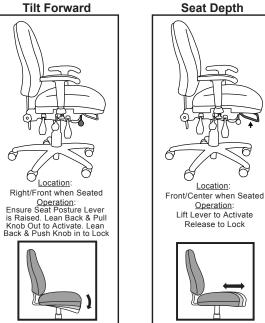
Seat Posture

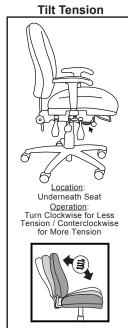




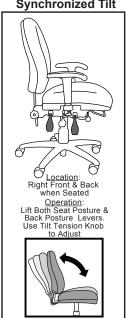
Arms: **Arm Height**







Synchronized Tilt



Arm Swivel

