



School chair seat height 40 cm h872_38

Monobloc school chair in polypropylene, seat height 38-40 cm. Ergonomic, stackable and UV resistant for indoor and outdoor use.

The **h872_38 school chair** is a technical solution designed for the furnishing of educational and collective environments that require high standards of resistance and hygiene. The **monobloc** structure, made of mass-colored molded polypropylene, eliminates the presence of mechanical joints, guaranteeing superior stability and prolonged longevity even in intensive use contexts. The design is studied to meet the ergonomic needs of primary schools, offering correct postural support both in indoor environments and in outdoor teaching areas.

Technical features

- **Type:** monobloc school chair without joints.
- **Material:** high-density mass-colored polypropylene, UV resistant.
- **Dimensions:** W 40 x D 44 x H 70 cm.
- **Seat height:** 38-40 cm (corresponding to Size 4).
- **Leg configuration:** "V" profile for optimal load distribution.
- **Weight:** 6 kg, optimized for manual handling.
- **Stackability:** up to 5 units for logistics space optimization.
- **Environmental resistance:** suitable for indoor and outdoor use, resistant to weather and humidity.
- **Warranty:** 5 years for manufacturing defects.

Image purely for indicative purposes

INFORMATION

- **Size** Grandezza 4
- **Material** materiale palstico



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