



ANSMANN NiMH Rechargeable battery D / HR20 8500 mAh maxE 2 pcs.

Nickel metal hydride rechargeable battery D / HR20 / 1,2 V with very low self-discharge in consequence of the maxE technology

Features

- High-quality NiMH battery with maxE technology - due to the very low self-discharge, around 80% of the initial capacity is still available after one year.
- High cycle stability | High power output | Fast-charging capability | Increased operating time in electronic devices
- Long-lasting | No memory effect | Environmentally friendly | Free of heavy metals
- Voltage: 1,2 V | 8500 mAh | System: NiMH maxE | Cell size: D / HR20
- NiMH rechargeable batteries can be used wherever disposable batteries are used.
- By using NiMH rechargeable batteries, you can reduce costs and protect our environment.
- This rechargeable battery achieves up to 1500 charging cycles
- Ideal for toys, modelling, cameras, remote controls, torches, clocks, alarm clocks and other technical devices
- The battery is supplied pre-charged



pre-charged and ready for use



100% plastic free carton



up to 1500 cycles



Article number: 5035362

Product content: 2× Nickel metal hydride Rechargeable battery D / HR20 8500 mAh



Specifications

Nominal voltage	1,2 V
Cell size	D / HR20
Cell chemistry	Nickel metal hydride
Nominal capacity	8500 mAh
Number of cells in packaging	2
Battery type	Low self-discharge
Fast charging	Yes
Charging cycles	1500
Energy	10,2 Wh
Color	silver
Packaging	blister packaging
Operating temperature	-20 - 65 °C
Storage temperature	-20 - 30 °C
Dimensions	32.8 × 32.8 × 61.5 mm