

ergonomically engineered



Full-Back



igh-Bacl



Stoo

Cue™ 3 is an ergonomically designed seat that can be adjusted to fit the optimum position for any task. Its unique seat and back helps ensure comfort for arms, legs and back throughout the workday.

Cue 3 Full-Back Chair

This full-featured task chair offers a mid-level back height and is ideal for task-intensive occupations.

Cue 3 High-Back Chair

Incorporates all the features of our full-back with additional upper back support. The high-back adds a touch of elegance to executive and general office environments.

Cue 3 Stool

Features the comfort adjustments of our task chair plus a full $7\frac{1}{6}$ " height range, as well as an adjustable foot ring for labs, universities and business applications.

Coming Soon.

Cue 3+ High-Back

An advanced task chair for big and tall workers features the same aesthetics of the **Cue 3** high-back model and offers even more depth and width to ensure additional comfort and support. Supports 350 lbs.

Cue 3 Guest Chair

Features seat and back contours that complement the *Cue 3* family of chairs and stools.

*Call for details regarding the **Cue 3+** High-Back Chair and Guest Chair.

Features

- Back Vertical Adjustment Supports adjustments within a 33/8" range.
- Arm Height Adjustment Individual controls provide a 4" height range to accommodate user preferences.
- Tilt Back The backrest can be adjusted in a variety of positions to support the lower back. The back angle can tilt to 18° and is lockable at any point within the range.
- Pneumatic Height Adjustment Seat height adjustments accommodate individuals of varying heights.
- Back and Seat Tilt Adjusts to the user's back and lumbar area and is lockable at any point within the range. (Not available on stool.)
- Swivel Armcaps Armcaps rotate to support your arms for intensive computer related tasks.
- Arm Width Adjustment For users needing more room, the distance between the arms can be increased up to 21/4".
- Seat Tension Allows for tension adjustment of seat movement. (Not available on stool.)
- Seat Angle Can be adjusted within 5° to better align lower body for particular tasks. (Not available on stool.)



A History of Innovative > **SOLUTIONS**

401 American Seating Center, Grand Rapids, MI 49504 Phone 616-732-6600 800-748-0268 FAX 616-732-6401 americanseating.com



