



Cargopallet with wheels, reinforcement frame and bars h836_31

280-liter industrial HDPE container with wheels, closed walls and iron reinforcement frame, suitable for food contact and tiltable. This **industrial container** is designed to optimize logistics flows and internal handling in contexts that require maximum load protection and speed of movement. Made of gray **HDPE (high-density polyethylene)**, the box features an extremely robust **closed-wall** structure, certified for **direct food contact**. Structural integrity is guaranteed by a **painted iron reinforcement frame** on which four resistant wheels are welded, allowing intensive use even at full load.

Technical specifications

- **External dimensions:** 1000 x 630 x 710 mm
- **Internal dimensions:** 925 x 580 x 520 mm
- **Volumetric capacity:** 280 liters
- **Material:** Non-toxic HDPE (High-Density Polyethylene)
- **Configuration:** Closed walls and bottom
- **Manual handling:** 100 mm diameter wheels
- **Mechanical handling:** Integrated bars for forklift fork insertion
- **Reinforcement:** Painted iron frame for greater dimensional stability
- **Suitability:** Compliant with food contact regulations

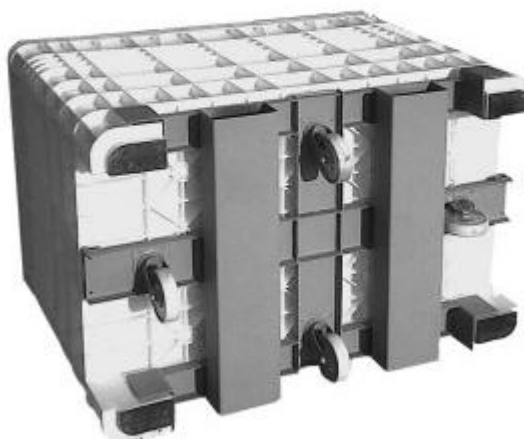
For emptying operations via mechanical tipping, it is essential that the forklift is equipped with a rotating plate or rotating basket system.

Image for illustration purposes only

INFORMATION

- **Height in millimetres** 710.000000
- **Width in millimetres** 1000.000000
- **Depth in millimetres** 630.000000

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Typology: Con ruote