



The Axia Office is a particularly suitable VDU chair for users with complex seating requirements and intensive workplaces.











Product

The VDU chair is unique. It is a synthesis of ergonomics, biomechanics and design in various forms. Correct back and arm support is essential in order to avoid static forces being exerted during seated work. The patented movement mechanism in our VDU chairs supports and relaxes back, neck and arms in any posture, ensuring the feet always remain in contact with the floor. Experience has now proved beyond doubt that our VDU chairs exceed expectations, and are indispensable in the battle against absence through illness.

www.bma-ergonomics.com

AxiaOffice





Axia Office, the VDU chair for intensive use and complex sitting requirements.

Axia VDU chairs

Every Axia is particularly suitable for both VDU work and reading and writing. There are various versions of the Axia VDU chair. A number of important features can be seen in every version.

Every Axia offers the dynamic seating option. The seat and backrest move in concert, ensuring the correct support for the pelvis while the angle between back and seat remains the same.

The armrests do not move with the chair in the dynamic seating position. This ensures that, while you are working, the armrests remain in the same position relative to your desk. In this way, the lower arms receive optimum support in any posture and the user cannot become

jammed between the armrests and the desk. The armrests can be adjusted to the required width and ideal height: as an extension of the desktop.

The foremost part of the seat is fixed, so that only the rearmost part moves up and down. The result: optimum and comfortable support when sitting passively and correct activation of back and stomach muscles when sitting actively. This keeps the seat height correct at all times.

All Axia chairs are available in a range of suitable upholstery materials. Another option is to supply your own

Axia Office design: Well Design

The Axia Office is a particularly suitable VDU chair for users with complex sitting requirements and intensive workplaces.

This chair can be optimally adjusted to meet the wishes and needs of each individual user. Functions which need to be changed during work can be operated on both the right and left hand sides of the chair. The Axia Office offers maximum ergonomic functionality.

Thanks to its functional characteristics, the Axia Office is also the perfect remedial solution for users with existing back problems.

The Axia Office has its own design language based on simplicity and functionality.

Operation

Functions of the Axia Office

1	Seat height
1	Back height
	Seat depth
	Seat angle
4	Back angle
kg kg	Weight setting
土	Armrests (height)
Ĭ	Armrests (width/depth)

Reach

40 – 55 cm	on both sides of the chair
17 – 23 cm	central under the back
38 – 48 cm	on both sides of the seat
+ 5°14°	on both sides of the chair
15°	on both sides of the chair
40 – 135 kg	central under the front of the seat
20 – 31 cm	on the armrests
36 – 53 cm / 4 cm	on the armrests