



Ergonomic multimedia chair for classrooms and libraries h872_04

Ergonomic multimedia chair in recyclable nylon with 90° rotating top. Base dimensions Ø 540 mm, ideal for dynamic classrooms and coworking.

The **ergonomic multimedia chair** is an advanced solution designed to meet the flexibility needs of modern educational and professional contexts. Made entirely of **recyclable nylon**, it combines environmental sustainability and structural resistance, offering a lightweight and easily reconfigurable seat. The design integrates a system of **6 pivoting wheels** that ensures superior mobility compared to standard versions, facilitating the rapid transition between frontal lectures and group work sessions.

The operational core of the seat is the **adjustable work surface**, capable of rotating 90° to adapt to the user's posture or to free up space during access. The surface includes a technical slot calibrated to house tablets with diagonals from **7" to 12"**, promoting an organized digital learning environment. The functional equipment is completed by armrests structured to support bags and a lower storage compartment for maintaining visual and operational cleanliness of the work area.

Technical specifications

- **Material:** high-resistance recyclable nylon
- **Seat height:** 450 mm
- **Lower base diameter:** 540 mm
- **Total weight:** 14 kg
- **Work surface:** 90° rotation with tablet slot (compatible thickness 0.9 - 1 cm)
- **Device compatibility:** tablets from 7" to 12"
- **Movement system:** 6 multi-directional wheels
- **Integrated storage:** under-seat storage compartment and bag-holding armrests
- **Accessories included:** removable and multifunctional cup holder
- **Color variants:** blue, green

Image for illustrative purposes only

INFORMATION