





The mover and the **changer**.

Take a moment and think about how you sit. Likely, you'll notice there's a lot more going on than just sitting—you're moving, reclining, straightening and readjusting multiple times throughout the day.

Now think about your chair. Is it really supporting you? A good chair not only allows you to move, it actively supports and promotes your movements and sitting positions. Mitos is a liberating departure from the conventional chair. Sit in it and Mitos becomes

an extension of your body, fluidly moving with you as you transition from sitting upright to reclining and back again. In every movement, Mitos continuously supports your head, neck, arms and body making shifting and fidgeting a thing of the past.



Mitos doesn't simply change how you think about sitting. It frees you from thinking about it ever again.



Mitos K902M Mobile; Mitos K152MK7 mid-back: black mesh; Mitos K400M 4-leg side chairs: black mesh; all with Exclusive leather 1751 black, brilliant silver frame finish; shown with Hum. Minds at Work® desking.

Transform the way you sit.



Mitos High Back Chair

47 1/2" to 57 3/4" h (40 1/4" to 43 3/4" without headrest)
30 1/2" w
30 1/2" d (29 3/4" without arms)

high back chair

aluminum base and frame

transmotion mechanism with relax button

infinitely adjustable tension range

hard double casters

height-adjustable, flexible headrest*

adjustable lumbar support* (Air-Pressure Technology)

active seat depth adjustment* (Astiv)

soft double casters*

model K362M



Mitos Mid-Back Chair

47 1/2" to 53 3/4" h (38" to 41 1/2" without headrest)
29 3/4" w
29 3/4" d (28 1/2" without arms)

mid-back chair

aluminum base and frame

transmotion mechanism with relax button

infinitely adjustable tension range

hard double casters

height-adjustable, flexible headrest*

adjustable lumbar support* (Air-Pressure Technology)

active seat depth adjustment* (Astiv)

soft double casters*

model K152M



Mitos Low-Back Chair

47 1/2" to 54 3/4" h (36 1/4" to 39 3/4" without headrest)
27 3/4" w
29 3/4" d (28 1/4" without arms)

low-back chair

aluminum base and frame

transmotion mechanism with relax button

infinitely adjustable tension range

hard double casters

height-adjustable, flexible headrest*

adjustable lumbar support* (Air-Pressure Technology)

active seat depth adjustment* (Astiv)

soft double casters*

model K102M

- All chairs available in armless models.
- Frame and base available in black, brilliant silver or polished.
- Chrome finish available on the four-leg and cantilever chair only.

- Transmotion mechanism offers synchronized recline motion and wider range of movement for healthy sitting.
- Relax button reduces backrest spring strength to ease the effort required for recline.

Complement the way **you** work.



Mitos Four-Leg Stackable Side Chair

34 1/2" h
27 1/8" w
21 1/4" d

four-leg side chair

tubular steel frame

movable comfort backrest

dynamic mesh back

hard glide or optional felt glide

armrests in polyurethane, optional leather

model K450M
model K400M (without arms)



Mitos Cantilever Stackable Side Chair

33 1/2" h
24" w
22 1/2" d

cantilever side chair

tubular steel frame

movable comfort backrest

dynamic mesh back and cantilever base
allows comfortable tilt/rocking

optional felt glide

armrests in polyurethane, optional leather

model K550M
model K500M (without arms)



Mitos Mobile Chair

34 1/2" to 43 1/4" h
28" w
24 1/2" to 25 1/4" d

mobile chair

aluminum base and frame

pneumatic seat height adjustment

hard double casters

transforms into laptop table with footrest or lectern

supports 10 pounds in laptop or lectern positions

soft double casters*

model K902M

*Optional upgrade



Mitos K362MK7 high backs: black mesh; Mitos K902M Mobiles; both with Exclusive leather 1751 black, polished frame finish.

One chair.



Many points of view.

Multiple Comforts

Mitos high and mid-back chairs transform reclining into a legitimate working posture. Armrests pivot 180 degrees to support the upper arms and relieve shoulder and neck tension. Upgraded leather armrest caps provide extra padding in every position. The optional leather headrest is counter-synchronized, moving forward as you lean back to better support the head and neck.

