



Best of
NeoCon
2026 Winner

VISION CHAIR

Experience Elevated Seating for the sit-stand workplace



ELEVATED SEATING

Levitask develops wellness furniture for healthier, more productive offices and homes.

This is Elevated Seating.

Combining the ease of sitting with the benefits of standing.



COMFORT OR POSTURE

THE 90-DEGREE CHAIR



Conventional seating is typically built around a 90° hip angle.

Elevated Seating opens the hip angle to 115–125°.

COMFORT AND POSTURE

VISION CHAIR · ELEVATED SEATING



The Vision Chair opens the hip angle to 115–125°.

The pelvis rotates forward, bringing the spine's natural S-curve back.

HOW T-MECH™ MAKES IT POSSIBLE

ELEVATED SEATING REQUIRES
A DIFFERENT KIND OF MECHANISM

T-Mech™ moves the seat around the knee while the backrest moves with you.

Your thighs stay supported as you lean forward or recline.

The hip angle stays open.



1

ELEVATE

Raise and angle the seat.



2

OPEN

Open the hip angle to 115–125°.



3

MOVE

Maintain thigh contact throughout the movement.

THE ORIGIN

40 YEARS IN THE MAKING

Klaus Kummer began as a cabinetmaker.

While studying design in Copenhagen, he met Dr. A.C. Mandal and became fascinated with his research on sitting. A single question “Was the 90-degree angle a mistake?” sparked a lifelong pursuit of changing the way the world sits.

Decades of prototypes led to T-Mech™ and the Vision Chair.



VISION X & Y

TWO MODELS

SAME MECHANISM

SAME BENEFITS



VISION X

HIGH-BACK PROFILE

High back. Aluminum spine.

Headrest adjustable in height and depth.

VISION Y

MID-BACK PROFILE

A streamlined mid-back profile without a headrest.

OPEN BODY ANGLE

IN EVERY POSITION

The hip angle stays open at 115–125° as the seat moves from -2° to 16°.



THIS IS ELEVATED SEATING

DESIGNED TO MOVE WITH YOU

AN OPEN HIP ANGLE

SIX WAYS YOUR BODY BENEFITS



BENEFITS

1. CHEST EXPANSION

An upright posture gives the chest room to expand and lungs to breathe.

2. SPINAL ALIGNMENT

Supports the spine's natural S-curve.

3. BALANCED PRESSURE DISTRIBUTION

Distributes support across the seat.

4. ABDOMINAL SPACE

An open hip angle creates a more open seated position.

5. NATURAL PELVIC ROTATION

An open hip angle encourages forward pelvic rotation towards a standing posture.

6. OPEN KNEE ANGLE

A more open position at the hips and knees.

MATERIALS

BLACK SWAN EDITION



SHELLS

Nylon

FRAME

Matte EP
aluminum

T-MECH™

Matte EP
aluminum

BASE

Matte EP
aluminum



HEADREST & BACKREST FABRIC

Performance stretch knit

ARMPAD

PU

SEAT FABRIC

Performance stretch knit
with Anti-Slip Matrix™
rubber dots

WHEELS

TPU

MATERIALS

PLATINUM EDITION



SHELLS

Nylon

FRAME

PVD-coated aluminum

T-MECH™

Polished aluminum

BASE

PVD-coated aluminum



**HEADREST &
BACKREST FABRIC**

Performance stretch knit

ARMPAD

PU

SEAT FABRIC

Performance stretch knit
with Anti-Slip Matrix™
rubber dots

WHEELS

TPU

VARIATIONS

VISION X & VISION Y



VISION Y

Platinum Edition |
PVD-coated aluminum



VISION X

Platinum Edition |
PVD-coated aluminum



VISION Y

Deep Coal | PVD-coated
aluminum finish



VISION X

Deep Coal | PVD-coated
aluminum finish



VISION Y

Black Swan Edition |
Matte EP aluminum



VISION X

Black Swan Edition |
Matte EP aluminum

THE ERGONOMIC WORKPLACE IS CHANGING

THE DESK EVOLVED. NOW THE CHAIR.



Purpose-built for height-adjustable desks.

