

Z503S

Adapter Cable for Rechargeable Battery Pack

3-447-086-03

1/10.20

Safety Instructions

Observe this Supplement and in particular all included safety information, in order to protect yourself and others from injury, and to prevent damage to the product.

- Carefully and completely read and adhere to the associated instrument's and the charger's operating instructions.
The respective documents can be found at <http://www.gossenmetrawatt.com>. Retain these documents for future reference.
- The adapter cable for the rechargeable battery pack may only be used as long as it's in good working order.
Inspect the adapter cable for the rechargeable battery pack before use. Pay particular attention to damage, broken insulation and kinked cables.
- Only use the adapter cable for the rechargeable battery pack with the associated instrument and charger.
- Use the adapter cable for the rechargeable battery pack only within the specified technical data and conditions.
- The rechargeable battery pack Kompakt-Akku-Pack Z502H must only be charged if it's in good working order.
- Inspect the rechargeable battery pack Kompakt-Akku-Pack Z502H before use. Pay particular attention to leaking and damaged batteries.

Intended Use / Use for Intended Purpose

The Z503S adapter cable for the rechargeable battery pack is used to connect the rechargeable battery pack Kompakt-Akku-Pack Z502H to the charger Ladenetzteil Z502R.

This way, the rechargeable battery pack Kompakt-Akku-Pack Z502H can be charged outside of the associated instrument.

Use for Other than Intended Purpose

Using the product for any purposes other than those described in this supplement, or in the associated instrument's operating instructions, is contrary to use for intended purpose.

Liability and Guarantee

Gossen Metrawatt GmbH assumes no liability for property damage, personal injury or consequential damage resulting from improper or incorrect use of the product, in particular due to failure to observe the product documentation. Furthermore, all guarantee claims are rendered null and void in such cases.

Opening the Instrument / Repairs

Unauthorized modifications to the instrument are prohibited.

Technical Data

Length:	17 cm
Weight:	10 g
Connectors:	9-volt battery snap connector DC jack
Maximum allowable voltage:	16.5 V _{DC}
Operating Temperature:	0 ... +40 °C
Storage temperature:	-20 ... +40 °C
Relative humidity:	Max. 80 %, no condensation allowed

Scope of Delivery

- 1 Z503S adapter cable for rechargeable battery pack
- 1 Supplement (this document)

Usage

1. Connect the 9-volt battery snap connector of the Z503S Adapter cable for rechargeable battery pack to the connectors of the rechargeable battery pack Kompakt-Akku-Pack Z502H.
 2. Connect the charger Ladenetzteil Z502R to the DC jack of the Z503S Adapter cable for rechargeable battery pack.
 3. Connect the charger Ladenetzteil Z502R to the power supply.
- ↳ The rechargeable battery pack Kompakt-Akku-Pack Z502H is charged.
Completely empty batteries will take approx. 2 h to charge. The charging

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