



Primary and secondary school chair size 5 h979_44

Ergonomic chair for primary and secondary school h979_44, size 5. Equipped with a multicolored monobloc polypropylene shell, powder-coated steel structure, and non-slip feet. Seat height 430 mm, stackable.

The **primary and secondary school chair size 5 h979_44** is a high-resistance professional school seat, specifically developed for **school principals, educational institution employers, school interior designers, teachers, and safety managers in the educational field**. This complement responds to the organizational need to set up school classrooms with ergonomic furniture compliant with student stature, solving the operational problem of **maintaining a correct and comfortable posture during lesson hours, ensuring maximum stability and facilitating tidying and cleaning operations thanks to a stackable and lightweight structure to move**. The chair is equipped with a monobloc polypropylene shell with a color-coordinated finish and seat, and features a top handle for transport, anti-trauma rounded edges, and a non-slip surface texture. The supporting base is made of robust steel tubing treated with special anti-corrosion baths and epoxy painting, completed by protective feet at the base. Supplied fully assembled from the factory for immediate use, the chair supports four-legged or cantilever configurations and is stackable up to 8 units.

Technical features

- **Product type:** primary and secondary school chair size 5
- **Code reference:** h979_44
- **Overall width:** 49 cm (490 mm)
- **Overall depth:** 49 cm (490 mm)
- **Total overall height:** 78.5 cm (785 mm)
- **Specific seat height (Size / Measurement):** 430 mm (size 5)
- **Seat material (Shell):** molded monobloc polypropylene
- **Ergonomic properties of the shell:** anatomical design, flexible rear reinforcement, and rounded perimeter edges
- **Shell surface finish:** high-grip non-slip texture
- **Integrated shell accessories:** shaped top handle for easy transport
- **Supporting structure material and specifications (4 legs):** steel tube with Ø 20 mm diameter and 1.5 mm thickness
- **Structure material and specifications in the cantilever version:** steel tube with Ø 20 mm diameter and 2 mm thickness
- **Joining mechanics:** stable fixing of the metal structure to the shell by 4 screws
- **Protective devices at the base:** non-slip plastic feet installed on all legs
- **Metal surface treatment (Finish):** epoxy-polyester electrostatic powder coating (epoxy coating)
- **Anti-corrosion chemical cycle of the structure:** industrial degreasing treatment and application of nanoceramics with anti-corrosion microcrystalline bath and passivation process (increased penetration capacity and 300% improvement in paint resistance and adhesion)
- **Available color finishes:** shell and seat configured in the same color; monocolour available in various versions
- **Complementary use properties:** stackable chair up to a maximum of 8 units
- **Delivery configuration:** supplied already assembled and ready for use

- **Management and corporate quality certifications:**

- Initial inspection of our production and control system
- Initial product type test
- Surveillance, supervision, and evaluation of the quality system
- Tests on our suppliers' raw materials
- ISO 9001, 14001, and 14006 certifications for corporate management

** Images purely indicative*

INFORMATION

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

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