The Einhell CC-BC 5 battery charger is a handy 12 V charger in a robust sheet steel housing for flexibly charging flat car and motorbike batteries. The device has an ampere meter showing the current charging rate to supervise the charging procedure. For maximum safety the device is an all-insulated construction and also features protection against overloads, swapped poles and short-circuits. The charging cable with strong, fully insulated pole clamps provides optimum contact with the battery poles. The robust carry-handle enables the handy device to be moved quickly and flexibly to wherever it is needed.

## Features

- All-insulated construction
- Overload- and false poling- and short circuit protection
- Sheet steel housing
- Carrying handle
- Built-in ammeter
- Mains cable with europe plug
- Charging leads with sturdy, fully insulated pole clamps


## Technical Data

| - Mains supply | $230 \mathrm{~V} \mid 50 \mathrm{~Hz}$ |
| :--- | :--- |
| - Charging voltage | 12 V |
| - Suitable for batteries (from min. Ah to | $16-80 \mathrm{Ah}$ |
| max. Ah): |  |
| - Charging current (arith./eff.) at normal |  |
| load on 12 V d.c. 5 A |  |
|  |  |

Logistic Data

- Product weight
- Gross weight single packaging
- Dimensions single packaging
- Pieces per export carton
- Gross weight export carton
- Dimensions export carton
- Container quantity ( 20 "/40"/40"HC)
2.14 kg
2.35 kg
$215 \times 190 \times 125 \mathrm{~mm}$
6 Pieces
15 kg
$590 \times 225 \times 270 \mathrm{~mm}$
$4800|9600| 0$


