



Drum containment box h977_07

Box for 4 drums in UV-stabilized polyethylene (154x100x194 cm). Monobloc anti-corrosion structure for safe outdoor storage. The **h977_07 drum containment box** represents an advanced technical solution for the safe storage of industrial drums in harsh operational contexts. Designed to prevent environmental risks and protect operator integrity, this cabinet solves critical issues related to the accidental spillage of hazardous liquids. The structure is made of **UV-stabilized virgin polyethylene** via a rotomoulding process, resulting in a joint-free monobloc that guarantees absolute watertightness and high mechanical resistance.

The system is configured to accommodate up to **4 x 200-liter drums**, integrating a lower collection sump with a capacity of 260 liters. The choice of polyethylene makes the box resistant to **acids, bases, and oils**, making it preferable to metal solutions in corrosive or outdoor environments. Handling is facilitated by the base design, compatible with forklifts equipped with long forks.

Technical features

- **Material:** 100% UV-stabilized high-density virgin polyethylene
- **Production technology:** Joint-free monobloc by rotomoulding
- **Storage capacity:** Up to 4 x 200-liter drums (not included)
- **Sump collection volume:** 260 liters
- **External dimensions:** W 154 x D 100 x H 194 cm
- **Empty weight:** 125 kg
- **Maximum capacity:** 500 kg (uniformly distributed load)
- **Chemical compatibility:** Excellent resistance to acids, bases, oils, and aggressive reagents
- **Color:** Industrial green
- **Handling:** Designed for forklift with long forks (exclusively when empty)

Image for illustrative purposes only

INFORMATION

