



Kiaura Collection™ Task Chair



Thoughtful adjustments and refined design details help people work more naturally, move more freely, and stay engaged throughout the day. The Kiaura Collection task chair, built with Cognetic Technology™, designed and invented by Aaron DeJule, responds to each person's natural movement while seated, creating a dynamic sitting experience that supports comfort, focus, engagement, and human performance.

Key Features



A Cognetic Technology

Patented technology enables three-dimensional movement, allowing natural micro-adjustments that support comfort, focus, and well-being.

B Lock Mechanism

Pressure pad within the seat cushion allows a user to unlock the Cognetic Technology motion while the chair is occupied and automatically locks when the chair is unoccupied.

C Seat Depth Adjustment

Provides 2" of travel with seat depth of 17–19".

D Lumbar Support

Optional lumbar support mechanism provides optimal lower back support and allows 2.25" of vertical adjustment.

E Arm Options

Available armless, with fixed, height-adjustable, or 4D arms. Height-adjustable arms adjust 6.5–10.625" above seat. 4D arms adjust 6.5–10.625" above seat. Arm pads each move side-to-side by 1.25". The arm pad slides 2.5" forward and backward, and pivots at any available desired angle, 15-degrees inside and 15-degrees outside (30-degree total movement).

F Seat Height Adjustment

Low-Height Cylinder: 2" of travel adjusts from 15.75–17.75" for seat height.

Standard-Height Cylinder: 3.375" of travel adjusts from 17.375–20.75" for seat height.

G Trim Package Options

Standard Flannel Trim Package: includes backrest frame, lumbar (if selected), arm upright (if arm selected), Cognetic Technology, plastic 5-star base, caster insert.

Colored Trim Package: includes backrest frame, lumbar (if selected), arm upright (if selected), Cognetic Technology, painted aluminum 5-star base, caster insert.

Polished Aluminum Trim Package: includes arm upright (if arm selected), Cognetic Technology, 5-star base.

H Camira Knit Partnership

Grade 1 Standard: an engineered open knit structure.

Grade 2 Zoned: an engineered knit with variable structures.

Grade 3 Lofted: a three-dimensional knit structure.

I Casters

60mm double-wheel casters, available in Flannel, are designed for use on both commercial carpet and hard floor applications.

Styles

Knit Seat



Armless
W28.25" D27.25"
Seat: W20.125" D17–19"



Fixed Arm
W28.25" D27.25"
Seat: W20.125" D17–19"



Height-Adjustable Arm
W28.25" D27.25"
Seat: W20.125" D17–19"



4D Arm
W28.25" D27.25"
Seat: W20.125" D17–19"

Upholstered Seat



Armless
W28.25" D27.25"
Seat: W20.125" D17–19"



Fixed Arm
W28.25" D27.25"
Seat: W20.125" D17–19"



Height-Adjustable Arm
W28.25" D27.25"
Seat: W20.125" D17–19"



4D Arm
W28.25" D27.25"
Seat: W20.125" D17–19"

Options

Base



Standard Flannel



Painted Aluminum



Polished Aluminum

Cylinder Height



Low
Overall: 37.75–39.625"
Seat: 15.75–17.75"



Standard
Overall: 39.25–42.625"
Seat: 17.375–20.75"

Knit Pattern



Standard



Zoned Linear Weave



Lofted Knit Linear Weave



Lofted Knit Y-Weave

Kiaura Collection

The Kiaura Collection, designed by Aaron DeJule, is the first seating line built with Cognetic Technology. Invented by Aaron DeJule, Cognetic Technology uses gravity and the body's natural movement to create a unique three-dimensional orbital motion that promotes continuous balance while seated. The result is a dynamic sitting experience designed to support comfort, focus, engagement, and overall human performance, introducing a new category of seating centered on flow, not stillness.



Task Chair >



Conference Chair >



Lounge Seating >



Occasional Tables >

WARRANTY

Lifetime

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