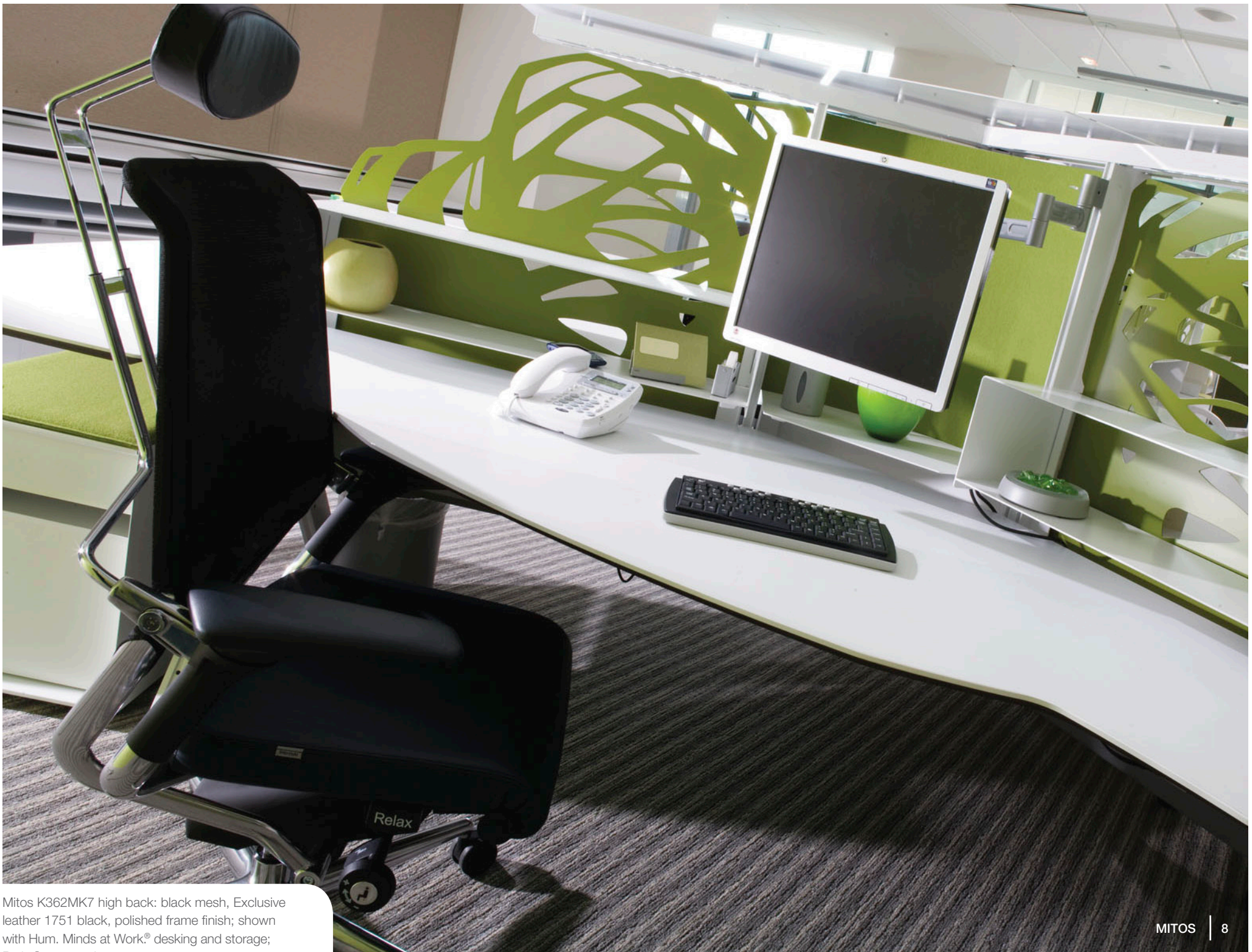
Ideal Complements

Introducing a refreshing perspective on versatility. The Mitos Mobile chair easily transforms to accommodate working from virtually any position. In seconds it becomes a lectern for working while standing. Combine it with your Mitos office chair and you have a laptop table with footrest for a relaxed, mobile workstation.

Intuitive Controls

Mitos' intuitive movement controls allow you to change your viewpoint in comfort. The patented transmotion mechanism synchronizes the seat and back for optimal support through a wide range of movement. A relax button reduces spring strength in the backrest for longer reclining without the effort. And Mitos' active seat depth adjustment expands the seating area for an additional two inches of surface and support.





Mitos K362MK7 high back: black mesh, Exclusive leather 1751 black, polished frame finish; shown with Hum. Minds at Work® desking and storage; Perks® accessories.

You're active while at **work**. Shouldn't your **chair** be, too?



“When redefining the chair, one cannot cling to the usual preconceived notions. It’s not about fulfilling requirements that are already there, but about opening up new opportunities—sitting, standing or lying down. Our contribution to all this bears the name MitoS—and how it can change your working day is a surprise you should discover for yourself.”

—ANDREAS STRUPPLER, PRODUCT DESIGNER

Sustainability:



In our manufacturing processes, material choices and product designs, Kimball Office shows a strident commitment to sustainable goals. To that end, MitoS may contribute to LEED® credits. Please refer to our Environmental Data Sheets, located on www.kimballoffice.com, for specific details. MitoS meets all of the IAQ testing requirements for Indoor Advantage Gold Certification from SCS (Scientific Certification Systems).

Further discovery:

For full details—including additional features and options, surface materials, and specification and CAD information—visit www.kimballoffice.com.

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