



Primary and secondary school chair h177_57

Stackable school chair in self-extinguishing polypropylene and chrome-plated steel, seat height 42 cm, designed for primary and secondary classrooms.

The **H177_57 school environment chair** is a technical solution designed to meet the ergonomic and resistance needs typical of primary and secondary schools. The seat is made of **top-quality copolymer polypropylene**, a thermoplastic material enriched with antistatic additives and high light-fastness pigments, which ensure the maintenance of aesthetic and mechanical properties over time. Safety is a priority: the material is classified as **Class 1 self-extinguishing** according to current Italian regulations.

The structural base consists of a frame in **18 mm diameter chrome-plated steel tube**, electrowelded and cold-formed to maximize structural stability. The design includes functional features such as **non-slip embossing** on the seat surface and an integrated hole in the backrest to facilitate manual handling. Thanks to its stacking capacity, the chair allows for effective optimization of collective spaces during cleaning or tidying operations.

Technical features

- **Seat material:** top-quality copolymer polypropylene with antistatic additives
- **Supporting structure:** electrowelded Ø 18 mm steel tube, cold-formed and chrome-plated
- **Fire safety:** Class 1 self-extinguishing certification (Italian standard)
- **Total dimensions:** height approx. 78 cm, width approx. 44 cm, depth approx. 48 cm
- **Seat height:** approx. 42 cm
- **Surface finish:** technical non-slip embossing
- **Fixing systems:** 4 high-strength self-tapping screws
- **Grip:** shaped hole in the backrest for quick handling
- **Space management:** stackable system
- **Customization:** availability in various color variants

Image for illustrative purposes only

INFORMATION

- **Size** Grandezza 5
- **Material** materiale palstico