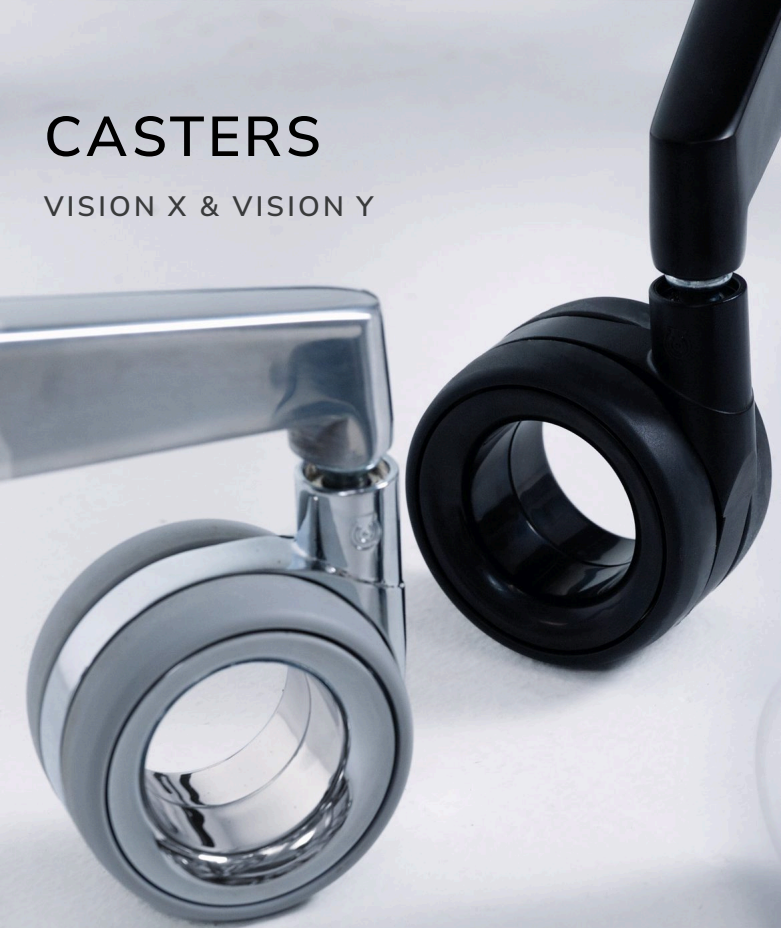
The Vision Chair completes the sit-stand workplace.

Move between seated and elevated positions with a 115–125° hip angle.

Designed for healthier, more productive work.

CASTERS

VISION X & VISION Y



70 MM HUBLESS TWIN-WHEEL CASTERS

Maximum load: 125 kg / 275 lb

FUNCTIONS

VISION X & VISION Y

4D Armrests



Height Adjustment ↕



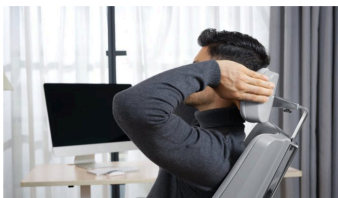
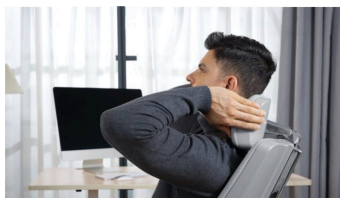
Swivel Adjustment ↻



Width Adjustment ⇔

Depth Adjustment ↔

Headrest | Vision X only



Height Adjustment ↕



Depth Adjustment ↔



Folding Armrests | Vision X & Vision Y

FUNCTIONS ^{T-MECH™}

VISION X & VISION Y



Backrest Lock



Backrest Tension Adjustment



Elevation Lever



Height Adjustment Lever

ELEVATION RANGE

From a reclined position to an active working position.

The Vision Chair opens the hip angle to 115–125°.



FIT BY GAS LIFT

Short: 150–180 cm
(approx. 4 ft 11 in–5 ft 11 in)

Long: 175–205 cm
(approx. 5 ft 9 in–6 ft 9 in)

FUNCTIONS

VISION X & VISION Y



Backrest Height $\updownarrow$



Backrest Depth $\leftrightarrow$



Explore Elevated Seating at levitask.com

Specifications and enquiries: info@levitask.com

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