

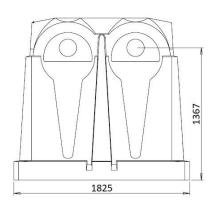
PRODUCT No. 3769-2

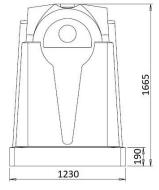
Polyethylene container with bottom dump $-2,5 \text{ m}^3$ – Colored glass



(Illustration photograph) Technical data

Material Capacity Weight (approx.) Load capacity (approx.) Noise level Width Depth Height Polyethylene (PE) 2,5 m³ 120 kg 624 kg 87 dB 1825 mm 1230 mm 1665 mm





Attributes

- Made of high-quality Polyethylene by rotary moulding method.
- Equipped with a mechanism of emptying with the arm loader.
- Equipped with bottom dump mechanism, double-part bottom double hook system.
- Resistant to mechanical damage, weather influences and because of it's base it is resistant against turning over.
- Containers are color-stable, UV stable.
- Containers are designed for collection of separated waste.
- Containers are color-coded by the type of waste.
- Minimal surface porosity ensures easy cleaning of the container
- Openings are adjusted for the type of collected waste.

Color variations

- Green version – collection of colored glass.

Product purpouse

- Designed for separated waste collection – the green version is designed for colored glass collection.

Opening

