

AM Chair

Developed by Vitra in Switzerland

Design: Alberto Meda, 2016

Trained as a designer and engineer, Alberto Meda strives for long-lasting and sustainable solutions born of an inner constructive logic. Now he has collaborated with Vitra on the development of a new office chair that reflects this design approach: the AM Chair is a culmination of engineering skill, quality design and many years of experience. It unites ergonomic functionality with technical elegance. Vitra will be presenting the AM Chair at the Stockholm Furniture Fair.

The AM Chair is light, both physically and visually, with a simple, unified, almost “organic” appearance. Its structure adapts to the needs of different users – offering a range of fine adjustments to enhance comfort – without revealing its complex functional mechanisms’, explains Alberto Meda.

Dynamic armrests and a height-adjustable back give the chair an emblematic appearance, while the slender plastic frame and translucent mesh cover bestow a sense of lightness and grace. At the same time, the AM Chair strictly adheres to functional requirements and eschews structurally superfluous elements.

The AM Chair is a solution that balances different constraints, such as performance and cost, because it integrates the relevant technological innovations of our time’, Meda elaborates.

The AM Chair is an economical tool for today's office needs. Its synchronised mechanism automatically responds to the respective user's weight, providing optimum personalised comfort without any prior adjustments. Simple, intuitive controls can be used for additional fine-tuning. The height-adjustable backrest provides both stability and flexibility, and its ergonomic contours ensure healthy seating. The pleasantly upholstered, perfectly moulded seat is very comfortable from the moment one sits down.

Equipped with numerous individual adjustment options, the AM Chair is an ideal task chair for long sitting periods at a permanent desk, but thanks to its excellent immediate comfort, it is also well suited for touchdown workstations with frequently changing users.