

Human Engineering Functionality

Skate



Height Adjustable & Air Pressure Adjustable Lumbar Support



Button less Design on Armrest Adjustment



Seat height adjustment



Memory Position Lock



Designed For Every Workplace And Everyone.

Ergonomic Features

01 Evolution of Tilting Body Fit Sub-Skating Recline Ergonomic Design

- ① Seat skating down and backward.
- ➔ ② Ration of Backrest recline angle vs Seat angle change = $2.7^{\circ} : 1^{\circ}$
- ➔ ③ Body fit with backrest movement, Lumbar region retain same position



02 Button less Design on Armrest Adjustment

Button less adjustable armrest allow user simply adjust armrest height, angle with width.



03 Height Adjustable & Air Pressure Adjustable Lumbar Support

User allow to adjust the Height of lumbar support, with extra feature internal airbag, allow to pump or release air pressure to provide the best comfort to lumbar area.



04 Memory Position Lock

Stage less memory position locking, allow user to sit and adjust best comfort recline position, automatic restore to original position, maintain uniformity of office environment.



05 Button less Design on Backrest Adjustment

Hidden adjustment button design, highlights the design ingenuity, present appearance of simple and elegant.

