



# EasyElec

Modell Bremen



## The first JO-BA container for electrical and electronic waste.

More and more often electrical appliances end up in the household waste – or on the nearest street corner. Why? Because consumers are not willing to drive to the nearest recycling centre, or lack the knowledge to dispose of them properly. With the EasyELEC, we offer a simple solution: In future, anyone taking used clothing or old glass to the container can also take along toasters, radios and other electrical appliances. Because, in the high-quality container Made in Germany, small electrical appliances can easily be disposed of via a flap – and land inside the robust, theft-proof collection container made of hot-dip galvanized sheet steel. The authorised removal is particularly easy thanks to the large double doors and the tip-emptying system.

The EasyELEC: JO-BA know-how from textile recycling, cleverly applied to the problems of our age.

- Easy removal thanks to the large double doors with internal hinges
- Quick and uncomplicated emptying with familiar tip-emptying system (alternatively with forklift or hand pallet truck)
- Door handle made of stainless casted aluminum (also incl. individual embossing possible)
- Die-cast zinc door lock for discus lock (also possible with individual embossing)
- Made of weather-resistant, hot-dip galvanized sheet steel
- Additional rain deflector above the door
- High-quality corrosion protection through powder coating
- Stable internal locking bolts
- All RAL-standard-colours and special colour shades available – individual customized designs

**Height / Width / Depth: 2,200 × 1,550 × 1,150 mm**

**Filling volume: Choice as from 660 l large waste container or pallet box**



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## All advantages at a glance

### Construction

- Made of weather-resistant, hot-dip galvanized sheet steel
- Large, sturdy double doors with internal hinges for easy removal
- Quick and uncomplicated emptying with familiar tip-emptying (alternatively with forklift or hand pallet truck)
- Additional rain deflector above the door
- Die-cast zinc door lock for discus lock (also possible with individual embossing)
- Stable internal locking bolts
- Corrosion protection through high-quality powder coating (corrosivity categories C3-C5)

### Design

- Individually designed according to your wishes
- Available in all RAL colours (single parts can also be coated individually)

### Upgrade options

- Also available with integrated PZ closure
- emz lock with electronic access for authorised users and digital level measurement
- Vandalism-proof closure control E-LINE by DIRAK
- Maintenance package

