

Plastic container with higher load capacity – 240 l  
TYPE: F2G\_0005\_BRHE



Illustrational photograph

## TECHNICAL DATA

Material	Plastic (HDPE)
Body wall thickness	up to 5,5 mm
Lid wall thickness	up to 3,1 mm
Capacity	240 l
Weight	12,5 kg (± 5 %)
Load capacity (hollow/full axis)	144 / 192 kg (± 5 %)
Wheel diameter	200 mm
Dimensions (W x D x H)	580 x 734 x 1034 mm

## ATTRIBUTES

- Made of high-density polyethylene (HDPE) resistant to bending, impact and decay.
- Material is resistant to UV radiation, heat, frost, many chemicals, biological and weather influences.
- Equipped with two wheels with diameter of 200 mm with plastic centre and rubber tread.
- The container is reinforced and standardly has hollow axis with a four-fold bearing to ensure higher load capacity.
- In agreement with EN 840 and certified according to the RAL GZ-951/1.
- The container load capacity is higher up to 192 kg only when full axis for wheels is used.
- Equipped with fixed plastic grate without metal parts and with holes for ventilation on both sides.
- Provided with diagonal ribs at the top edge of the container.
- Added wall thicknesses in folds and critical locations to ensure higher service life because of higher loads.
- Vertical and horizontal depressions on front and sides to provide shock resistance and increased dump pressure.
- Extended radius at the bottom of the container. Obtained with reinforced bottom.
- Optimized lid with shape of smaller surface for wind influence. Ribbed handle for easier container handling.
- Material does not contain cadmium and can be re-granulated.

## COLOUR VARIATIONS

Brown (BIO) – RAL 8028.

## PRODUCT PURPOSE

Product is designed as collection container for collection of bio waste.

## ADDITIONS

Not equipped with pads under the lid.

Recyclable material, logo termoprint.

Not suitable for storing of hot ash.

Load capacity of 192 kg is possible to ensure by using full wheel axis only.

