



Small parts storage cabinet h972_43

Small parts storage cabinet H972_43 in steel, 960x400x1600 mm. Includes 32 10L containers and lockable doors for safe and organized storage.

The **small parts storage cabinet H972_43** represents an advanced technical solution for the systematic organization of components, equipment, and small spare parts in professional contexts such as **mechanical workshops, electronic laboratories, and logistics departments**. The **steel** supporting structure is designed to withstand intensive work cycles, ensuring dimensional stability and protection against mechanical wear and external agents.

The internal system is configured to maximize operational efficiency through the use of **32 high-resistance polypropylene containers**, each with a capacity of **10 liters**. This configuration allows for rigorous classification of screws, bolts, and technical materials, facilitating inventory management and reducing machine downtime caused by searching for components. The security of the contents is ensured by **two hinged doors equipped with a key lock**, indispensable for preventing unauthorized access in shared environments.

Technical features

- **Structure material:** High-quality steel
- **Container material:** Impact-resistant polypropylene
- **Color:** Grey/Red combination
- **Total dimensions:** W 960 x D 400 x H 1600 mm
- **Total weight:** 81 kg
- **Internal equipment:** 32 containers of 10 liters each
- **Load capacity:** Shelves with a maximum capacity of 20 kg (uniformly distributed load)
- **Locking system:** Doors with integrated key lock
- **Supply condition:** Ready for assembly with instruction kit included

Image purely indicative

INFORMATION

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

