



# Einhell

## ACCESSORY



Charger

**Power X-Twincharger 4A**

**Item No.: 4512161**

Ident No.: 21014

Bar Code: 4006825680638

With the original Einhell Power X-Twincharger 4A, two 18V Power X-Change batteries can be recharged simultaneously and quickly. All batteries in the system series are compatible with any device. The chargers in this series are suitable for all batteries. Fast-charging technology reduces charging times by approximately 25%, while intelligent battery management continuously monitors the batteries. The integrated refresh mode also enables the reactivation of deeply discharged batteries. Thanks to integrated hanging slots, wall mounting is simple. All relevant charging and battery status information is displayed via the 6-stage LED indicator.

## Features & Benefits

- Can be used universally for all Power X-Change batteries
- Parallel charging of 2x 18 V batteries
- Short charging times thanks to 4 A fast charging technology
- Permanent battery monitoring for optimum charging process
- Reactivation of deeply discharged batteries using the refresh mod
- Maximum safety thanks to intelligent charging management
- Current information via 6-fold status LED display
- Practical wall mounting thanks to integrated suspension eyelets



## Technical Data

- |                  |                      |
|------------------|----------------------|
| - Mains supply   | 220-240 V   50-60 Hz |
| - Output voltage | 18 V                 |
| - Output current | 4000 mA              |

## Logistic Data

- |                                      |                     |
|--------------------------------------|---------------------|
| - Product weight (kg)                | 0.87                |
| - Gross weight (kg)                  | 1.21                |
| - Pieces per export carton           | 12 Pieces           |
| - Gross weight of export carton      | 15.2 kg             |
| - Dimensions export carton           | 470 x 470 x 330 mm  |
| - Container quantity (20"/40"/40"HC) | 4440   9372   10968 |

