



Ergonomic multi-purpose chair h872_03

Ergonomic multi-purpose chair in green polypropylene with a tubular structure, adjustable height, and wheels. Stackable up to 5 units to optimize space.

This **ergonomic multi-purpose chair** has been designed to ensure comfort and operational functionality in professional environments such as offices, meeting rooms, and training classrooms. The combination of a **sturdy tubular structure** and a **polypropylene** seat ensures an optimal balance between mechanical stability and lightness, facilitating the daily management of spaces. The **curved backrest** is designed to offer anatomical support to the spine, promoting correct posture even during prolonged work or study sessions.

The equipment of **4 wheels** ensures smooth mobility between different workstations, while the feature of being **stackable up to 5 chairs** allows for efficient storage management when the seats are not in use. The **height adjustment** system (from 360 mm to 420 mm) allows the chair to be adapted to the specific ergonomic needs of the user.

Technical features

- **Material:** polypropylene with tubular load-bearing structure
- **Color:** green
- **Backrest:** ergonomic curved profile
- **Seat height:** adjustable from 360 mm to 420 mm
- **Total dimensions:** h. 81 x W. 43 x D. 44.5 cm
- **Mobility:** base equipped with 4 swivel wheels
- **Storage:** stackable model up to 5 pieces

Image for illustrative purposes only

INFORMATION