



Primary school chair with cantilever structure h979_47

Ergonomic cantilever chair for primary school h979_47, size 5. Featuring a single-color polypropylene monobloc shell, epoxy steel cantilever structure, and a seat height of 43 cm.

The **primary school chair with cantilever structure h979_47** is a professional school seat with high structural resistance, specifically developed for **school principals, educational institution employers, interior designers, teachers, and school safety officers**. This piece of furniture meets the organizational need to set up modern and dynamic teaching spaces, solving the operational problem of **providing primary school students with a correct and comfortable posture in both traditional and collaborative classrooms, ensuring maximum stability and facilitating positioning thanks to a lightweight and versatile cantilever configuration**. The model stands out for its cantilever structure, formed by a continuous welded steel tube that optimally distributes loads and rests on stable skids equipped with protective feet. The seat consists of an ergonomic and flexible monobloc polypropylene shell with a finish and frame coordinated in the same color, characterized by rounded anti-trauma edges, a non-slip surface texture, and a practical shaped upper handle that facilitates transport and lifting with one hand. The metal frame is entirely protected by a high-penetration epoxy coating to prevent scratches and corrosion. The furniture is supplied already fully factory-assembled for immediate use.

Technical features

- **Product type:** ergonomic school chair with cantilever structure for collaborative classrooms
- **Code reference:** h979_47
- **Nominal seat size:** size 5
- **Overall width (W):** 49 cm (490 mm)
- **Overall depth (D):** 49 cm (490 mm)
- **Overall total height (H):** 78.5 cm (785 mm)
- **Specific seat height from the ground:** 43 cm (430 mm)
- **Seat and backrest material:** molded polypropylene monobloc shell
- **Ergonomic properties of the shell:** anatomical design, rounded anti-trauma perimeter edges, and flexible rear reinforcement designed to guarantee flexibility and durability
- **Plastic surface finish:** high-grip texture with non-slip properties
- **Integrated accessory components:** upper handle built into the backrest to facilitate transport
- **Frame architecture (Structure):** cantilever structure (overhanging) with continuous skid
- **Structure material and profile:** steel tube with Ø 20 mm diameter, fully welded for optimal stability
- **Metal finish and protection:** protective coating with epoxy paint resistant to mechanical impacts
- **Supply color finishes:** chair and shell of the same color (integrated single-color); available in various colors
- **Base protection systems:** non-slip plastic feet installed on the metal support skids
- **Delivery configuration:** supplied fully assembled and ready for use in departments

* Images are purely indicative

INFORMATION

- **Size** Grandezza 5
- **Material** materiale plastico



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430

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