



Workshop small parts cabinet h972_39

Steel small parts cabinet with 84 1-liter bins. Dimensions 760x260x1600 mm. Open structure for quick access and technical organization.

The **workshop small parts cabinet h972_39** is a professional storage system designed for **mechanical workshops, warehouses and production departments**. Its main function is to solve issues related to the dispersion of small components, ensuring a systematic organization of screws, bolts and spare parts. The vertical structure allows maximizing storage capacity by exploiting height, making it ideal for environments with limited floor space.

Technical features

- **Frame material:** High-resistance steel with industrial finish
- **Bin material:** Impact-resistant and chemical-resistant polypropylene
- **Overall dimensions:** W 760 x D 260 x H 1600 mm
- **Configuration:** 84 removable 1-liter bins each
- **Capacity:** 8 kg per single shelf (72 kg total distributed)
- **Empty weight:** 48.5 kg
- **Accessibility:** Open shelving design without doors for immediate picking
- **Installation:** Supplied in assembly kit with technical instructions included
- **Color:** Gray frame with red bins for high visibility

Purely indicative image

INFORMATION

- **Length in millimetres** 760.000000
- **Depth in millimetres** 260.000000
- **Height in millimetres** 1600.000000

