

VARIATION



K30A (BK)
K30A-BS (WH)

- Adjustable Headrest
- Adjustable Armrest (3D)
- Adjustable Lumbar Support
- Depth Adjustable Seatrest
- Synchronized Tilt Mechanism
- Engineering Plastic Base
- Urethane Casters
- 650 x 590 x 1160



K30B (BK)
K30B-BS (WH)

- Adjustable Armrest (3D)
- Adjustable Lumbar Support
- Depth Adjustable Seatrest
- Synchronized Tilt Mechanism
- Engineering Plastic Base
- Urethane Casters
- 650 x 590 x 1010

K30



SEDA
OFFICE DESIGN

* The images in this catalog can differ from the actual product.
Please confirm the actual product before purchase.
* The dimension and design indicated here are subject to change depending on situations
involved with product design and manufacturing.

Support Your Body, Support Your Work, K30

K30 provides sophisticated ergonomic seating at optimal value.
With its clean lines, K30 blends seamlessly in any facility.



Weight Balance Tilt

Without any separate adjustments,
K30 feels the weight of each sitter,
and control the tension of tilting.





DETAIL & FUNCTION



1. Adjustable Headrest (Optional)

The headrest is height adjustable to help the user's head maintain comfortable position.

2,3. Adjustable Armrest

The armrest is height adjustable depending on user's preference, and it also offers additional forward/backward and angle adjustment.

4,5. Adjustable Lumbar Support

The lumbar support is height adjustable, and the supporting pad is naturally joined with body.

6. Adjustable Seat

The depth of seat is adjustable (forward/backward) depending on user's preference.

7. Self Weight Adjusting Mechanism

Tilting tension of backrest is automatically adjusted according to the user's weight, and the backrest offers 4-level tilting angle adjustment for optimal comfort.

8. Base & Caster

K30 is using engineering plastic starbase and urethane casters.

STANDARD COLOR & FINISHES

Body Color | Plastic



WHITE



BLACK



L. GRAY



BLACK

Headrest | A. Leather



RED



INDIGO



GREEN



L. BLUE



L. GRAY



BLACK

Backrest | Mesh / Seatrest | Fabric

STANDARD DIMENSION

