



TASK SEATING SOLUTIONS



Furnishing Knowledge®

KI TASK SEATING OVERVIEW

From dedicated focus to engaged interaction, KI delivers task seating that supports any workstyle in any workspace.

KI's breadth of offering lets you choose the task seating solutions that are ideal for your space; private or shared offices, meeting or training rooms, classrooms, computer labs, and more.

ADVANCED FUNCTION



FOURC TASK

CONFERENCE



SIMPLE FUNCTION



RUCKUS TASK

TASK STOOLS



FOUR CONFERENCE STOOL

PEAK PERFORMANCE

People sit, but rarely sit still. KI task seating has ergonomic features that support you as you move: adjustable lumbar, 4D arms, synchrotilt and counter balance mechanisms.

Not all chairs are created equal - nor should they be. Depending on your needs, KI provides all levels of functionality in task seating from simple to advanced functions.

At KI, we take strength and durability seriously. Several task chairs are warranted for 24/7 usage and all have weight ratings of at least 300 pounds.

ADVANCED FUNCTION

The average person spends 3 to 4 hours per day at work or school sitting in front of a computer. The right task chair can ensure comfort and improved circulation for high productivity.

KI offers a range of task chairs that address proper sitting. With options such as lumbar support, adjustable seat depth, back tilt, armrest height and depth adjustment and more, we can help you find the ideal task chair. KI also offers ergonomic task chairs at various price points, ensuring you stay within your budget.



VOYANT TASK



SIFT TASK



ALTUS MESH TASK



ALTUS FABRIC

- 24/7 durability
- Arms or armless
- Flex back
- Automatic lumbar support
- Optional headrest



ALTUS MESH

- 24/7 durability
- Arms or armless
- Flex back
- Optional lumbar mechanism with height and depth adjustments
- Optional headrest



AVAIL

- Adjustable or pivot arms, loop arms, or armless
- Free-floating flex back
- Back lock



FOURC

- 2D arms, 4D arms, armless
- Synchrotilt mechanism
- Optional lumbar support
- Back height, tilt, and tension adjustments
- Seat depth adjustment
- Arm height, depth, width and pivot adjustments



IMPRESS

- 4 arm styles or armless
- Synchronized free-floating back
- Back height adjustment
- Multi-position back lock
- Seat slide
- 2-1/2" thick foam seat



IMPRESS ULTRA

- 4 arm styles or armless
- Synchrotilt mechanism
- Mid or high back
- Mid back has back height adjustment
- High back has optional headrest
- Seat slide
- 2-1/2" thick foam seat



OATH

- Arms or armless
- Weight-activated mechanism
- Built-in lumbar support
- Back lock and tension adjustments
- Arm height adjustment



PILOT

- Loop or T-arm or armless
- Synchrotilt mechanism
- Oversized seat and back
- Extra cushioning
- Back height adjustment
- Seat depth adjustment
- 400 pound functional load



SIFT

- SoSoft mesh back and mesh seat
- Adjustable 4D arm or armless
- Synchrotilt mechanism
- Adjustable lumbar
- Seat slide
- Back lock



VOYANT

- Fixed poly arm, fixed polished aluminum arm with leather armpad or armless
- Synchrotilt mechanism
- Adjustable or fixed backrest
- Seat depth adjustment

SIMPLE FUNCTION

Sometimes simple is all you need. KI's simple function task chairs provide subtle, yet stable support in styles for any workspace.

These chairs are truly responsive - encouraging changes in posture and position, enabling collaboration and promoting the juggling of multiple tasks.

Fewer controls and smaller scale make them simple to use and simple to move.

Recommended for touch-down applications.



