



Ergonomic multimedia chair with padded seat and 360° rotation h872_05

Ergonomic multimedia chair with mesh backrest, padded seat and 360° rotating surface with tablet slot. Mobile and versatile for dynamic classrooms.

The **ergonomic multimedia chair** represents an advanced solution for the configuration of evolved educational and professional environments, such as classrooms, libraries, and conference rooms. Designed to promote active learning and collaboration, this seat integrates a complete workstation and a high-performance mobile structure into a single element. The **breathable mesh fabric** backrest and the generously padded seat ensure optimal physiological support, reducing fatigue during prolonged use sessions.

The functional heart of the product is the **technical polymer work surface** in light gray, characterized by independent 360° rotation that allows a quick transition from individual study mode to group work. The integration of a **dedicated tablet slot** (compatible with devices from 7 to 12 inches) and a cup holder makes the surface extremely practical. The base is supported by **6 swivel wheels** that guarantee superior stability and exceptional fluidity of movement on different types of flooring.

Technical features

- **Backrest material:** High-resistance mesh fabric for constant ventilation.
- **Seat:** High-density padding with technical fabric covering.
- **Rotation system:** Independent 360° mechanism for seat and work surface.
- **Work surface:** Light gray technical plastic with integrated cup holder.
- **Device support:** Integrated slot for tablets and smartphones with dimensions from 7" to 12".
- **Storage compartment:** Large sub-modular space for bags, backpacks, and professional briefcases.
- **Base:** 6-swivel wheel configuration for maximum mobility and anti-tip protection.
- **Ergonomics:** Contoured profile of backrest and armrests for postural support.

Image for illustrative purposes only

INFORMATION

