



300 L tipping skip with tap and grid h1004_09

300-liter steel tipping skip with tap and internal grid, 500 kg capacity. Ideal for separation and controlled discharge of liquids.

The **300-liter tipping skip h1004_09** is an advanced technical solution designed for the optimized management of liquid materials, sludges, or mixed solid residues. Thanks to the integration of a **drain tap** and an **internal filtration grid**, the operator can proceed with fluid drainage in a controlled manner, preventing accidental spills and effectively separating the solid component from the liquid one. The Blue RAL 5010 painted steel structure ensures high mechanical and chemical resistance in intensive industrial contexts.

Technical features

- **Capacity:** 300 liters
- **Maximum load capacity:** 500 kg
- **External dimensions:** 1200 x 820 x h. 985 mm
- **Empty weight:** 63 kg
- **Material:** Steel with internal separation grid
- **Drainage system:** Integrated tap for fluid control
- **Handling:** 2 fixed wheels Ø260 mm and 1 swivel wheel Ø125 mm
- **Emptying:** Tipping via forklift attachment
- **Standard color:** Blue RAL 5010
- **Certification:** CE mark
- **Main use:** Management of liquids, sludges, and mixed industrial waste

Image for illustrative purposes only

INFORMATION

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