

# wilkhahn AT

## features & benefits

teknion

Teknion has partnered with Wilkhahn to offer the Wilkhahn AT chair by Teknion - an award winning upholstered task chair with fluid lines and harmonious forms.

The most noticeable attribute of the Wilkhahn AT chair is its beautiful, sculpted design. Design simplicity makes this task chair human and approachable. Its high-performance ergonomic capabilities are a discovery experience for users who require a comfortable chair for long-term use.



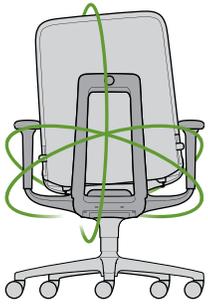
Wilkhahn AT embraces intuitive Free-2-move capability with integrated, synchronously supporting 3D kinematics called Trimension®. The self-centering suspension of the seat shell is combined with automatic weight adjustment. Trimension activates the natural range of motion that the human pelvis is capable of and matches the way joints function - flexing, extending, leaning sideways or rotating the pelvis. It encourages natural and fluid motion in all directions so that users immediately benefit.

Standard features such as seat-depth adjustment, lumbar-height adjustment and 4D arms further enhance movement and ergonomic comfort. The chair is BIFMA tested, has a 300-pound (136kg) weight capacity and is available with a Black or White frame finish.

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## operating instructions

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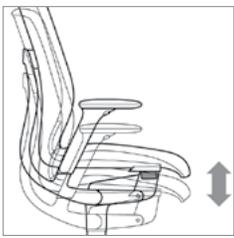


### 3D kinematics

The Wilkhahn AT chair's 3D kinematics ensures perfectly synchronized movements in all directions of the seat and backrest.

The combination of the 3D synchronous adjustment mechanism with a highly elastic seat and backrest guarantees the counter pressure adapts automatically to any movement made, or posture adopted by, the seated user.

As a result, the body is supported in any position and maintains its center of gravity. Synchronous forwards and backwards movement allows a tilt angle of up to  $12^\circ$  in the seat and up to  $26^\circ$  in the backrest. The seat and back tilt sideways from the horizontal up to  $12^\circ$ .



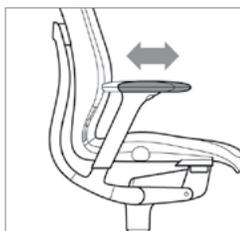
### seat height

The lever located on the right, underneath the front edge of the seat, precision adjusts seating height.



### seat depth

To extend or shorten the integrated seat depth to your specific requirements, pull out the knob on the right side underneath the seat and turn it to the front or rear.



### 4D arms

Standard 4D arms adjust up and down, forward and backward, in and out as well as pivot.

### seat/back lock

The lever located on the left, underneath the front edge of the seat, locks the seat and backrest in a neutral horizontal 0 position.



### lumbar

The lumbar support height adjusts in eight positions by a total of 60 mm. Grab the backrest with both hands and lock the lumbar support in the position desired to obtain the required height.

