

zu beziehen bei  
sold by  
www.conatex.com



## 1 Safety Instructions:

**⚠ DANGER**

**DANGER! Risk of life by electric shock! Death and bruises can happen.**

- Avoid contacting to mains voltages!
- Do not open the housing of the product!

**⚠ CAUTION**

**Risk of Injury by short-circuit! Bruises and material damages can happen.**

- Never bridge contacts! Never put things into connection portal
- Only use the product in dry interior rooms!

- Your product is not a toy and is not meant for children, because it contains small parts and cables which can injure people by electric shock, strangulation, or swallowing when used inappropriately!
- Avoid extreme conditions, such as extreme heat, cold, humidity or direct exposure to the sun, as well as vibrations and mechanical pressure.
- Do not modify or alter either the product or the accessories! Make sure you also read the "Warranty and Liability" chapter.
- Do not use damaged products or parts.

## 2 Description and Function:

This product is a plug-in charger, converting 230 V AC mains voltage into 1,2 or 9 V DC. It's made for charging the following nickel-metal hydride or nickel-cadmium rechargeable batteries: 1-4 micro (AAA) or mignon (AA) cells or 1-2 9 V-block batteries, also mixed. The product comes with battery testing and discharging function as well as single slot control.

## 3 Intended Use:

We do not permit using the device in other ways like described in chapter Description and Function. Use the product only in dry interior rooms. Not attending to these regulations and safety instructions might cause fatal accidents, injuries, and damages to persons and property.

## 4 Preparing, Connecting and Operating:

### Preparing:

1. Check all used products for being compatible to each other.
2. Only charge nickel-metal hydride (NiMH) or nickel-cadmium rechargeable batteries (NiCd).

### Connecting and Operating:

1. Insert the rechargeable batteries with right polarity into the charging slots. The poles are marked on the product.
2. Select the operation mode by using the mode switch: DISCHARGE / CHARGE / TEST.
3. Plug the charger into a 230 V AC mains socket. When batteries are inserted, the appropriate slot LEDs shine. The single slots are monitored.
4. Remove the charger from mains and take the batteries out of the charger after use.

## 5 Warranty and Liability:

- The producer grants a 2 years warranty to a new device.
- As the manufacturer has no influence on installation, warranty only applies to the product itself.
- If any fault or damage is detected on your device, please contact your dealer and provide your sales slip or invoice as evidence of the purchase, if necessary. Your dealer will repair the fault either on site, or send the device to the manufacturer. You make the work of our technicians considerably easier, describing possible faults in detail – only then you can be assured that faults, occurring only rarely, will be found and repaired with certainty!
- The manufacturer is not liable for damages to persons or property caused by improper installation, operation or maintenance, not described in this manual.
- Do not alter or modify the product or its accessories.
- Any use other than described in this user's manual is not permitted and causes loss of warranty, loss of guarantee, and non-liability.
- We reserve our right for misprints and changes of the device, packing, or user's manual.

## 6 Maintenance, Care, Storage and Transport:

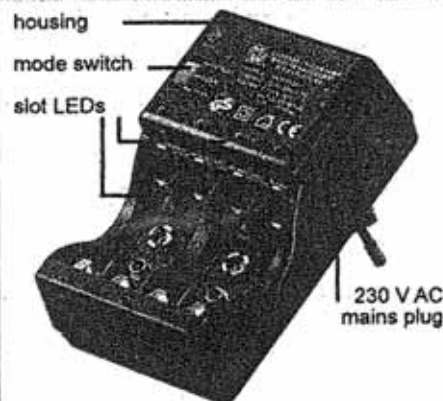
- The device is maintenance-free.
- Always disconnect the mains plug from mains when not in use!
- Use a dry and soft cloth to clean your product. Be careful to avoid scratches. Use a slightly moist cloth for heavy stains. Look out for live cables! Do not use any cleaning supplies. This can cause burns to the materials. Avoid liquid entry to the device.
- Avoid places with high temperatures, humidity, or places which can become wet, also during maintenance, care, storage, and transport.
- Keep the product away from children and store it at dry and dust-proof places!
- Keep the original packing for transport and to avoid damages.

## 7 Disposal Instructions:



According to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers waste. Its components must be recycled or disposed apart from each other. Otherwise contaminative and hazardous substances can pollute our environment.

You as a consumer are committed by law to dispose electrical and electronic devices to the producer, the dealer, or public collecting points at the end of the devices lifetime for free. Particulars are regulated in national right. The symbol on the product, in the user's manual, or at the packaging alludes to these terms. With this kind of waste separation, application, and waste disposal of used devices you achieve an important share to environmental protection.



Model	54516
Input	230 V AC, 50Hz/0.03 A
Output	1.2 V DC / 150 mA 9 V DC / 13 mA
Protection class / IP class	II / IP20
Weight	304 g
Dimensions	119 x 83 x 71 mm
Color	black
Battery technologies	NiCd, NiMH
Fitting batteries	AAA / AA / 9-V block

### CE Declaration:

**CE** This device corresponds to EU directives 2004/108/EC and 2006/95/EC: With the CE sign the Goobay®, a registered trademark of the Wentronic GmbH ensures, that the product is conformed to the basic standards and directives. These standards can be requested online on [www.goobay.de](http://www.goobay.de). All trademarks and registered brands are the property of their respective owners.