



Scrap hopper h286_51

400L steel scrap hopper with 120° rotation. 800kg load capacity, integrated wheels and fork pockets, ideal for bulk waste and liquids.

The **h286_51 scrap hopper** is a professional solution designed to optimize the recovery and transport processes of machining waste. Thanks to its robust structure, it is able to effectively manage both **bulk and clumped materials**, making it an indispensable addition in industrial environments, workshops, and construction sites that require high standards of cleanliness and safety.

The frame is built with **sturdy tubular frames and high-quality steel sheets**, designed to withstand intense mechanical stress and prolonged wear. A distinctive feature is the presence of **two rubber shock absorbers**, specifically designed to cushion impacts during the rotation phase, preserving the integrity of the structure and reducing noise pollution in the department.

Handling is extremely versatile: the hopper is equipped with **two fixed wheels and two swivel wheels on ball bearings** that allow for effortless manual movement, while the **integrated fork pockets** ensure full compatibility with forklifts for long-distance transport or lifting to height.

Technical features

- **Material:** Steel with reinforced structure in tubulars and sheets
- **Capacity:** 400 liters
- **Maximum load capacity:** 800 kg
- **Rotation:** 120° assisted by a control lever for gradual unloading
- **Handling:** 2 fixed wheels and 2 swivel wheels with ball bearings; fork pockets for forklift
- **Safety systems:** Anti-shock rubber shock absorbers
- **Finish:** Protective painting in blue RAL 5015
- **Total dimensions:** W 100 x D 130 x H 133.5 + 20 cm

Optional

- **Watertight tank:** Watertight welded version to prevent the drainage of liquids and oils during handling.

Image for illustrative purposes only

INFORMATION

