

rimotech

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BMI 2148 Charger + Balancer PRO 8

~~SFr. 296.18~~ SFr. 148.09 (inkl. 7.7 % MwSt.)

Sie sparen: 50.00%



BMI Charger + Balancer PRO 8 (2148) PRO-8 Charger Balancer Microprocessor controlled high-performance digital rapid charger/discharger for NiCd, NiMH, Li-poly and Pb batteries. Designed to maintain your battery at its best condition

Technical specifications

- Charge 0,1~7 A
- Charge & Discharge 1~5 cycles
- Cooling Yes
- Input Power 11~18 V
- Intern geheugen 10
- LiPo cellen 1~8
- Model PRO-8
- Multi Conn. Included
- NiMH & NC cellen 1~27
- Ontlaadstroom 0,1~5 A
- Output Power 0,1~7 A
- Pb Batterij 6V-12V-24V
- Temp. sensor Yes
- USB Yes
- DC entry.
- Charge/discharge current up to 7A.
- 10 data memory.
- 1~8 series Li-ion/poly.
- 1~27 cells NiCd/NiMH with adjustable Delta-peak sensitivity (mV).
- 6,12 and 24V lead acid (Pd) batteries.
- 3-8 cell balance mode.
- 1-5 charge/discharge cycles.
- Microprocessor controlled.
- Efficient cooling system with automatic cooling fan.
- Temperature cut-off.
- "Auto" function; every program is controlled in order to prevent every possible error so it guarantees a maximum safety.
- Operating program upgrade; the operating program can easily be upgraded through the external port
- Upload of data is possible via the integrated USB port. An USB cable and software are included. You can monitor all the important parameters (Volt, Amperage, cell per cell status of LiPo batteries, ...) on your pc.
- Input power monitor: the input voltage is always monitored. If it drops below the lower limit the process will be ended automatically.
- Capacity limit: if preset, the process will be terminated automatically.
- Various cables are included in the packaging

[Lieferanteninformation](#)