**Fast Charger**

**Maîts Alpina:** 230 V/100 W/50 A
Battery charger: 12.8-13.8 V/500 A

Battery type: Nich/NIMH
Re: capacity: Charging time: Charging current
AAA 24/ 2 A 130-1300 A 2.5-3.5 h 500 ma
AAA/R6 (Size C) 14/ 2 A 130-1300 A 2.5-3.5 h 500 ma
AAA/R6 Plus 16/ 2 A 130-1300 A 2.5-3.5 h 500 ma

AAA batteries with higher charging capacity should not be charged at such high charging rate. Only charging at the rated capacity of the charger is allowed.

Universal fast charger with smart, processor-controlled - no charger control battery charger automatically charge in series or parallel.

For alternative operation in all 12V vehicles with 12V DC cable.

Charging procedure:

- Only 2 AAA batteries of the same size, capacity and charge state can be charged.
- The 2 batteries must be charged simultaneously and at the same current.
- If the battery is larger than the charger, it will automatically be divided into two parallel batteries by the charger.
- The charger is not guaranteed to be charged at the rated voltage.
- The charger is not guaranteed to produce full charging capacity.
- After the batteries are charged, the charger automatically switches to trickle charge to hold the charged battery.
- No additional safety switch or protection is required.
- The charger is not guaranteed to be used in vehicles with 12V DC cable.

**Caricabatterie**

**Nicotronic:** 12.8/13 V/100 A
Battery charger: 12.8-13.8 V/500 A

Type of battery: Nich/NIMH
Re: capacity: Time to charge: Charge current
AAA/R6 12/ 2 A 130-1300 A 2.5-3.5 h 500 ma
AAA/R0 (Size C) 14/ 2 A 130-1300 A 2.5-3.5 h 500 ma
AAA/R6 Plus 16/ 2 A 130-1300 A 2.5-3.5 h 500 ma

No recharge if the capacity is lower than the capacity of the battery charger.

The battery charger automatically chooses the appropriate charging current.

The battery charger is not guaranteed to be used in vehicles with 12V DC cable.

**Charge procedure:**

- The charge procedure is automatic and does not require any action.
- The battery charger automatically adjusts the charging current based on the battery voltage.
- The charger is not guaranteed to produce full charging capacity.
- After the batteries are charged, the charger automatically switches to trickle charge to hold the charged battery.
- No additional safety switch or protection is required.
- The charger is not guaranteed to be used in vehicles with 12V DC cable.

**Caricatore rapido**

**Układ ładowarki:** 230 V/100 W/50 A
Ołocieł: 12.8-13.8 V/500 A

Re: pojedyncza: Czas ładowania: Prąd ładowania
AAA/R0 (Size C) 24/ 2 A 130-1300 A 2.5-3.5 h 500 ma
AAA/R6 Plus 16/ 2 A 130-1300 A 2.5-3.5 h 500 ma

Nie recharge if the capacity is lower than the capacity of the battery charger.

The battery charger automatically chooses the appropriate charging current.

The battery charger is not guaranteed to be used in vehicles with 12V DC cable.

**Charge procedure:**

- The charge procedure is automatic and does not require any action.
- The battery charger automatically adjusts the charging current based on the battery voltage.
- The charger is not guaranteed to produce full charging capacity.
- After the batteries are charged, the charger automatically switches to trickle charge to hold the charged battery.
- No additional safety switch or protection is required.
- The charger is not guaranteed to be used in vehicles with 12V DC cable.

**Snabb-laddningsapparat**

**Netvättsladdare:** 12.0-13.8 V/500 A
Batteri: 12.0-13.8 V/500 A

Re: pojedyncza: Czas ładowania: Prąd ładowania
AAA/R0 (Size C) 24/ 2 A 130-1300 A 2.5-3.5 h 500 ma
AAA/R6 Plus 16/ 2 A 130-1300 A 2.5-3.5 h 500 ma

Nie recharge if the capacity is lower than the capacity of the battery charger.

The battery charger automatically chooses the appropriate charging current.

The battery charger is not guaranteed to be used in vehicles with 12V DC cable.

**Charge procedure:**

- The charge procedure is automatic and does not require any action.
- The battery charger automatically adjusts the charging current based on the battery voltage.
- The charger is not guaranteed to produce full charging capacity.
- After the batteries are charged, the charger automatically switches to trickle charge to hold the charged battery.
- No additional safety switch or protection is required.
- The charger is not guaranteed to be used in vehicles with 12V DC cable.

**Billets strömsANNER sadden lade! Please charge pairs of batteries Together charger pair!**
**Pistolen**

<table>
<thead>
<tr>
<th>Batteriesystem</th>
<th>NicD/NiMH</th>
<th>Akkupack</th>
<th>Latentvorrat</th>
<th>Latenteimpe</th>
<th>Spitzenleistung</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAA Micro</td>
<td>2/2</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
<td></td>
</tr>
<tr>
<td>AA Mignon</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
<td></td>
</tr>
</tbody>
</table>

**LED:**
- Rot/Red = Laden/charge
- Grün/Green = Fertig/ready

**Automatisches Laderegler:**
- Inlay: Höchstwerte, Stromfluss, Prozentsatz
- Antihakzange: „Die Ausleger des Pfirsiches“

**Laden:**
- Sammelladen: Ausladung 4-5 cm, Ausladung 4-5 cm, Ausladung 4-5 cm, Ausladung 4-5 cm
- Einladung: Ausladung 4-5 cm, Ausladung 4-5 cm, Ausladung 4-5 cm, Ausladung 4-5 cm

**Hurtiglader**

<table>
<thead>
<tr>
<th>Typ</th>
<th>NicD/NiMH</th>
<th>Aab kapazität</th>
<th>Ladezeit</th>
<th>Latentvorrat</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAA Micro</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
</tr>
<tr>
<td>AA Mignon</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
</tr>
</tbody>
</table>

**Akkuladegertüte**

<table>
<thead>
<tr>
<th>Akkupack</th>
<th>NicD/NiMH</th>
<th>Feld kapazität</th>
<th>Tieleicher</th>
<th>Teileinheit</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAA Micro</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
</tr>
<tr>
<td>AA Mignon</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
</tr>
</tbody>
</table>

**Unbeschränkte Reichweite der Akkuladegertüte mit Stromfluss:**

<table>
<thead>
<tr>
<th>Akkupack</th>
<th>NicD/NiMH</th>
<th>Feld kapazität</th>
<th>Tieleicher</th>
<th>Teileinheit</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAA Micro</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
</tr>
<tr>
<td>AA Mignon</td>
<td>2/4</td>
<td>ab 700-2700 mAh</td>
<td>1,4-4,5 h</td>
<td>700 mAh</td>
</tr>
</tbody>
</table>