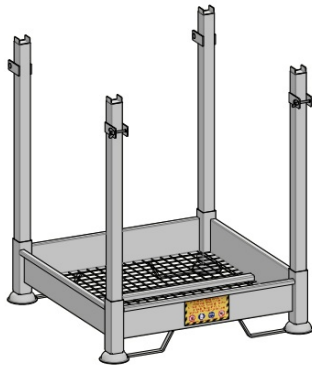




Big bag container 1000 kg h849_28

1000 kg big bag container in galvanized steel, dimensions 1070x1070 mm with containment sump and electro-welded mesh bottom.

The **h849_28 big bag container** is a professional structure designed for the safe storage and handling of large bags in industrial environments, both indoors and outdoors. Made of high-quality steel with a **hot-dip galvanized finish**, this support solves the problem of bulk load instability, ensuring a controlled storage method thanks to the integrated sump. The **electro-welded mesh** bottom, reinforced by a central crossbeam, ensures maximum hold even at full load. The target audience includes logistics companies, recycling plants, and production departments that need a modular solution: the **removable supports** can indeed be stored inside the sump when not in use, drastically optimizing storage space in the warehouse.

Technical features

- **Maximum capacity:** 1000 kg
- **External dimensions (A x B):** 1070 x 1070 mm
- **Total height (C+D+E):** 1350 mm
- **Useful sump height (C):** 170 mm
- **Foot height from ground (D):** 100 mm
- **Disassembled height:** 310 mm
- **Material:** Steel with full hot-dip galvanization
- **Bottom:** Electro-welded mesh with central reinforcement crossbeam
- **Posts:** 4 removable units with bag restraint and fixing system
- **Tare weight:** 52 kg
- **Equipment:** Safety adhesive label (240 x 140 mm) included

** Image purely indicative*

INFORMATION

