



## Used battery container approx. 65L h326\_56

Waste battery container in polyethylene with ABS lid. Capacity: approx. 65L. Dimensions: approx. W.47 x D.48 x H.98 cm.

**The used battery container** represents an indispensable product to contribute to the **protection of the environment and to comply with the common rules of separate waste collection**. Ideal for being placed **at the entrance of shops, in supermarkets** and near the usual waste collection containers. The product consists of a **polyethylene container** resistant to impacts and aging, with dimensions of 30 x 45 x H.75 cm and an **ABS lid with 2 holes for battery insertion**. At the base of the container there is a **concrete base with a diameter of 43 cm coated in polypropylene** secured by stainless steel screws.

### Technical features:

- Material: polyethylene and ABS
- Container dimensions: 30 x 45 x H.75 cm
- Lid with opening for battery insertion
- Concrete base Ø 43 cm coated in polypropylene
- Capacity: approx. 65L
- Total dimensions: W.47 x D.48 x H.98 cm
- Concrete base weight: 22 kg
- Total weight: 30 kg
- Designed for 70x100 cm bag (not included)

## INFORMATION

- **Typology** per pile esauste
- **Capacity** 65 lt
- **Height in millimeters** 980.000000
- **Width in millimeters** 470.000000
- **Depth in millimeters** 480.000000

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