



School chair seat height 46 cm h872_37

Stackable school chair in monoblock polypropylene (W 46.5 x D 48 x H 80 cm). UV and weather resistant, ideal for classrooms and outdoor areas.

The **H872_37 stackable chair** is a technical solution designed to meet the needs of **school and collective furnishing**. The structure is made of a **mass-colored molded monoblock of polypropylene**, a material choice that guarantees high mechanical resistance and color stability over time. Thanks to the specific **anti-UV** treatment, the seat is suitable for versatile use both in indoor environments and in outdoor spaces exposed to atmospheric agents.

The design is focused on operational efficiency: the **ergonomic backrest** is designed to support correct posture during lesson hours, while the configuration of the **“V”-shaped legs** distributes the load evenly, ensuring stability even on surfaces that are not perfectly flat. The ease of sanitization makes it optimal for high-traffic contexts such as canteens and laboratories.

Technical specifications

- **Type:** stackable school chair
- **Material:** mass-colored molded polypropylene
- **Structure:** high-resistance monoblock
- **Dimensions:** W 46.5 x D 48 x H 80 cm
- **Seat height:** 46 cm (Size 6)
- **Weight:** 9 kg
- **Stackability:** up to 5 pieces for space optimization
- **Climate resistance:** UV and weather resistant
- **Safety:** V-shaped legs for maximum stability
- **Colors:** available in different chromatic variants
- **Warranty:** 5 years

Image for illustrative purposes only

INFORMATION

- **Size** Grandezza 6
- **Material** materiale palstico