

Box for batteries – 16 l
TYPE: 8322



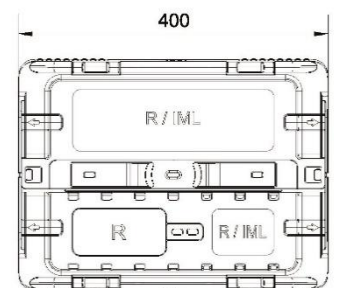
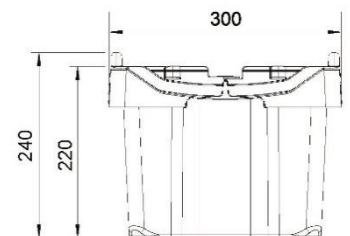
Illustrational photograph

TECHNICAL DATA

Material	HDPE
Capacity	16 l
Weight	1,5 kg (± 5 %)
Load capacity	25 kg (± 5 %)
Stacking load capacity (at 23 °C)	150 kg*
Stacking (loaded – closed)	6 pcs
Temperature resistance	-20 / +40 °C**
Width (outer/inner)	400 / 333 mm
Depth (outer/inner)	300 / 260 mm
Height (outer/inner)	240 / 200 mm

*Must not be exceeded, flat and pressure-resistant floor, wind-protected

**Reduced stacking load at +40 °C



ATTRIBUTES

- Made of 100 % recyclable high-density polyethylene (HDPE).
- The material is resistant against impact, weather, UV, bases and acids.
- Robust battery box is a sustainable solution for the collection, transport and storage of used batteries.
- The box is equipped with closure opening for battery insertion.
- The box can be used over and over again in the sense of recycling economy.
- Convenient stacking due to special drop-in openings.
- Boxes can stack in an empty state and nested into each other by 33 pcs.
- Never exceed stated load capacity and stacking load capacity.
- Boxes must be stacked on a flat pressure resistant surface with sufficient load capacity and to be wind-protected.
- Boxes can be sealed due to opening in the lid.
- Edges are equipped with bulges for safer grip.

COLOUR VARIATION

Standardly grey.

PRODUCT PURPOSE

Product is designed for the collection, transport and storage of used batteries.

