



Spent battery collection container h109_282

Spent battery collection container in painted galvanized steel, to be bolted down. Capacity 6 lt.

Spent battery collection container, consisting of a **tubular steel structure**. A perforated sheet metal grid is provided on the front of the tube for inserting the batteries. **Inside** the tube **there is a drawer container** with front extraction by unlocking a universal key lock that allows for the removal of a closing door. The tubular column is closed at the top with a welded sheet metal cap and the base consists of a square plate that can be fixed to the ground using expansion bolts. All **metal parts** are **galvanized and powder-coated** with thermosetting polyester in various RAL colors. The container is suitable for outdoor use (it can also be used indoors), designed for the collection of spent batteries. To be positioned outside pharmacies or strategic municipal points or outside shops offering this service. Thanks to the cover, the battery collection is protected from rain and thanks to the internal container, emptying is quick and easy. Furthermore, thanks to its shape, it takes up little space.

Technical features:

- Material: painted galvanized steel
- To be bolted down
- Capacity: 6 Lt
- Dimensions: W.220xD.220xH.1200 mm
- Available in various colors

*upon request and quote, custom colors can be selected from the attached photo

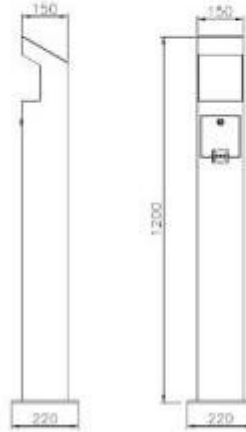
INFORMATION

- Capacity 6 lt
- Height in millimeters 1200.000000
- Width in millimeters 220.000000
- Depth in millimeters 220.000000

Spent battery collection container h109_282



HOLITY.COM



HOLITY.COM

Spent battery collection container h109_282

Capacity: 6 lt



HOLITY.COM