



ANSMANN Comfort Plus

Quick charger for 1-4 NiMH rechargeable batteries, size AAA / AA or 1-2 AAA / AA and one 9V PP3 NiMH / Optional discharge function for AA / AAA rechargeable batteries, Incl. $4 \times AA$ 2100mAh rechargeable batteries

Features

- Quick charger for 1-4 NiMH rechargeable batteries, size AAA / AA or 1-2 AAA / AA and one 9V PP3 NiMH
- Incl. 4× AA 2100mAh rechargeable batteries
- Microcontroller-based charging with individual slot monitoring
- Charging starts automatically with automatically adapted charge current once the batteries have been inserted with the correct polarity
- Status display by means of 4-segment LCD for each charge slot
- Worldwide use (100-240V AC)

- For AA / AAA batteries:
 - Discharge function can be selected
 - Intelligent "PERFECT 7 Charging" function:
 Rapid capacity test / gentle pre-charging /
 rechargeable battery analysis / quick charging / IQ shutdown / top-off charging /
 maintenance charging
- For 9V PP3:
 - Rapid capacity test / fault detection / timecontrolled charging









Years Warranty*





Article number: 1001-0094-01

Product Comfort Plus, 4× AA 2100mAh content: rechargeable batteries, operating

instructions

Customs tariff

number:

85044055900

Packing Unit:

20 (395 × 354 × 200 mm)



Specifications

Input voltage	100 - 240V AC
For worldwide use	Yes
Chargeable cell chemistry	Nickel metal hydride
Chargeable cells	AAA / HR03 / AA / HR6 / 9V block / 6F22
Charging current AAA	350mA (1-4)
Charging current AA	650mA (1-4)
Charging current E	15mA (1)
Microprocessor control	Yes
Temperature monitoring	No
Safety timer	Yes
LCD display	Yes
LCD display Single shaft monitoring	Yes Yes
Single shaft monitoring	Yes
Single shaft monitoring Overload protection	Yes Yes
Single shaft monitoring Overload protection Discharge function	Yes Yes only round cells
Single shaft monitoring Overload protection Discharge function Battery defect detection	Yes Yes only round cells Yes
Single shaft monitoring Overload protection Discharge function Battery defect detection Quick capacity test	Yes Yes only round cells Yes Yes