



Folding multimedia chair with worktop for classrooms and meetings h872_06

Folding multimedia chair in steel and carbon with 440x360mm sliding worktop, casters and storage compartment for educational and professional environments.

The **folding multimedia chair** represents an advanced technical solution for furnishing educational environments, libraries and meeting rooms that require high flexibility. Thanks to the **black steel load-bearing structure** integrated with **carbon tubes**, the module guarantees excellent mechanical resistance combined with lightness that facilitates constant movement. The design is aimed at optimizing space: the **folding seat** allows for quick vertical storage, ideal for freeing up operational areas in just a few moments.

Comfort and durability are ensured by the use of a material mix in **polypropylene and ice fiber** for the seat and backrest. The integration of a **sliding worktop** and an **under-seat storage compartment** makes this chair an autonomous and complete workstation, compliant with the rigorous **American BIFMA standards** regarding construction quality and functional safety.

Technical features

- **Structure:** Black steel with carbon tubes
- **Seat height:** 450 mm
- **Worktop:** In polypropylene plastic, dimensions 440 x 360 mm, sliding system
- **Seat mechanism:** Folding seat to facilitate vertical storage
- **Shell materials:** Polypropylene and ice fiber (backrest and seat)
- **Mobility:** 4 swivel casters for smooth movement
- **Storage:** Integrated storage compartment located under the seat
- **Total weight:** 16 kg
- **Color:** Black
- **Certifications:** BIFMA standard compliance

Image for illustrative purposes only

INFORMATION