

BAUR SA

Corniche 9
CH-2024 St-Aubin-Sauges
Switzerland

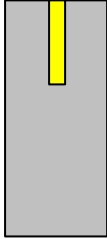
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Battery charger "CF3.120 / x"

Description

- Connected to 230 VAC
- Depending of the model selected, 5, 7 or 10 batteries can be charged simultaneously
- Both the battery for the targets and their accessories (NiCd - 12V/7Ah) as well as the battery powering the hand held control unit (NiCd - 12V/2.3Ah) can be charged with this device
- Reflex like charge process (fast charge, no memory effect)
- Batteries can be connected at any time to any charge station (No specific connection order or number)
- Easy-to use, fast connection system (same as for the target)
- Fast charge cycle (complete charge in 2.5 hours)
- LED shows the charging process and indicates problems
- The battery charger can be installed in a wooden container for easy transport and storage





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Technical specification

- **Size L x W x H (mm)** 300 x 300 x 500 mm (without container)
400 x 500 x 580 mm (with container)
 - **Weight (kg)** Charger 4+2 without container 16.5 kg
Charger with container (5 to 10 connections) 31 to 41 kg
 - **Power supply** 230 VAC
 - **Use** must only be used in dry room
(230 VAC high voltage danger)
 - **Temperature range** room temperature must be > 4°C
 - **Mechanical specifications** Number of batteries: 1 to 10
Fast connection system battery - charger
Aluminium housing with fan (temperature control)
Container with transport grip for transport and storage
 - **Electrical specifications** Microprocessor control
 - **Charge process** "Reflex" type. LED display for control and status of the charge process
 - **Connections** 230 V
5 to 10 charging stations
 - **Reliability tests** Vibration, EMW
 - **Battery type** NiCd 12V, 7Ah (target, Sensor unit, etc.)
NiCd 12V, 2.3Ah (Hand Held Control Unit)
 - **Duration of life** 2 year warranty. Thousands of charge cycles can be performed.
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