



Small parts storage cabinet for warehouse h972_41

Steel small parts storage cabinet with 32 polypropylene containers (10L). Dimensions 960x400x1600 mm. Open structure for quick access.

The **H972_41 small parts storage cabinet** represents a professional solution for the systematic organization of components and spare parts in industrial contexts such as **warehouses, mechanical workshops, and electronic laboratories**. Designed to solve critical issues related to the storage of small items, this system combines the robustness of a load-bearing frame with the practicality of an open configuration, eliminating the clutter of doors and speeding up picking and inventory operations.

Technical specifications

- **Frame material:** Steel with structural reinforcements for heavy-duty use
- **Container material:** Reinforced wear-resistant polypropylene
- **Configuration:** 32 units of 10 liters each
- **Total dimensions:** L 960 x D 400 x H 1600 mm
- **Unladen weight:** 66 kg
- **Load capacity:** Shelves designed to support up to 20 kg each
- **Color:** Two-tone Gray/Blue combination for integration into technical environments
- **Accessibility:** Open structure without doors for immediate identification of contents
- **Installation:** Supplied in assembly kit with technical instructions included

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 960.000000
- **Depth in millimetres** 400.000000
- **Height in millimetres** 1600.000000

