



Hot-dip galvanized big bag container h849_30

Hot-dip galvanized big bag container with watertight collection sump and upper mobile frame. Base dimensions: 1000x1000 mm.

The **h849_30 big bag container** represents the technical evolution for the management of sensitive or potentially polluting materials. Compared to standard models, this structure integrates a 250 mm high **watertight collection sump**, designed to contain any spills of liquids or fine dust coming from the bag. Made entirely of steel with **hot-dip galvanizing**, the support is equipped with an **upper mobile frame** connected to four removable posts, which facilitates the hooking and tensioning operations of the big bag. This solution solves the problem of substance dispersion in the warehouse, while guaranteeing a robust and modular structure: when not in use, the container can be disassembled reaching a height of only 450 mm, optimizing logistical space.

Technical features

- **Base dimensions:** 1000 x 1000 mm
- **Total height (assembled):** 1860 mm
- **Height when disassembled:** 450 mm
- **Collection sump height:** 250 mm
- **Ground clearance:** 100 mm (for forklifting)
- **Useful post height:** 1460 mm
- **Surface treatment:** High-resistance hot-dip galvanizing
- **Components:** Watertight sump, 4 removable posts and mobile upper frame
- **Sump bottom:** Metal grating for bag support
- **Accessories:** Carabiner hooks for quick fastening of the big bag

** Image purely indicative*

INFORMATION

