



Steel mesh tilting skip h883_50

Mesh tilting skip, made of powder-coated carbon steel. Dim: 155x195 x h. 121 cm. bin h.: 90 cm. Load capacity: 1000 kg.

If you are looking for a **robust and reliable solution** for **industrial solid waste management** in your company, our **mesh tilting skip** is the perfect choice. **Made of high-quality powder-coated carbon steel** for exceptional strength and durability, and **entirely produced in Italy**, a guarantee of Italian quality and craftsmanship. This skip offers superior and long-lasting performance for the efficient collection and unloading of industrial waste.

Technical features:

- Material: Powder-coated carbon steel
- Type: mesh, for greater lightness and ease of handling
- Dimensions: 155x195 x h. 121 cm
- Bin height: 90 cm
- Load capacity: 1000 kg, ideal for handling heavy loads with ease
- With wheels
- 100% Made in Italy production

Features and benefits:

- **Lightness and Ease of Handling:** Thanks to its mesh structure, this skip is lighter and easier to maneuver than traditional options.
- **Strength and Durability:** Built with high-quality materials, this skip is designed to withstand the most demanding industrial stresses, ensuring a long service life.
- **Easy Waste Unloading:** The tilting design allows for quick and efficient waste unloading, improving productivity and reducing downtime.
- **Integrated Safety:** Ensures controlled and safe tipping, minimizing the risk of accidents in the workplace.

Ready to Optimize Waste Management in Your Company? Choose the quality and reliability of our **powder-coated carbon steel mesh tilting skip**. Contact us today to request a personalized quote or for further information.

**Image for illustrative purposes only.*

**Upon request, the skip can be ordered in different RAL colors.*

**Upon request, micro-perforated sheet metal and a bottom drain tap are available.*

INFORMATION

