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No other furniture item is more utilized in an office than a task chair. From short bursts to long shifts, the Seĝo[™] line of seating provides best-in-class performance that delivers comfort throughout the workday. Drawing on four decades of design excellence, Seĝo promotes ideal posture, comfort and long-term productivity.



04

features

- Simplicity Globalization has led to diverse and multi-cultural organizations that face the increasingly difficult challenge of creating unified and enduring workplaces. Seĝo eases the office-planning process through its consistent and refined design. With minimalism at its core, Seĝo optimizes material efficiency for better economic and environmental performance.
- Diversity By combining different components, Seĝo was designed to adapt to the functional, aesthetic, and economic requirements of today's workspace. Upholstered back and headrest models complement executive offices and boardrooms, while mesh back chairs support individual and team spaces.
- Compatibility Seĝo seamlessly integrates within the Teknion portfolio, creating cohesive environments that reinforce various workplace standards, aesthetics and organizational goals.





Made for work, Seĝo's ergonomic design results in a comfort level that empowers individuals to better focus on work and productivity. Whether it's a strategic brainstorming session or private work time, Seĝo's design focuses on individual well-being and promotes a pleasing workplace. 08

ergonomic value

- Support For long-term sitting, support from a mesh-only backrest is insufficient. Seĝo was designed to provide additional structure that improves posture for highintensity work. Seĝo's molded back ribs and sliding lumbar components are engineered specifically to provide additional ergonomic support.
- Comfort Seĝo's seat was designed with carefully sculptured padding to ensure longterm comfort. Coordinated ergonomic seat contours in combination with tilting and sliding functions provide users with optimal comfort for tasks that require extended hours of sitting.
- Adjustability Seĝo complies with the ergonomic standards required in all major global markets. The total range of adjustment provides users more choice to determine the most comfortable seating position.



adjustments

fabrics & finishes



D1 SEAT hEight Standard pneumatic cylinder provides height adjustment of 444-552mm, allowing users to position seat for proper posture and circulation. D2 Seat depth Seat-depth adjustment of 60mm promotes proper contact with the chair back, helping reduce pressure behind the knees.

D3 4d arm / Lumbar Height-adjustable armrests with pivoting arm cap naturally position user's arms, eliminating awkward shoulder angles and minimizing discomfort in the arms, shoulders or neck. Lumbar provides additional back support for users. D4 back tilt / LDCk Back tilt can be locked at two positions or left free flow, encouraging movement and allowing users to make adjustments and alter position. Automatic tension control keeps user's back in contact with the chair, providing the support needed to maintain normal alignment.

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06 red 07 sapphire 08 black 09 black mesh 10 light grey mesh

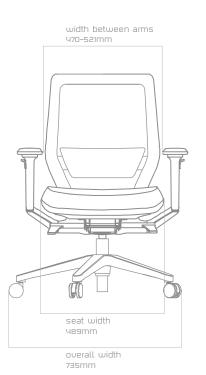
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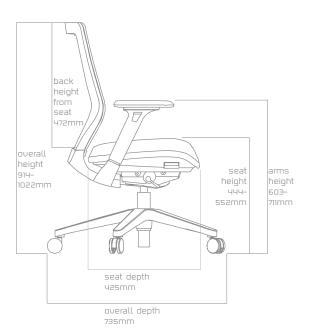
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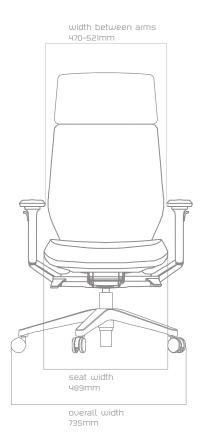
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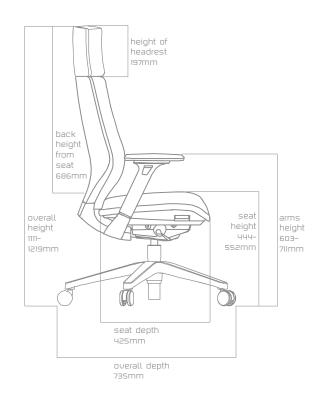
seĝo mesh back





seĝo upholstered back





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