



Big bag holder structure with hinged gate h883_29

Big bag holder with servo-assisted hinged gate, in galvanized steel. W. 105 x D. 105 x h. 135 cm.

Big bag holders are structures used in the industrial sector, essential for filling, handling, and logistics management of all types of big bag sacks, ensuring maximum operator safety. This model, in particular, is made of **galvanized steel** and has **external dimensions of W. 105 x D. 105 x h. 135 cm**. The structure is equipped with a **servo-assisted hinged gate with piston**. **Solid and resistant** construction to atmospheric agents and corrosion.

Technical features:

- Construction material: galvanized steel
- External dimensions: W. 105 x D. 105 x h. 135 cm
- Internal dimensions: W. 96 x D. 96 x h. 125 cm
- With servo-assisted hinged gate with piston
- Static load capacity of the bottom: 1500 Kg
- Welder qualification according to EN ISO 9606-1:2017.
- Qualification of welding processes in accordance with UNI EN ISO 15614-1:2019.

**Image purely indicative. The fork passage is positioned laterally (unlike what is shown in the photo) to leave the front part free and thus be compatible with all models of pallet trucks and forklifts.*

INFORMATION

