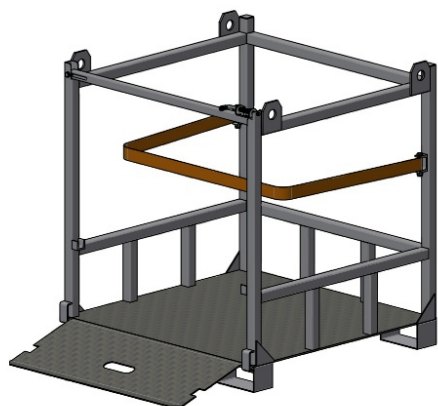




Gas cylinder container h849_29

Galvanized pallet for 12 cylinders with folding ramp, ratchet strap and lifting eyes. Capacity 1200 kg, ideal for handling with crane or forklift.

The **h849_29 cylinder pallet** is a professional storage and handling station designed to manage up to **12 cylinders with a 230 mm diameter**. Made of tubular steel with a **hot-dip galvanized** finish, this structure solves the problem of strenuous and dangerous loading thanks to the integrated **folding ramp** and the swinging top crossbar, which allow easy access without excessive manual lifting. The **non-slip checkered plate** floor and the adjustable ratchet strap ensure that the load remains stable during every operational phase. Designed for high-intensity industrial contexts, the pallet offers maximum transport flexibility, being equipped with both fork pockets for forklifts and **4 top plates (lifting eyes)** for lifting via crane or overhead crane.

Technical characteristics

- **Storage capacity:** 12 cylinders (not included) Ø 230 mm
- **Maximum capacity:** 1200 kg
- **Total length (A):** 1020 mm
- **Total width (B):** 980 mm
- **Total height (C):** 1100 mm
- **Internal useful height (E):** 1000 mm
- **Foot height (F):** 100 mm
- **Material:** Hot-dip galvanized tubular steel
- **Walking surface:** Non-slip checkered plate
- **Safety systems:** Folding ramp, swinging crossbar and side protections
- **Included equipment:** 1 Lever ratchet kit with loop straps (H=35 mm, LU=500/3200)
- **Lifting:** Forkable at the base and prepared for overhead crane via 4 top lifting eyes
- **Tare:** 110 kg

* Image purely indicative

INFORMATION

