



300-liter tipping skip h1004_08

300-liter steel tipping skip for industrial waste. 500 kg load capacity, dimensions 1200x820x985 mm and discharge system for forklift.

The **h1004_08 300-liter tipping skip** represents a compact technical solution designed to optimize the collection, storage, and disposal processes of bulk materials and production waste in industrial environments. The structure is designed to solve critical issues related to handling in confined spaces, combining **high load capacity** with superior maneuverability resulting from the three-wheel configuration.

The discharge system is engineered to interface with **forklifts**, allowing for controlled and safe tipping of the contents directly into collection containers, reducing operating times and improving ergonomics for department personnel.

Technical features

- **Capacity:** 300 liters
- **Maximum load capacity:** 500 kg
- **Unladen weight:** 63 kg
- **Structural material:** Robust steel with CE certification
- **Wheel configuration:** 2 fixed Ø260 mm and 1 swivel Ø125 mm
- **External dimensions:** W. 1200 x D. 820 x h. 985 mm
- **Emptying system:** Forklift-assisted tipping mechanism
- **Finish:** Standard Blue RAL 5010 painting
- **Intended use:** Transport and discharge of bulk materials, metal scraps, industrial waste
- **Handling method:** Manual on flat surfaces or mechanized via forklift forks

Optional accessories such as protective lids and drain valves for managing any liquid residues are available upon request.

Image for illustrative purposes only

INFORMATION

