

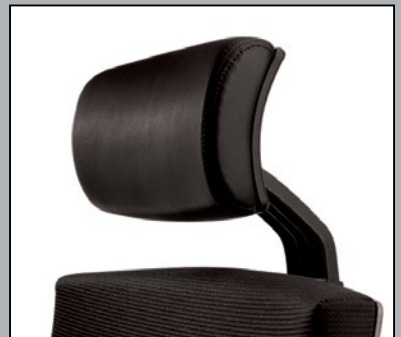
# ALT3® Task Seating



Fabric task chairs deliver automatic lumbar support, moving as you move for constant comfort.



Adjustable arms on the fabric and mesh task chairs can be adjusted horizontally and vertically.



An optional headrest adjusts forward and back or vertically for a custom fit.



The adjustable back tension handle on the Alt3 task chairs customizes the resistance the chair offers to reclining.

## FABRIC TASK CHAIR

Alt3 is the alternative to one-design-fits-all seating. Because each of its 3 models employs an independent design, Alt3 task and conference chairs are free to maximize user comfort and support without restriction.

For the fabric task chair, comfort starts with its sculptural open-frame back detail. Not only does this “exoskeleton” provide necessary support and rigidity for the structure, it allows the upholstered back to flex creating automatic lumbar support.

What makes the support truly automatic is the way that it moves with you. When you recline, the synchronous mechanism helps the back of the chair to continuously maintain contact with your back from

shoulder blades to the base of the spine for complete comfort.

Even an automatic system benefits from a little customization. A seat slider allows you to adjust the seat depth of the task chair, while a tension handle gives you control over the amount of recline resistance Alt3 responds with. Seat-height controls are also located beneath the seat of all Alt3 chairs for easy operation.

For even more supportive comfort, the fabric task chair is also available with an adjustable headrest and arms. The headrest adjusts vertically, forward and back. The arms—similar in function to those of the mesh task chair—adjust vertically and horizontally and pivot.

# ALT3® Task & Conference Seating



## MESH TASK & CONFERENCE CHAIR

The Alt3 mesh task chair and conference chair pursue the comfort and support goal from a completely different angle, offering up elastomeric mesh over a reinforced frame. The mesh provides flexibility, while the frame supplies the rigidity required for real support.

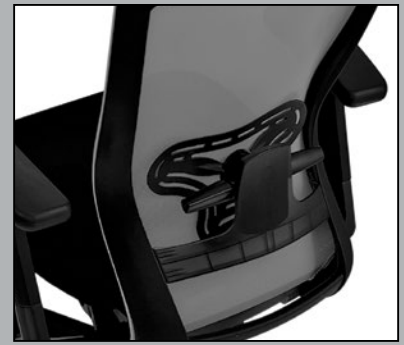
The task chair's frame uses exaggerated curves to create a complex shape that mimics the contours of the upper and lower back. Additional support for the lower back is provided by an optional lumbar support system, which can be adjusted in height and depth to provide a customized foundation for the user.

Like the rest of the Alt3 family, the mesh conference chair is purpose-built for its environment. Offering an

edited menu of options and simplified mechanism, the conference chair provides only those features that are important to short-term and occasional users.

Conference chairs are available with fixed loop arms, which require no adjustments and can be specified with an auto-height/auto-return pneumatic cylinder. This feature returns the chair to its original forward facing and highest seat positions when the user stands, which provides a tidy look and readies the furniture for the next meeting instantly.

Fittingly, mesh inserts for the task and conference chair come black, grey and champagne; in the sea of corporate office conformity Alt3 offers a life raft of individuality. Why not climb aboard?



An optional lumbar mechanism with depth and height adjustment ensures constant contact, support and comfort in the mesh task chair.



The headrest option for the mesh task chair provides additional support for the cervical vertebrae and can be adjusted for a custom fit.



Fixed arms—available on mesh chair only—feature a slim profile and open detail that echo the chair's shape and design sensibility.



Conference chairs feature a fixed loop arm and a body-conforming mesh back for superior comfort.