



Reinforced tipping skip for forklift h332_18

Reinforced carbon steel tipping skip for forklift, capacity 1.5 m³ and load capacity 1500 kg. Watertight structure with nylon wheels.

The **reinforced tipping skip h332_18** is an industrial equipment designed for the optimization of collection, handling and disposal of scraps, metal waste and heavy waste. The **electro-welded carbon steel structure** gives the container high mechanical resistance, making it suitable for intensive use in iron and steel, mechanical and logistics environments. The design integrates a **watertight tank**, essential to prevent the dispersion of wet or liquid residues during transport, ensuring the cleanliness of operating areas.

Technical features

- **Material:** electro-welded carbon steel
- **Color:** blue
- **Internal capacity:** 1.5 m³
- **Structure:** reinforced watertight tank
- **Discharge system:** tipping via manual release pin
- **Handling:** forkable with forklift and on wheels
- **Wheels:** 4 high-smoothness nylon wheels
- **Maximum load capacity:** 1500 kg
- **Unladen weight:** 205 kg
- **External dimensions:** 1545 x 1365 x H 1045 mm
- **Internal dimensions:** 1500 x 1096 x H 850 mm
- **Usage:** professional management of industrial waste, scraps and metal waste

Image for illustrative purposes only

INFORMATION

