

# Axia Pro



The Axia Pro is the ideal project chair for workplaces where people carry out intensive VDU work and where people need to sit comfortably for longer periods of time.



## Distribution

BMA Ergonomics is not only the manufacturer of these VDU chairs but is also responsible for the logistics and distribution. Our quick delivery programme is possible thanks to our stock of chairs. The products' modular construction and our fleet of Lorries guarantee fast and flexible distribution. In the aftersales process, our own service department provides on-site service. Our products are sold at home and abroad via expert dealers and BMA Centres, who support and promote the philosophy of BMA Ergonomics. Once again, the exchange of experience and know-how is a constant process.

[www.bma-ergonomics.com](http://www.bma-ergonomics.com)

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## Axia VDU chairs

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 sitting 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 materials.

## Axia Pro

design: Well Design

The Axia Pro is the ideal project chair for workplaces where people carry out intensive VDU work and where people need to sit comfortably for longer periods of time.

It is a VDU chair that offers the optimum balance between simplicity and chair adjustment. This balance is guaranteed thanks to the fixed back-angle adjustment. The Axia Pro has therefore been designed to suit the majority of users, and the simple controls minimise the risk of an incorrectly adjusted chair. Functions which

need to be changed during work can be operated on both the right and left hand sides of the chair.

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

## Functions of the Axia Pro



Seat height

Back height

Seat depth

Seat angle

Weight setting

Armrests (height)

Armrests (width/depth)

## Reach

40 – 55 cm

17 – 23 cm

38 – 48 cm

+ 5° – -14°

40 – 135 kg

20 – 31 cm

36 – 53 cm / 4 cm

## Operation

on both sides of the chair

central under the back

on both sides of the seat

on both sides of the chair

central under the front of the seat

on the armrests

on the armrests

**Axia Pro**, for intensive VDU work and protracted sitting.