

concept  
wiesner hager



motiv



**BD** BEST of  
DESIGN  
SCHÖNER  
WOHNEN







Arrive, sit down, get started.



#### *motiv*

The modern working world creates new demands on products: These should be immediately functional, easy to understand and suitable for use by different people. In terms of office chairs, this means that no one wants to take the time to adjust countless levers in order to finally sit comfortably. This trend towards rigorous simplification is reflected in the motiv range of office chairs with automatic weight recognition. The chair focuses on key ergonomic requirements: Support of the passive musculoskeletal system, relief of the intervertebral discs and activation of the cardiovascular system by means of dynamic sitting.

Design: Andreas Krob





DESIGN CONCEPT THAT FOCUSES ON  
SEATING DYNAMICS AND COMFORT.

Technically, the spring of the mechanism together with the backrest supports form a kind of clamp that elegantly connects the seat to the back. While the outer contour of the mesh frame has a very dynamic design, the seat promises a high level of comfort both visually and haptically. "I wanted to create the feeling of enjoyment when sitting in the chair. The feeling of comfort was to be intensified not only by the generous upholstery, but also by the pronounced horizontal radius", explains designer Andreas Krob, summarising the design concept of *motiv*.





# Seating with a smile.



## *motiv\_s*

The compact office chair *motiv\_s* with its low upholstered back was developed specifically for agile, temporary work settings with different users. The round shape of the seat combined with an oval upholstered back ensures high seating comfort, maximum freedom of movement and active back support – even during dynamic position changes and lateral movements. The design of *motiv\_s* plays with charming design references from the history of swivel chairs and combines them with a state-of-the-art mechanical concept for automatic weight detection and adjustment. The compact and homely appearance also makes the chair ideal for use in the home office.

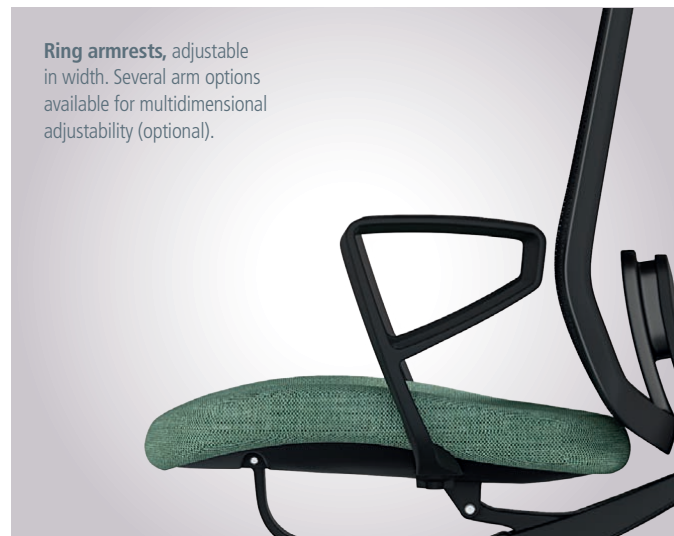
Design: Andreas Krob







# Rich in detail.



**Ring armrests**, adjustable in width. Several arm options available for multidimensional adjustability (optional).



At the push of a button the backrest can be locked in the front position.



**The seat height** can be adjusted manually. The pressure on the backrest and the weight setting are regulated automatically.



**Optimum support for the spinal column.** The lumbar support at the rear side of the back can be adapted vertically to the sensitive area of the lumbar region (optional for *motiv*).



**Twist-balance mechanism.** The office chair *motiv* reflects the trend towards rigorous simplification with its mechanism with automatic weight recognition. The conceptual design of the mechanism leads to an elasticity of the backrest, which promotes micro-movements of the muscles and thus stimulates the supply of nutrients to the intervertebral discs.