TORSION AIR TASK



DÖNI TASK



APPLY

- Armless
- Contoured laminate shell for comfort
- Seat height adjustment



DŌNI

Designed by Giancarlo Piretti

- Arms or armless
- 17-degrees of hip articulation
- Seat height adjustment
- Poly, two-tone or upholstered
- Collection: 4-leg, wall saver, 4-leg with casters, sled base, fourstar swivel base, tapered steel leg, tapered wood leg, wire tower base, task, tandem



GRAZIE

Designed by Giancarlo Piretti

- Cantilever arms or armless
- Ergonomic articulation (Perfect Pivot™)
- Seat height adjustment
- Poly, poly back/upholstered seat, or upholstered back and seat
- Optional translucent poly colors



INTELLECT WAVE

- Fixed arm or armless
- Tilt option
- 2 sizes for poly chair
- Large chair available with upholstered seat or upholstered seat and back



RUCKUS

- Armless
- All poly or with upholstered seat



STRIVE

Designed by Giancarlo Piretti

- Cantilever arms or armless
- Flex back
- Seat height adjustment
- Poly, poly back/upholstered seat, or upholstered back and seat



TORSION AIR

Designed by Giancarlo Piretti

- Cantilever arms or armless
- Torsion flex
- Seat height adjustment
- Mesh back with upholstered seat



TORSION

Designed by Giancarlo Piretti

- Arms or armless
- Torsion flex
- Seat height adjustment
- Poly or upholstered

TASK STOOLS

For Sit-Stand workstations, educational maker spaces, and medical, science, or research labs, KI task stools provide comfortable, durable and stylish seating anywhere stool height task seating is preferred.



FOURC TASK STOOL



APPLY

- Armless
- Contoured laminate shell for comfort
- Seat height adjustment



8 DÖNI TASK STOOL



GRAZIE

Designed by Giancarlo Piretti

- Cantilever arms or armless
- Ergonomic articulation (Perfect Pivot™)
- Seat height adjustment
- Poly, poly back/upholstered seat, or upholstered back and seat
- Optional translucent poly colors



SIFT

- SoSoft mesh back and mesh seat
- Adjustable 4D arm or armless
- Adjustable lumbar
- Synchro tilt
- Seat slide
- Back lock



DÖNI

Designed by Giancarlo Piretti

- Fixed arms or armless
- 17-degrees of hip articulation
- Seat height adjustment
- Poly, two-tone or upholstered



FOURC CONFERENCE

- Fixed arms or armless
- Single piece sculpted seat
- Seat height adjustment



FOURC TASK

- 2D arms, 4D arms, armless
- Optional lumbar support
- Back height, tilt, and tension adjustments
- Seat depth adjustment
- Arm height, depth, width and pivot adjustments



IMPRESS

- 4 arm styles or armless
- Synchronized free-floating back
- Back height adjustment
- Multi-position back lock
- Seat slide
- 2-1/2" thick foam seat



IMPRESS ULTRA

- 4 arm styles or armless
- Back height adjustment
- Seat slide
- 2-1/2" thick foam seat



INTELLECT WAVE

- Fixed arms or armless
- Poly or with upholstered seat or upholstered seat and back
- Casters or glides



STRIVE

Designed by Giancarlo Piretti

- Cantilever arms or armless
- Flex back
- Seat height adjustment
- Poly, poly back/upholstered seat, or upholstered back and seat



TORSION AIR

Designed by Giancarlo Piretti

- Cantilever arms or armless
- Torsion flex
- Seat height adjustment
- Mesh back with upholstered seat



TORSION

Designed by Giancarlo Piretti

- Arms or armless
- Torsion flex
- Seat height adjustment
- Poly or upholstered

CONFERENCE

KI delivers conference seating with ease of use, simple comfort and upscale aesthetics.



FOURC CONFERENCE



ALTUS

- Integral loop arm
- Swivel and tilt
- Seat height adjustment
- Six mesh colors
- Optional auto return cylinder



FOURC

- Fixed arms or armless
- Single piece sculpted seat
- Swivel and tilt
- Seat height adjustment



VOYANT

- Fixed arms or armless
- Weight activated mechanism
- Fixed seat and back
- Seat height adjustment
- Standard auto return cylinder



VOYANT CONFERENCE



ALTUS CONFERENCE



FOURC CONFERENCE ||



GRAZIE TASK



APPLY TASK STOOL



ALTUS MESH TASK

FRONT COVER PHOTOS

TOP: FOURC TASK

BOTTOM LEFT: VOYANT TASK

BOTTOM MIDDLE: OATH TASK

BOTTOM RIGHT: DŌNI TASK

Learn more about
Task Seating Solutions



Printed on FSC® certified paper,
using only vegetable-based inks,
including metallics. Please recycle.



KI is a trusted expert for furniture and wall systems around the globe.
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