

EXPERIENCE THE NEXT GENERATION



FUNCTIONAL AND ELEGANT
*the integrated handle
in the back frame*

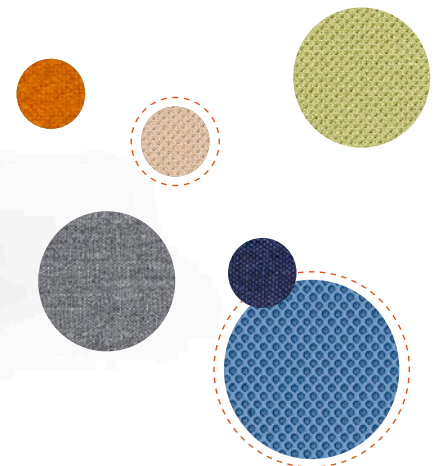
MULTIPLE ADJUSTABLE
*The comfortable armrests
are height-, width- and
depth-adjustable,
including swiveling
support*

INDIVIDUALLY ADJUSTABLE
*air-filled lumbar seat for
upholstery- and mesh back*

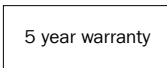
OPTIMAL DYNAMIC
*DTS-synchro mechanism
with individual weight
adjustment from 45 to 120kg*

DISTINCTIVE LOOK
*movable seat that dips
under the back rest*

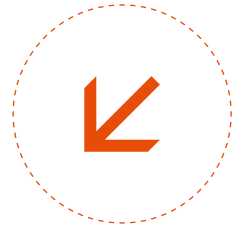
ALWAYS ROBUST
*the star base in
multiple variations*



VARIOUS POSSIBILITIES
*Choice of a variety of fabrics
and colors*



Details that show vision



Mechanism	DTS synchro-mechanism*
Opening angle	24° (maximal 32°)
Synchrony	1:2
Individual weight adjustment	45 - 120 kg
Continuously controllable seat height adjustment	420 - 515 mm
Seat depth adjustment	50 mm in 6 positions
Forward-tilt adjustment	4° forward tilt
Back-tilt adjustment	8° forward tilt
Seat height	420 - 515 mm
Seat width	480 mm
Seat depth	390 - 440 mm
Back width	500 mm
Back height	670 mm
Total width incl. armrests	678 mm
Total depth	645 mm



1 | VERSATILE BACKS

The comfortable back rest is available fully upholstered, mesh- or 3D fabric as well as with embossed back.

2 | DECENT HANDLE

The narrow cross-link fits harmonically into the upper part of the frame.

3 | AIRY SUPPORT

The lumbar support with inflatable seat cushion can be manually adjusted by each user

4 | IMPROVED MECHANISM

lowers the seat and aligns the pelvis.

5 | VARIABLE ARMRESTS

The ergonomic multi-functional armrests are individually adjustable in height and support surface.

6 | SPORTY DESIGN

The seat dips under the back rest which makes the back look elegant.

7 | SOLID BASE

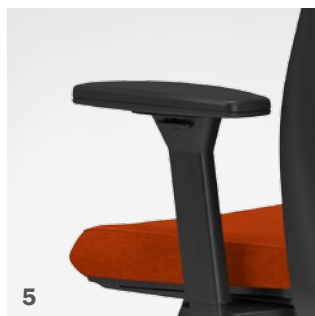
The star base is available in various options: in black plastic as well as powder-coated, polished or chrome aluminum. In addition, an aluminum star base is available in low base variation. Castors are available for carpeted and hard floors.

8 | HIGH QUALITY GAS SPRING

The gas spring, in two different heights, ensures a soft cushioning while sitting.



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*Dynamic Toprsions System