

TECHNICAL DATA SHEET

PRODUCT No. 157303

Metal bottom-dump waste container (drum + pedal) -3 m^3





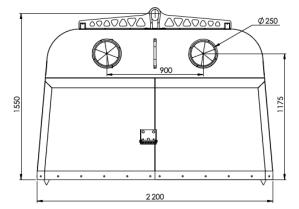


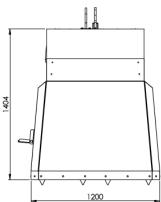
(Ilustrative photograph)

Technical data

Material steel
Capacity 3 m³
Weight (approx.) 255 kg
Width 2200 mm
Depth 1200 mm
Height 1550 mm







Attributes

- Containers are made of steel sheet by welding and riveting method.
- The use of high-quality sheet steel ensures the container is sturdy and robust.
- The container can be fitted with a two-hook mechanism or with a Kinshofer mechanism.
- The container can be equipped on order with a drum opening, opening with flap, circular or combination of opening and foot pedal mechanism.
- The container can be obtained with colour according to RAL sampler or can be equipped with stickers for waste identification.

Colour variations

- According to RAL sampler.

Product purpose

- Designed for collection of municipal and sorted waste.

Additions

- The container can be modified on customer's request.

Opening variants (by agreement):

Drum With flap





Circular

Opening + foot pedal





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