# Optional.



Swivel chair	Swivel chair	Swivel chair
Seat upholstered, back with mesh 5120-101 assembled 5120-501 flat-pack H 1060-1150 / SH 430-515 / W 740 / D 740	Seat and back upholstered, rear of backrest with black mesh 5120-102 assembled 5120-502 flat-pack H 1060-1150 / SH 430-515 / W 740 / D 740	Seat and back upholstered 5122-103 assembled 5122-503 flat-pack H 840-925 / SH 430-515 / W 740 / D 740

H = total height / SH = seat height / W = width / D = depth / dimensions in mm

## Standard model:

Swivel base black plastic. Load-dependently braked twin wheel castors Ø 60 mm with hard running surface. Black plastic operating element and armrests.  
**motiv:** Frame construction of the backrest black polyamide. Back optionally with mesh or inner back upholstered, rear of backrest with black mesh.  
**motiv\_s:** Backrest support black polyamide. Seat and back upholstered.

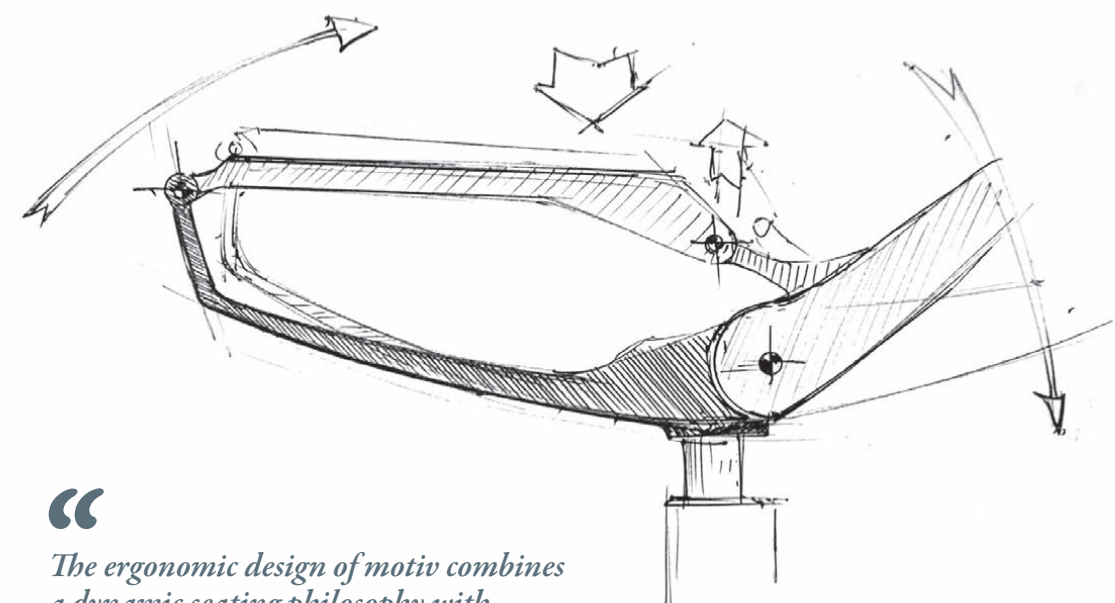
**Functions:** Twist-Balance Mechanism for automatically regulated pressure on the backrest and automatic weight detection. Lockable in the front position. Ergonomic mobility of the seat and back for dynamic sitting. Seat height adjustment via black gas spring acc. to DIN 4550 and depth suspension.

**Against surcharge (motiv):** height-adjustable lumbar support.

**Arms (optional):**  
**Ring armrests:** black plastic, adjustable in width.  
**Height-adjustable arms:** adjustable in height and width, with soft arm pads. Arm supports black plastic or polished aluminium.  
**Multifunction arms:** swivelling pads, adjustable in height, width and depth, with soft arm pads. Black plastic or polished aluminium arm supports.

**Certification:** Tested according to EN 1335

**Important note (motiv\_s):** Upholstery in synthetic leather is not possible.



“The ergonomic design of *motiv* combines a dynamic seating philosophy with trendsetting kinetics.”

## Perfect Partners.



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and ISO 14025