



Stackable ergonomic chair with swivel work surface h872_07

Ergonomic metal chair with swivel work surface (850x460x460 mm). Stackable, with ventilated backrest and anti-scratch pads for offices.

This **ergonomic chair** is specifically designed for the layout of dynamic educational and professional environments, such as classrooms, training rooms, offices, and meeting areas. The **robust metal structure** ensures high stability and resistance to intensive use, while maintaining a structural lightness that facilitates movement. The integration of a **swivel work surface** transforms the seat into an independent and functional operating station.

The design of the **curved backrest** with a multi-point system is designed to promote correct posture and ensure constant ventilation during prolonged use. Safety and surface care are guaranteed by **rubber pads** with anti-slip, noise-reducing, and anti-scratch properties. Thanks to its ability to be stacked, the chair represents an excellent logistical solution for optimizing space in multi-functional contexts.

Technical features

- **Structure:** high-resistance metal
- **Work surface:** integrated and with swivel movement
- **Backrest:** ergonomic curved profile with multi-point design for ventilation
- **Protection pads:** anti-slip, noise-reducing and anti-scratch rubber
- **Storage:** space-saving stackable structure
- **Seat height:** 460 mm
- **Overall dimensions:** 850 x 460 x 460 mm
- **Delivery status:** disassembled to facilitate transport and logistics

Image for illustrative purposes only

INFORMATION